|  |  |  |
| --- | --- | --- |
| Relación de Bienes muebles que Componen el Patrimonio | | |
| **Cuenta Pública 2019** | | |
| **(Pesos)** | | |
|  | | |
| **Ente Público: UNIVERSIDAD POLITECNICA DE TLAXCALA** | | |
| **Código** | **Descripción del Bien Inmueble** | **Valor en libros** |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  | | --- | --- | --- | | M02100307987 | CAMARA | 11832 | | M49900202580 | VIDEO PROYECTOR | 11970.83 | | M49900202576 | VIDEO PROYECTOR | 11970.83 | | M49900202582 | VIDEO PROYECTOR | 11970.83 | | M49900202583 | VIDEO PROYECTOR | 11970.83 | | M49900202577 | VIDEO PROYECTOR | 11970.83 | | M49900202579 | VIDEO PROYECTOR | 11970.83 | | M49900202578 | VIDEO PROYECTOR | 11970.83 | | M49900202581 | VIDEO PROYECTOR | 11970.83 | | M49900202584 | VIDEO PROYECTOR | 11970.83 | | M49900202594 | VIDEO PROYECTOR | 11970.83 | | M49900202595 | VIDEO PROYECTOR | 11970.83 | | M49900202596 | VIDEO PROYECTOR | 11970.83 | | M49900202597 | VIDEO PROYECTOR | 11970.83 | | M49900202598 | VIDEO PROYECTOR | 11970.83 | | M49900202599 | VIDEO PROYECTOR | 11970.83 | | M49900202600 | VIDEO PROYECTOR | 11970.83 | | M49900202586 | VIDEO PROYECTOR | 11970.83 | | M49900202587 | VIDEO PROYECTOR | 11970.83 | | M49900202588 | VIDEO PROYECTOR | 11970.83 | | M49900202589 | VIDEO PROYECTOR | 11970.83 | | M49900202590 | VIDEO PROYECTOR | 11970.83 | | M49900202591 | VIDEO PROYECTOR | 11970.83 | | M49900202592 | VIDEO PROYECTOR | 11970.83 | | M49900202593 | VIDEO PROYECTOR | 11970.83 | | M56200203718 | PROYECTOR | 8352 | | M56200203719 | PROYECTOR | 8352 | | M55400103737 | PANTALLA PARA PROYECTOR | 1740 | | M55400103738 | PANTALLA PARA PROYECTOR | 1740 | | M56200203715 | PROYECTOR | 8352 | | M55400103741 | PANTALLA PARA PROYECTOR | 1740 | | M56200203721 | PROYECTOR | 8352 | | M55400103725 | PANTALLA PARA PROYECTOR | 1740 | | M55400103726 | PANTALLA PARA PROYECTOR | 1740 | | M55400103727 | PANTALLA PARA PROYECTOR | 1740 | | M56200303722 | PROYECTOR | 8352 | | M55400103728 | PANTALLA PARA PROYECTOR | 1740 | | M56200203704 | PROYECTOR | 8352 | | M56200203705 | PROYECTOR | 8352 | | M56200203706 | PROYECTOR | 8352 | | M56200203707 | PROYECTOR | 8352 | | M56200203708 | PROYECTOR | 8352 | | M56200203709 | PROYECTOR | 8352 | | M55400103729 | PANTALLA PARA PROYECTOR | 1740 | | M56200203711 | PROYECTOR | 8352 | | M56200203710 | PROYECTOR | 8352 | | M56200203712 | PROYECTOR | 8352 | | M56200203713 | PROYECTOR | 8352 | | M56200203714 | PROYECTOR | 8352 | | M56200203716 | PROYECTOR | 8352 | | M55400103730 | PANTALLA PARA PROYECTOR | 1740 | | M55400103731 | PANTALLA PARA PROYECTOR | 1740 | | M55400103732 | PANTALLA PARA PROYECTOR | 1740 | | M55400103733 | PANTALLA PARA PROYECTOR | 1740 | | M55400103734 | PANTALLA PARA PROYECTOR | 1740 | | M55400103735 | PANTALLA PARA PROYECTOR | 1740 | | M55400103739 | PANTALLA PARA PROYECTOR | 1740 | | M55400103723 | PANTALLA PARA PROYECTOR | 1740 | | M55400103740 | PANTALLA PARA PROYECTOR | 1740 | | M55400103742 | PANTALLA PARA PROYECTOR | 1740 | | M56200203717 | PROYECTOR | 8352 | | M55400103724 | PANTALLA PARA PROYECTOR | 1740 | | M56200203702 | PROYECTOR | 8352 | | M56200203720 | PROYECTOR | 8352 | | M56200203703 | PROYECTOR | 8352 | | M55400103736 | PANTALLA PARA PROYECTOR | 1740 | | M55400103743 | PANTALLA PARA PROYECTOR | 1740 | | M05100108002 | PANTALLA | 3770 | | M02100607988 | CAMARA | 2999.01 | | M56200204982 | PROYECTOR | 8792.8 | | M02102507989 | CAMARA | 1440.72 | | M02100707990 | CAMARA | 3999 | | M02100707991 | CAMARA | 1629 | | M02100604921 | CAMARA | 2998.99 | | M02100705451 | CAMARA | 1332.29 | | C10000202288 | CAMARA DIGITAL | 1797.41 | | M55200407999 | LECTOR DE CODIGO DE BARRA | 2767.05 | | C13200403506 | CAMARA DE SEGURIDAD | 3804.8 | | C13200403507 | CAMARA DE SEGURIDAD | 3804.8 | | C13200403508 | CAMARA DE SEGURIDAD | 3804.8 | | C13200403509 | CAMARA DE SEGURIDAD | 3804.8 | | C13200403510 | CAMARA DE SEGURIDAD | 3804.8 | | C13200403511 | CAMARA DE SEGURIDAD | 19198 | | C13200403503 | CAMARA DE SEGURIDAD | 3804.8 | | C13200403504 | CAMARA DE SEGURIDAD | 3804.8 | | C13200403505 | CAMARA DE SEGURIDAD | 3804.8 | | C13200403532 | CAMARA DE SEGURIDAD | 19198 | | C13200403533 | CAMARA DE SEGURIDAD | 19198 | | C13200403534 | CAMARA DE SEGURIDAD | 19198 | | C13200403535 | CAMARA DE SEGURIDAD | 19198 | | C19100103542 | AXIS POWER | 83954 | | C13200403536 | CAMARA DE SEGURIDAD | 19198 | | C13200403537 | CAMARA DE SEGURIDAD | 19198 | | C13200403538 | CAMARA DE SEGURIDAD | 19198 | | C13200403539 | CAMARA DE SEGURIDAD | 19198 | | C13200403540 | CAMARA DE SEGURIDAD | 19198 | | C13200403541 | CAMARA DE SEGURIDAD | 19198 | | C13200403543 | CAMARA DE SEGURIDAD | 29638 | | C13200403544 | CAMARA DE SEGURIDAD | 29638 | | C27800104134 | VIDEOCAMARA | 9349.6 | | C06700604258 | CAMARA | 4060 | | M02100309227 | CAMARA | 5499 | | C06700604440 | CAMARA | 22852 | | C29300104441 | SMART TV | 32879.04 | | C29400104442 | SMARTWACH | 12207.84 | | C24400104444 | AIRPORT TIME | 12197.4 | | C06701604358 | CAMARA | 5475.2 | | C06701604359 | CAMARA | 5475.2 | | C06701604360 | CAMARA | 5475.2 | | C06701604361 | CAMARA | 5475.2 | | C06701604362 | CAMARA | 5475.2 | | C06701604363 | CAMARA | 5475.2 | | C06701604364 | CAMARA | 5475.2 | | C06701604365 | CAMARA | 5475.2 | | C06701604366 | CAMARA | 5475.2 | | C06701604367 | CAMARA | 5475.2 | | C06701604368 | CAMARA | 5475.2 | | C06701604369 | CAMARA | 5475.2 | | C06701604370 | CAMARA | 5475.2 | | C06701604371 | CAMARA | 5475.2 | | C06701604372 | CAMARA | 5475.2 | | C28100104373 | VIDEOGRABADORA | 32758.4 | | C06701704374 | CAMARA | 45936 | | C12700704375 | PANTALLA | 30044 | | C12700704376 | PANTALLA | 30044 | | C06701804378 | CAMARA | 4524 | | C06701804379 | CAMARA | 4524 | | C06701804380 | CAMARA | 4524 | | C06701804381 | CAMARA | 4524 | | C06701804382 | CAMARA | 4524 | | C06701804383 | CAMARA | 4524 | | C06701804384 | CAMARA | 4524 | | C06701804385 | CAMARA | 4524 | | C06701904386 | CAMARA | 15451.2 | | C13300204387 | DVR16 CANALES | 19140 | | C16600304547 | DVR 4 CANALES | 29000 | | C06700604484 | CAMARA | 16217.23 | | C29500104485 | LENTE | 6544.15 | | C06701804534 | CAMARA | 3882.52 | | C06701804535 | CAMARA | 3882.52 | | C06701804536 | CAMARA | 3882.52 | | C06701804537 | CAMARA | 3882.52 | | C06701804538 | CAMARA | 3882.52 | | C06701804539 | CAMARA | 3882.52 | | C06702004488 | CAMARA | 7644.86 | | C06702004489 | CAMARA | 7644.86 | | C06702004490 | CAMARA | 7644.86 | | C06702004491 | CAMARA | 7644.86 | | C06702004492 | CAMARA | 7644.86 | | C06702004493 | CAMARA | 7644.86 | | C06702004494 | CAMARA | 7644.86 | | C06702104495 | CAMARA | 37434.85 | | C06702104496 | CAMARA | 37434.85 | | C06702004497 | CAMARA | 7644.86 | | C06702004553 | CAMARA | 7644.36 | | C06702004498 | CAMARA | 7644.86 | | C06702004499 | CAMARA | 7644.86 | | C06702104500 | CAMARA | 37434.85 | | C06702004501 | CAMARA | 7644.86 | | C06702004502 | CAMARA | 7644.86 | | C06702004503 | CAMARA | 7644.86 | | C06702004504 | CAMARA | 7644.86 | | C06702004505 | CAMARA | 7644.86 | | C06702004506 | CAMARA | 7644.86 | | C06702004507 | CAMARA | 7644.86 | | C06702004508 | CAMARA | 7644.86 | | C06702004509 | CAMARA | 13192.26 | | C06702004510 | CAMARA | 13192.26 | | C06702004511 | CAMARA | 13192.26 | | C06702004512 | CAMARA | 13192.26 | | C06702004513 | CAMARA | 13192.26 | | C06702004514 | CAMARA | 13192.26 | | C06702004515 | CAMARA | 13192.26 | | C06702004516 | CAMARA | 13192.26 | | C06702004517 | CAMARA | 13192.26 | | C06702004518 | CAMARA | 13192.26 | | C06702004519 | CAMARA | 13192.26 | | C06702004520 | CAMARA | 13192.26 | | C06702004521 | CAMARA | 13192.26 | | C06702004522 | CAMARA | 13192.86 | | C06702004523 | CAMARA | 7516.8 | | C06702004524 | CAMARA | 7516.8 | | C06702004525 | CAMARA | 7516.8 | | C06702004526 | CAMARA | 7516.8 | | C06702004527 | CAMARA | 7516.8 | | C06702004528 | CAMARA | 7516.8 | | C06702004529 | CAMARA | 7516.8 | | C06702004530 | CAMARA | 7516.8 | | C06702004531 | CAMARA | 41992 | | C06702004532 | CAMARA | 41992 | | C06702004533 | CAMARA | 41992 | | C01500404551 | WEB CAM | 3900 | | C06700604662 | CAMARA | 5000 | | C26800103512 | MIDSPAN | 1,380.40 | | M78000108717 | SISTEMA DE SEGURIDAD | 13,172.84 | | C29400204443 | SMARTWACH | 9,865.80 | | a00001 | MAMIFERO | 75400 | | M84000110877 | RING DE GIMNASIO | 98327.4 | | H28700100002 | GENERADOR DE ENERGIA MONO | 15755 | | H00600300003 | DESBROZADORA | 1472 | | H27600100005 | CARETA ELECTRONICA PARA S | 1731.5 | | H27700100006 | DESTORNILLADOR INALAMBRIC | 1017 | | H00400500007 | ESMERIL | 1166.5 | | H27800100008 | ROTOMARTILLO INDUSTRIAL | 960 | | H02000300010 | TORNILLO DE BANCO | 1017 | | H18100100011 | DIABLO | 684.25 | | H27900100012 | ESCALERA DE ALUMINIO | 2200 | | H14800300014 | TRACTO PODADOR | 16998 | | H28000100015 | ROTOMARTILLO | 954.99 | | H08900800013 | COMPRESOR | 1887.84 | | H29500100017 | MEDIDOR DE ALTURA 18" | 1 | | H28300100018 | MICROMETRO DIGITAL | 1 | | H29400100019 | MEDIDOR DE PROFUNDIDAD DE | 1 | | H28500100020 | VERNIER 12" | 1 | | H28600100021 | CRONOMETRO DIGITAL | 1 | | H00601200022 | DESBROZADORA | 3098.94 | | H02000200023 | TORNILLO DE BANCO | 920 | | H02000200024 | TORNILLO DE BANCO | 1445 | | H28800100025 | TALADRO ATORNILLADOR | 1837.08 | | H28900100026 | ROTOMARTILLO 1/2 | 2294.57 | | H29000100027 | EXTRACTOR DE POLEAS 2 BRA | 161.12 | | H29000100028 | EXTRACTOR DE POLEAS 2 BRA | 161.12 | | H29000100029 | EXTRACTOR DE POLEAS 2 BRA | 161.12 | | H29000100030 | EXTRACTOR DE POLEAS 2 BRA | 161.12 | | H29000100031 | EXTRACTOR DE POLEAS 2 BRA | 161.12 | | H29100100032 | BOMBA HIDRONEUMATICA | 7972.68 | | H29200100033 | BOMBA FUENTE | 914.8 | | H29200100183 | BOMBA FUENTE | 914.8 | | H29200100184 | BOMBA FUENTE | 914.8 | | H17300700149 | EXTINTOR | 2250.01 | | H17300700150 | EXTINTOR | 2250.01 | | H17300700152 | EXTINTOR | 2250.01 | | H17300700151 | EXTINTOR | 2250.01 | | H33000100301 | REFRIGERADOR | 5999.01 | | H33200100318 | TANQUE ESTACIONARIO | 6488.32 | | H09600400302 | MULTIMETRO | 4640 | | H09600400303 | MULTIMETRO | 4640 | | H09600400304 | MULTIMETRO | 4640 | | H09600400305 | MULTIMETRO | 4640 | | H09600400306 | MULTIMETRO | 4640 | | H09600400307 | MULTIMETRO | 4640 | | H09600400308 | MULTIMETRO | 4640 | | H09600400309 | MULTIMETRO | 4640 | | H09600400310 | MULTIMETRO | 4640 | | H09600400311 | MULTIMETRO | 4640 | | H32100100158 | TALADRO INALAMBRICO | 1480 | | H32100100159 | TALADRO INALAMBRICO | 1480 | | H32100100160 | TALADRO INALAMBRICO | 1480 | | H32100100161 | TALADRO INALAMBRICO | 1480 | | H32100100162 | TALADRO INALAMBRICO | 1480 | | H32200100163 | MINITALADRO | 924 | | H32200100164 | MINITALADRO | 924 | | H32200100165 | MINITALADRO | 924 | | H32200100166 | MINITALADRO | 924 | | H32200100167 | MINITALADRO | 924 | | H32700100299 | SOLDADORA | 4583.28 | | H32800100300 | ESMERILADORA | 2820.87 | | H32300100168 | LLAVE STILSON | 348.7 | | H32300100169 | LLAVE STILSON | 348.7 | | H32300100170 | LLAVE STILSON | 348.7 | | H32300100171 | LLAVE STILSON | 348.7 | | H36100100173 | JUEGO DE TRES PIEZAS | 199 | | H36100100174 | JUEGO DE TRES PIEZAS | 199 | | H36100100175 | JUEGO DE TRES PIEZAS | 199 | | H36100100176 | JUEGO DE TRES PIEZAS | 199 | | H36100100177 | JUEGO DE TRES PIEZAS | 199 | | H12600100185 | ESCALERA . | 1756.51 | | H32000100156 | KIT DE ALARMA DE EQUIPO I | 4321 | | H32000100157 | KIT DE ALARMA DE EQUIPO I | 4321 | | H29600100153 | HERRAMIENTAS DE IMPACTO | 1009.2 | | H01100100319 | TORNO | 2417918.87 | | H00601300186 | DESBROZADORA | 9800 | | H21200200178 | TRACTOR | 28800 | | H29100100333 | BOMBA HIDRONEUMATICA | 13259.9 | | H34300100334 | GUILLOTINA | 1142.95 | | H08900300335 | COMPRESOR | 339104.19 | | H32600200182 | CARRO CONSERJE | 3171.01 | | H32600200181 | CARRO CONSERJE | 3171.01 | | H32600200180 | CARRO CONSERJE | 3171.01 | | H34400100348 | MOTOCICLETA | 26250 | | H00601300355 | DESBROZADORA | 9900 | | H00100900359 | TALADRO | 6665.3 | | H34800100360 | SIERRA CALADORA | 4446 | | H17300700336 | EXTINTOR | 2471 | | H17300700337 | EXTINTOR | 2471 | | H17300700338 | EXTINTOR | 2471 | | H17300700339 | EXTINTOR | 2471 | | H17300700340 | EXTINTOR | 2471 | | H17300700341 | EXTINTOR | 2471 | | H17300700342 | EXTINTOR | 2471 | | H17300700343 | EXTINTOR | 2471 | | H24600200346 | HIDROLAVADORA | 22208.85 | | H24600200347 | HIDROLAVADORA | 22208.85 | | H34700200358 | CORTADORA DE METALES | 2325 | | H17600300357 | TALADRO ROTOMARTILLO | 1510 | | H35700100379 | MESA FRESADORA | 230840 | | H35800100380 | KIT DE HERRAMIENTAS ELECT | 8740.37 | | H35900100381 | KIT DE COMPRESOR | 5787.94 | | H35100200382 | KIT DE HERRAMIENTAS | 2458.41 | | H36000100383 | KIT PROF. PARA TECNICO EL | 4176 | | H35100100364 | KIT DE HERRAMIENTAS | 2000 | | H35100100365 | KIT DE HERRAMIENTAS | 2000 | | H35100100366 | KIT DE HERRAMIENTAS | 2000 | | H35100100367 | KIT DE HERRAMIENTAS | 2000 | | H35100100368 | KIT DE HERRAMIENTAS | 2000 | | V04600100001 | TOYOTA | 319.000,00 | | V00501200002 | VOLKSWAGEN | 200.000,00 | | V00600700003 | DODGE | 230.000,00 | | V00501300005 | VOLKSWAGEN | 122.245,00 | | V00500400006 | VOLKSWAGEN | 116.301,00 | | V00401900009 | CHEVROLET | 283.600,00 | | V00104000007 | NISSAN | 116.084,00 | | V00402000010 | NISSAN | 318.400,00 | | V00402000011 | NISSAN | 318.400,00 | | V00402000012 | VOLKSWAGEN | 750.000,00 | | V00402000013 | VOLKSWAGEN | 750.000,00 | | V00402000014 | FORD | 348.000,00 | | V00402000015 | VOLKSWAGEN | 143.815,00 | | V00402000016 | VOLKSWAGEN | 143.815,00 | | V00402000017 | VOLKSWAGEN | 143.815,00 | | V04000400018 | SM | 30.740,00 | | V00501500019 | VOLKSWAGEN | 0 | | v01600300021 | FREIGHTLINE | 850.000,00 | | V00501600020 | Tiguan | 371.247,00 | | M06600100088 | TELEFONO | 250 | | M06600100086 | TELEFONO | 250 | | M06600100082 | TELEFONO | 1490 | | M54900400083 | SWITCH | 9760 | | M06600100084 | TELEFONO | 250 | | M06600100085 | TELEFONO | 250 | | M06600100087 | TELEFONO | 250 | | M06600100089 | TELEFONO | 250 | | M06600100090 | TELEFONO | 250 | | M06600100091 | TELEFONO | 250 | | M03501800639 | FAX | 1400,05 | | M51100200650 | TELEFONO IP | 2070 | | M06604500676 | TELEFONO | 1715 | | M51100200671 | TELEFONO IP | 2070 | | M51100200664 | TELEFONO IP | 2070 | | M51100200656 | TELEFONO IP | 2070 | | M51100200651 | TELEFONO IP | 2070 | | M51100200674 | TELEFONO IP | 1715 | | M51100200647 | TELEFONO IP | 2070 | | M51100200652 | TELEFONO IP | 2070 | | M51100200663 | TELEFONO IP | 2070 | | M51100200665 | TELEFONO IP | 2070 | | M51100200670 | TELEFONO IP | 2070 | | M51200100677 | ACCESS POINT | 915 | | M51300100678 | TARJETA DE RED | 403 | | M51100200666 | TELEFONO IP | 2070 | | M51100200668 | TELEFONO IP | 2070 | | M51100200672 | TELEFONO IP | 1715 | | M51100200657 | TELEFONO IP | 2070 | | M51100200673 | TELEFONO IP | 1715 | | M51100200658 | TELEFONO IP | 2070 | | M51100200661 | TELEFONO IP | 2070 | | M51100200648 | TELEFONO IP | 2070 | | M51100200669 | TELEFONO IP | 2070 | | M51100200655 | TELEFONO IP | 2070 | | M51100200662 | TELEFONO IP | 2070 | | M51100200653 | TELEFONO IP | 2070 | | M51100200659 | TELEFONO IP | 2070 | | M51100200660 | TELEFONO IP | 2070 | | M51100200675 | TELEFONO IP | 1715 | | M51100200649 | TELEFONO IP | 2070 | | M51100200667 | TELEFONO IP | 2070 | | M51100200654 | TELEFONO IP | 2070 | | M51800100719 | RACK | 1570 | | M02400100750 | CONMUTADOR | 13800 | | M52100100731 | NO BREAKE | 1380 | | M52000100722 | CAPACITOR | 6900 | | M51900200721 | REGULADOR AUTOMATICO DE V | 18101 | | M51800102688 | RACK | 2463,05 | | M40700302689 | PANEL | 4921,74 | | M54900102690 | SWITCH | 14840,52 | | M55100102691 | TRANSEIVER | 11178 | | M40700303888 | PANEL | 4921,74 | | M54900103889 | SWITCH | 14840,52 | | M40700303885 | PANEL | 4921,74 | | M40700303886 | PANEL | 4921,74 | | M54900103890 | SWITCH | 14840,5 | | M54900103891 | SWITCH | 14840,5 | | M54700102642 | ADAPTADOR DE PODER | 205 | | M51100202664 | TELEFONO IP | 1907 | | M51100202670 | TELEFONO IP | 1907 | | M54700102641 | ADAPTADOR DE PODER | 205 | | M51100202666 | TELEFONO IP | 1907 | | M51100202675 | TELEFONO IP | 1907 | | M54700102643 | ADAPTADOR DE PODER | 205 | | M51100202667 | TELEFONO IP | 1907 | | M54700102648 | ADAPTADOR DE PODER | 205 | | M51100202677 | TELEFONO IP | 1907 | | M54700102656 | ADAPTADOR DE PODER | 205 | | M54700102657 | ADAPTADOR DE PODER | 205 | | M54700102658 | ADAPTADOR DE PODER | 205 | | M52100202662 | NO BREAKE | 8970,52 | | M54700102653 | ADAPTADOR DE PODER | 205 | | M51100202674 | TELEFONO IP | 1907 | | M51100202681 | TELEFONO IP | 1907 | | M54700102654 | ADAPTADOR DE PODER | 205 | | M54700102655 | ADAPTADOR DE PODER | 205 | | M51100202682 | TELEFONO IP | 1907 | | M54700102640 | ADAPTADOR DE PODER | 205 | | M51100202665 | TELEFONO IP | 1907 | | M54700102652 | ADAPTADOR DE PODER | 205 | | M51100202663 | TELEFONO IP | 1907 | | M54700102644 | ADAPTADOR DE PODER | 205 | | M51100202673 | TELEFONO IP | 1907 | | M54700102651 | ADAPTADOR DE PODER | 205 | | M51100202680 | TELEFONO IP | 1907 | | M54700102647 | ADAPTADOR DE PODER | 205 | | M51100202668 | TELEFONO IP | 1907 | | M54700102650 | ADAPTADOR DE PODER | 205 | | M51100202679 | TELEFONO IP | 1907 | | M54900102661 | SWITCH | 18491,91 | | M54700102646 | ADAPTADOR DE PODER | 205 | | M51100202676 | TELEFONO IP | 1907 | | M51100202678 | TELEFONO IP | 1907 | | M51100202672 | TELEFONO IP | 1907 | | M54700102645 | ADAPTADOR DE PODER | 205 | | M51100202669 | TELEFONO IP | 1907 | | M51100202671 | TELEFONO IP | 1907 | | M55000102683 | CONVERTIDOR GIGABIT | 14100,45 | | M54700102659 | ADAPTADOR DE PODER | 205 | | M54800102660 | ROUTER | 25647,04 | | M54900203264 | SWITCH | 10436,52 | | M56000103632 | UPS | 14207,9 | | M56000103633 | UPS | 11783,44 | | M56300103883 | AP4000MR-LR | 43007 | | M10601903884 | ANTENA | 6484,4 | | M06602004013 | TELEFONO | 2070,6 | | M06602004008 | TELEFONO | 2070,6 | | M06602004011 | TELEFONO | 2070,6 | | M06602004012 | TELEFONO | 2070,6 | | M06602004020 | TELEFONO | 2070,6 | | M06602004021 | TELEFONO | 2070,6 | | M06602004022 | TELEFONO | 2070,6 | | M06602004023 | TELEFONO | 2070,6 | | M06602004024 | TELEFONO | 2070,6 | | M06602004025 | TELEFONO | 2070,6 | | M06602004026 | TELEFONO | 2070,6 | | M06602004027 | TELEFONO | 2070,6 | | M06602004028 | TELEFONO | 2070,6 | | M06602004029 | TELEFONO | 2070,6 | | M06602004030 | TELEFONO | 2070,6 | | M06602004031 | TELEFONO | 2070,6 | | M06602004032 | TELEFONO | 2070,6 | | M06602004033 | TELEFONO | 2070,6 | | M06602004034 | TELEFONO | 2070,6 | | M06602004035 | TELEFONO | 2070,6 | | M06602004015 | TELEFONO | 2070,6 | | M06602004019 | TELEFONO | 2070,6 | | M06602004017 | TELEFONO | 2070,6 | | M06602004018 | TELEFONO | 2070,6 | | M06602004019 | TELEFONO | 2070,6 | | M06602004014 | TELEFONO | 2070,6 | | M06602006280 | TELEFONO | 1508 | | M06602004007 | TELEFONO | 2070,6 | | M06602004006 | TELEFONO | 2070,6 | | M06602004010 | TELEFONO | 2070,6 | | M20801604934 | CONSOLA | 7000 | | M13801504935 | BAFLE | 3600 | | M13801504936 | BAFLE | 3600 | | M11201104932 | MICROFONO | 3990 | | M11201104933 | MICROFONO | 3990 | | M57900105143 | ANTENA WIRELESS | 28000 | | M63000105452 | ESTACION DE BASE | 65612,12 | | M63000105453 | ESTACION DE BASE | 58089,52 | | M63000105454 | ESTACION DE BASE | 56148,69 | | M31200105685 | RADIOPORTATIL | 4930 | | M31200105682 | RADIOPORTATIL | 4930 | | M10500105687 | RADIO | 6148 | | M08500105688 | FUENTE DE PODER | 2842 | | M31200105684 | RADIOPORTATIL | 4930 | | M10602005689 | ANTENA | 3468,4 | | M31200105686 | RADIOPORTATIL | 4930 | | M31200105680 | RADIOPORTATIL | 4930 | | M31200105683 | RADIOPORTATIL | 4930 | | M31200105681 | RADIOPORTATIL | 4930 | | M10500106043 | RADIO | 4930 | | M31200105997 | RADIOPORTATIL | 4930 | | M03800107327 | GABINETE | 1555 | | M40600707328 | AUDIFONOS | 348,99 | | M40600807329 | AUDIFONOS | 259,89 | | M66900107330 | PUMA RODIES | 299,5 | | M67000107331 | BACK PACK | 399 | | M67000107332 | BACK PACK | 399 | | C19700101605 | BAFLE | 4490 | | M06602006284 | TELEFONO | 1508 | | M66500207234 | REGULADOR DE POTENCIA | 23998,08 | | C24900102286 | DIGIUM WIDCARD | 9936 | | M00301308108 | AMPLIFICADOR | 3220,5 | | M40600908109 | AUDIFONOS | 2958 | | M52100108107 | NO BREAKE | 4245,02 | | M03801208560 | GABINETE | 29000 | | M02700900001 | ENGARGOLADORA | 4004.71 | | M03000800003 | ESCRITORIO | 2996.8 | | M03000800007 | ESCRITORIO | 2796.8 | | M03000800004 | ESCRITORIO | 2996.8 | | M03000800005 | ESCRITORIO | 2996.8 | | M03000800008 | ESCRITORIO | 2796.8 | | M00500300028 | ARCHIVERO | 2626.6 | | M06100200012 | SILLA | 416.76 | | M06100200016 | SILLA | 416.76 | | M06200200025 | SILLON | 1207.96 | | M06200200026 | SILLON | 1207.96 | | M06100200038 | SILLA | 416.76 | | M06200200023 | SILLON | 1207.96 | | M06100200014 | SILLA | 416.76 | | M00500300031 | ARCHIVERO | 2626.6 | | M06100200015 | SILLA | 416.76 | | M06200200020 | SILLON | 1207.96 | | M03000800009 | ESCRITORIO | 2996.8 | | M06100200039 | SILLA | 416.76 | | M03000800011 | ESCRITORIO | 2796.8 | | M03000800092 | ESCRITORIO | 2796.8 | | M06200200021 | SILLON | 1207.96 | | M00500300030 | ARCHIVERO | 2626.6 | | M06100200018 | SILLA | 416.76 | | M06100200019 | SILLA | 416.76 | | M00500300029 | ARCHIVERO | 2626.6 | | M06200200024 | SILLON | 1207.96 | | M06200200022 | SILLON | 1207.96 | | M06100200013 | SILLA | 416.76 | | M06100200017 | SILLA | 416.76 | | M06200200027 | SILLON | 1207.96 | | M03500100033 | FAX | 2535.75 | | M03501700032 | FAX | 2000.01 | | M04500100040 | MAQUINA DE ESCRIBIR | 1499 | | M06200200042 | SILLON | 1207.96 | | M03000800043 | ESCRITORIO | 2796.8 | | M06200200041 | SILLON | 1207.96 | | M03000800044 | ESCRITORIO | 2796.8 | | M03000800045 | ESCRITORIO | 3010.99 | | M18500600050 | MESA DE TRABAJO | 3824.6 | | M03000800046 | ESCRITORIO | 3010.99 | | M03000300034 | ESCRITORIO | 3010.99 | | M03000800047 | ESCRITORIO | 3010.99 | | M03000800048 | ESCRITORIO | 3010.99 | | M18500600051 | MESA DE TRABAJO | 3824.6 | | M17100100035 | ESTANTE | 1111.02 | | M00501500057 | ARCHIVERO | 2769.59 | | M00501500055 | ARCHIVERO | 2769.59 | | M00501500056 | ARCHIVERO | 2769.59 | | M00501500052 | ARCHIVERO | 2769.59 | | M00501500054 | ARCHIVERO | 2769.59 | | M00501500053 | ARCHIVERO | 2769.59 | | M06200200068 | SILLON | 2025.01 | | M06100200060 | SILLA | 469.2 | | M06100200061 | SILLA | 469.2 | | M06100200058 | SILLA | 469.2 | | M06100200063 | SILLA | 469.2 | | M06100200067 | SILLA | 469.2 | | M06100200073 | SILLA | 1143.68 | | M06100200070 | SILLA | 1143.68 | | M06100200064 | SILLA | 469.2 | | M06100200066 | SILLA | 469.2 | | M06100200074 | SILLA | 1143.68 | | M06100200059 | SILLA | 469.2 | | M06100200072 | SILLA | 1143.68 | | M06100200071 | SILLA | 1143.68 | | M06300300075 | SOFA | 4165.87 | | M06300300076 | SOFA | 3248.17 | | M06100200062 | SILLA | 469.2 | | M06100200065 | SILLA | 469.2 | | M04000200078 | GUILLOTINA | 777.4 | | M01602100077 | CAFETERA | 517.5 | | M05600700079 | RELOJ | 4232 | | M05600700080 | RELOJ | 4232 | | M04700200081 | MESA | 2379.64 | | M17100100069 | ESTANTE | 1725 | | M40000400093 | MEZCLADOR (AUDIO) | 2525.71 | | M13801500094 | BAFLE | 1548.15 | | M13801500095 | BAFLE | 1548.15 | | M06800200096 | TRIPIE | 365 | | M06800200097 | TRIPIE | 365 | | M11200100098 | MICROFONO | 1850 | | M02702000099 | ENGARGOLADORA | 6198 | | M20901200101 | RADIO GRABADORA | 879.01 | | M20901200100 | RADIO GRABADORA | 879.01 | | M07005000103 | VENTILADOR | 709 | | M50300200104 | SILLA SECRETARIAL | 554.79 | | M00502300106 | ARCHIVERO | 1932 | | M00502300105 | ARCHIVERO | 1932 | | M17100100107 | ESTANTE | 520 | | M21001200113 | REGULADOR DE CORRIENTE | 0 | | M21001200114 | REGULADOR DE CORRIENTE | 412.5 | | M21001200115 | REGULADOR DE CORRIENTE | 412.5 | | M20901300110 | RADIO GRABADORA | 1199 | | M20901300109 | RADIO GRABADORA | 1199 | | M20901300108 | RADIO GRABADORA | 1199 | | M50400100116 | SILLA GERENCIAL | 635 | | M50400100119 | SILLA GERENCIAL | 635 | | M41600100123 | VIDEOCAMARA | 9888.05 | | M50400100117 | SILLA GERENCIAL | 635 | | M50400100120 | SILLA GERENCIAL | 635 | | M06702400121 | TELEVISOR | 3680 | | M55400103740 | PANTALLA PARA PROYECTOR | 1740 | | M50400100118 | SILLA GERENCIAL | 635 | | M50600100124 | MULTIFUNCIONAL | 25760 | | M20900200125 | RADIO GRABADORA | 1799 | | M00502400126 | ARCHIVERO | 1950 | | M05800100128 | ROTAFOLIO | 1100 | | M05800100127 | ROTAFOLIO | 1100 | | M17100100130 | ESTANTE | 632.5 | | M00502400129 | ARCHIVERO | 2100 | | M17100400352 | ESTANTE | 632.5 | | M17100400353 | ESTANTE | 632.5 | | M17100400354 | ESTANTE | 632.5 | | M17100400355 | ESTANTE | 632.5 | | M17100400356 | ESTANTE | 632.5 | | M01500100180 | BUTACA | 450 | | M01500100181 | BUTACA | 450 | | M01500100182 | BUTACA | 450 | | M01500100197 | BUTACA | 450 | | M01500100198 | BUTACA | 450 | | M01500100199 | BUTACA | 450 | | M01500100200 | BUTACA | 450 | | M01500100201 | BUTACA | 450 | | M01500100202 | BUTACA | 450 | | M01500100203 | BUTACA | 450 | | M01500100204 | BUTACA | 450 | | M01500100205 | BUTACA | 450 | | M01500100206 | BUTACA | 450 | | M01500100207 | BUTACA | 450 | | M01500100208 | BUTACA | 450 | | M01500100209 | BUTACA | 450 | | M01500100210 | BUTACA | 450 | | M01500100225 | BUTACA | 450 | | M01500100226 | BUTACA | 450 | | M01500100227 | BUTACA | 450 | | M01500100228 | BUTACA | 450 | | M01500100229 | BUTACA | 450 | | M01500100230 | BUTACA | 450 | | M01500100231 | BUTACA | 450 | | M01500100232 | BUTACA | 450 | | M01500100233 | BUTACA | 450 | | M01500100234 | BUTACA | 450 | | M01500100235 | BUTACA | 450 | | M01500100236 | BUTACA | 450 | | M01500100237 | BUTACA | 450 | | M01500100238 | BUTACA | 450 | | M01500100159 | BUTACA | 450 | | M01500100160 | BUTACA | 450 | | M01500100161 | BUTACA | 450 | | M01500100162 | BUTACA | 450 | | M01500100163 | BUTACA | 450 | | M01500100164 | BUTACA | 450 | | M01500100183 | BUTACA | 450 | | M01500100184 | BUTACA | 450 | | M01500100185 | BUTACA | 450 | | M01500100186 | BUTACA | 450 | | M01500100187 | BUTACA | 450 | | M01500100188 | BUTACA | 450 | | M01500100189 | BUTACA | 450 | | M01500100190 | BUTACA | 450 | | M01500100191 | BUTACA | 450 | | M01500100192 | BUTACA | 450 | | M01500100193 | BUTACA | 450 | | M01500100194 | BUTACA | 450 | | M01500100195 | BUTACA | 450 | | M01500100196 | BUTACA | 450 | | M01500100211 | BUTACA | 450 | | M01500100212 | BUTACA | 450 | | M01500100213 | BUTACA | 450 | | M01500100214 | BUTACA | 450 | | M01500100215 | BUTACA | 450 | | M01500100216 | BUTACA | 450 | | M01500100217 | BUTACA | 450 | | M01500100218 | BUTACA | 450 | | M01500100219 | BUTACA | 450 | | M01500100220 | BUTACA | 450 | | M01500100221 | BUTACA | 450 | | M01500100222 | BUTACA | 450 | | M01500100223 | BUTACA | 450 | | M01500100224 | BUTACA | 450 | | M01500100239 | BUTACA | 450 | | M01500100240 | BUTACA | 450 | | M01500100241 | BUTACA | 450 | | M01500100242 | BUTACA | 450 | | M01500100243 | BUTACA | 450 | | M01500100244 | BUTACA | 450 | | M01500100245 | BUTACA | 450 | | M01500100246 | BUTACA | 450 | | M01500100247 | BUTACA | 450 | | M01500100248 | BUTACA | 450 | | M01500100249 | BUTACA | 450 | | M01500100250 | BUTACA | 450 | | M01500100251 | BUTACA | 450 | | M01500100252 | BUTACA | 450 | | M01500100253 | BUTACA | 450 | | M01500100254 | BUTACA | 450 | | M01500100255 | BUTACA | 450 | | M01500100256 | BUTACA | 450 | | M01500100257 | BUTACA | 450 | | M01500100258 | BUTACA | 450 | | M01500100259 | BUTACA | 450 | | M01500100260 | BUTACA | 450 | | M01500100261 | BUTACA | 450 | | M01500100262 | BUTACA | 450 | | M01500100263 | BUTACA | 450 | | M01500100264 | BUTACA | 450 | | M01500100265 | BUTACA | 450 | | M01500100266 | BUTACA | 450 | | M01500100267 | BUTACA | 450 | | M01500100268 | BUTACA | 450 | | M01500100269 | BUTACA | 450 | | M01500100270 | BUTACA | 450 | | M01500100271 | BUTACA | 450 | | M01500100272 | BUTACA | 450 | | M01500100273 | BUTACA | 450 | | M01500100274 | BUTACA | 450 | | M01500100275 | BUTACA | 450 | | M01500100276 | BUTACA | 450 | | M01500100277 | BUTACA | 450 | | M01500100278 | BUTACA | 450 | | M01500100279 | BUTACA | 450 | | M01500100280 | BUTACA | 450 | | M01500100141 | BUTACA | 450 | | M01500100142 | BUTACA | 450 | | M01500100143 | BUTACA | 450 | | M01500100144 | BUTACA | 450 | | M01500100145 | BUTACA | 450 | | M01500100146 | BUTACA | 450 | | M01500100147 | BUTACA | 450 | | M01500100148 | BUTACA | 450 | | M01500100149 | BUTACA | 450 | | M01500100132 | BUTACA | 450 | | M01500100133 | BUTACA | 450 | | M01500100134 | BUTACA | 450 | | M01500100135 | BUTACA | 450 | | M01500100136 | BUTACA | 450 | | M01500100137 | BUTACA | 450 | | M01500100138 | BUTACA | 450 | | M01500100139 | BUTACA | 450 | | M01500100140 | BUTACA | 450 | | M01500100281 | BUTACA | 450 | | M01500100282 | BUTACA | 450 | | M01500100283 | BUTACA | 450 | | M01500100284 | BUTACA | 450 | | M01500100285 | BUTACA | 450 | | M01500100286 | BUTACA | 450 | | M01500100287 | BUTACA | 450 | | M01500100288 | BUTACA | 450 | | M01500100289 | BUTACA | 450 | | M01500100290 | BUTACA | 450 | | M01500100291 | BUTACA | 450 | | M01500100292 | BUTACA | 450 | | M01500100293 | BUTACA | 450 | | M01500100294 | BUTACA | 450 | | M01500100309 | BUTACA | 450 | | M01500100310 | BUTACA | 450 | | M01500100311 | BUTACA | 450 | | M01500100312 | BUTACA | 450 | | M01500100313 | BUTACA | 450 | | M01500100314 | BUTACA | 450 | | M01500100315 | BUTACA | 450 | | M01500100316 | BUTACA | 450 | | M01500100317 | BUTACA | 450 | | M01500100318 | BUTACA | 450 | | M01500100319 | BUTACA | 450 | | M01500100320 | BUTACA | 450 | | M01500100321 | BUTACA | 450 | | M01500100322 | BUTACA | 450 | | M01500100337 | BUTACA | 450 | | M01500100338 | BUTACA | 450 | | M01500100339 | BUTACA | 450 | | M01500100340 | BUTACA | 450 | | M01500100341 | BUTACA | 450 | | M01500100342 | BUTACA | 450 | | M01500100295 | BUTACA | 450 | | M01500100296 | BUTACA | 450 | | M01500100297 | BUTACA | 450 | | M01500100298 | BUTACA | 450 | | M01500100299 | BUTACA | 450 | | M01500100300 | BUTACA | 450 | | M01500100301 | BUTACA | 450 | | M01500100302 | BUTACA | 450 | | M01500100303 | BUTACA | 450 | | M01500100304 | BUTACA | 450 | | M01500100305 | BUTACA | 450 | | M01500100306 | BUTACA | 450 | | M01500100307 | BUTACA | 450 | | M01500100308 | BUTACA | 450 | | M01500100323 | BUTACA | 450 | | M01500100324 | BUTACA | 450 | | M01500100325 | BUTACA | 450 | | M01500100326 | BUTACA | 450 | | M01500100327 | BUTACA | 450 | | M01500100328 | BUTACA | 450 | | M01500100329 | BUTACA | 450 | | M01500100330 | BUTACA | 450 | | M01500100331 | BUTACA | 450 | | M01500100332 | BUTACA | 450 | | M01500100333 | BUTACA | 450 | | M01500100334 | BUTACA | 450 | | M01500100335 | BUTACA | 450 | | M01500100336 | BUTACA | 450 | | M01500100150 | BUTACA | 450 | | M01500100157 | BUTACA | 450 | | M01500100158 | BUTACA | 450 | | M01500100343 | BUTACA | 450 | | M01500100344 | BUTACA | 450 | | M01500100345 | BUTACA | 450 | | M01500100346 | BUTACA | 450 | | M01500100169 | BUTACA | 450 | | M01500100170 | BUTACA | 450 | | M01500100171 | BUTACA | 450 | | M01500100172 | BUTACA | 450 | | M01500100173 | BUTACA | 450 | | M01500100174 | BUTACA | 450 | | M01500100175 | BUTACA | 450 | | M01500100176 | BUTACA | 450 | | M01500100177 | BUTACA | 450 | | M01500100178 | BUTACA | 450 | | M01500100179 | BUTACA | 450 | | M01500100156 | BUTACA | 450 | | M01500100165 | BUTACA | 450 | | M01500100166 | BUTACA | 450 | | M01500100167 | BUTACA | 450 | | M01500100168 | BUTACA | 450 | | M01500100347 | BUTACA | 450 | | M01500100348 | BUTACA | 450 | | M01500100349 | BUTACA | 450 | | M01500100350 | BUTACA | 450 | | M01500100351 | BUTACA | 448.9 | | M01500100151 | BUTACA | 450 | | M01500100152 | BUTACA | 450 | | M01500100153 | BUTACA | 450 | | M01500100154 | BUTACA | 450 | | M01500100155 | BUTACA | 450 | | M01500100410 | BUTACA | 450 | | M01500100416 | BUTACA | 450 | | M01500100417 | BUTACA | 450 | | M01500100418 | BUTACA | 450 | | M01500100419 | BUTACA | 450 | | M01500100420 | BUTACA | 450 | | M01500100421 | BUTACA | 450 | | M01500100497 | BUTACA | 450 | | M01500100498 | BUTACA | 450 | | M01500100499 | BUTACA | 450 | | M01500100500 | BUTACA | 450 | | M01500100501 | BUTACA | 450 | | M01500100493 | BUTACA | 450 | | M01500100494 | BUTACA | 450 | | M01500100495 | BUTACA | 450 | | M01500100496 | BUTACA | 450 | | M01500100413 | BUTACA | 450 | | M01500100414 | BUTACA | 450 | | M01500100415 | BUTACA | 450 | | M01500100434 | BUTACA | 450 | | M01500100435 | BUTACA | 450 | | M01500100436 | BUTACA | 450 | | M01500100437 | BUTACA | 450 | | M01500100438 | BUTACA | 450 | | M01500100439 | BUTACA | 450 | | M01500100440 | BUTACA | 450 | | M01500100441 | BUTACA | 450 | | M01500100442 | BUTACA | 450 | | M01500100443 | BUTACA | 450 | | M01500100422 | BUTACA | 450 | | M01500100423 | BUTACA | 450 | | M01500100424 | BUTACA | 450 | | M01500100425 | BUTACA | 450 | | M01500100426 | BUTACA | 450 | | M01500100427 | BUTACA | 450 | | M01500100428 | BUTACA | 450 | | M01500100429 | BUTACA | 450 | | M01500100430 | BUTACA | 450 | | M01500100431 | BUTACA | 450 | | M01500100432 | BUTACA | 450 | | M01500100433 | BUTACA | 450 | | M01500100502 | BUTACA | 450 | | M01500100503 | BUTACA | 450 | | M01500100504 | BUTACA | 450 | | M01500100505 | BUTACA | 450 | | M01500100506 | BUTACA | 450 | | M01500100507 | BUTACA | 450 | | M01500100508 | BUTACA | 450 | | M01500100509 | BUTACA | 450 | | M01500100510 | BUTACA | 450 | | M01500100511 | BUTACA | 450 | | M01500100512 | BUTACA | 450 | | M01500100513 | BUTACA | 450 | | M01500100514 | BUTACA | 450 | | M01500100515 | BUTACA | 450 | | M01500100516 | BUTACA | 450 | | M01500100517 | BUTACA | 450 | | M01500100518 | BUTACA | 450 | | M01500100519 | BUTACA | 450 | | M01500100520 | BUTACA | 450 | | M01500100521 | BUTACA | 450 | | M01500100522 | BUTACA | 450 | | M01500100523 | BUTACA | 450 | | M01500100524 | BUTACA | 450 | | M01500100525 | BUTACA | 450 | | M01500100526 | BUTACA | 450 | | M01500100542 | BUTACA | 450 | | M01500100543 | BUTACA | 450 | | M01500100544 | BUTACA | 450 | | M01500100545 | BUTACA | 450 | | M01500100546 | BUTACA | 450 | | M01500100547 | BUTACA | 450 | | M01500100548 | BUTACA | 450 | | M01500100549 | BUTACA | 450 | | M01500100550 | BUTACA | 450 | | M01500100551 | BUTACA | 450 | | M01500100552 | BUTACA | 450 | | M01500100553 | BUTACA | 450 | | M01500100554 | BUTACA | 450 | | M01500100555 | BUTACA | 450 | | M01500100556 | BUTACA | 450 | | M01500100557 | BUTACA | 450 | | M01500100558 | BUTACA | 450 | | M01500100559 | BUTACA | 450 | | M01500100560 | BUTACA | 450 | | M01500100561 | BUTACA | 450 | | M01500100562 | BUTACA | 450 | | M01500100563 | BUTACA | 450 | | M01500100564 | BUTACA | 450 | | M01500100565 | BUTACA | 450 | | M01500100566 | BUTACA | 450 | | M01500100567 | BUTACA | 450 | | M01500100568 | BUTACA | 450 | | M01500100569 | BUTACA | 450 | | M01500100570 | BUTACA | 450 | | M01500100571 | BUTACA | 450 | | M01500100587 | BUTACA | 450 | | M01500100527 | BUTACA | 450 | | M01500100528 | BUTACA | 450 | | M01500100529 | BUTACA | 450 | | M01500100530 | BUTACA | 450 | | M01500100531 | BUTACA | 450 | | M01500100532 | BUTACA | 450 | | M01500100533 | BUTACA | 450 | | M01500100534 | BUTACA | 450 | | M01500100535 | BUTACA | 450 | | M01500100536 | BUTACA | 450 | | M01500100537 | BUTACA | 450 | | M01500100538 | BUTACA | 450 | | M01500100539 | BUTACA | 450 | | M01500100540 | BUTACA | 450 | | M01500100541 | BUTACA | 450 | | M01500100572 | BUTACA | 450 | | M01500100573 | BUTACA | 450 | | M01500100574 | BUTACA | 450 | | M01500100575 | BUTACA | 450 | | M01500100576 | BUTACA | 450 | | M01500100577 | BUTACA | 450 | | M01500100578 | BUTACA | 450 | | M01500100579 | BUTACA | 450 | | M01500100580 | BUTACA | 450 | | M01500100581 | BUTACA | 450 | | M01500100582 | BUTACA | 450 | | M01500100583 | BUTACA | 450 | | M01500100584 | BUTACA | 450 | | M01500100585 | BUTACA | 450 | | M01500100586 | BUTACA | 450 | | M01500100444 | BUTACA | 450 | | M01500100445 | BUTACA | 450 | | M01500100446 | BUTACA | 450 | | M01500100411 | BUTACA | 450 | | M01500100412 | BUTACA | 450 | | M01500100447 | BUTACA | 450 | | M01500100404 | BUTACA | 450 | | M01500100405 | BUTACA | 450 | | M01500100406 | BUTACA | 450 | | M01500100407 | BUTACA | 450 | | M01500100408 | BUTACA | 450 | | M01500100409 | BUTACA | 450 | | M01500100390 | BUTACA | 450 | | M01500100391 | BUTACA | 450 | | M01500100392 | BUTACA | 450 | | M01500100393 | BUTACA | 450 | | M01500100394 | BUTACA | 450 | | M01500100395 | BUTACA | 450 | | M01500100396 | BUTACA | 450 | | M01500100397 | BUTACA | 450 | | M01500100398 | BUTACA | 450 | | M01500100399 | BUTACA | 450 | | M01500100400 | BUTACA | 450 | | M01500100401 | BUTACA | 450 | | M01500100402 | BUTACA | 450 | | M01500100403 | BUTACA | 450 | | M01500100448 | BUTACA | 450 | | M01500100449 | BUTACA | 450 | | M01500100450 | BUTACA | 450 | | M01500100451 | BUTACA | 450 | | M01500100452 | BUTACA | 450 | | M01500100453 | BUTACA | 450 | | M01500100454 | BUTACA | 450 | | M01500100455 | BUTACA | 450 | | M01500100456 | BUTACA | 450 | | M01500100457 | BUTACA | 450 | | M01500100458 | BUTACA | 450 | | M01500100459 | BUTACA | 450 | | M01500100460 | BUTACA | 450 | | M01500100461 | BUTACA | 450 | | M01500100462 | BUTACA | 450 | | M01500100463 | BUTACA | 450 | | M01500100464 | BUTACA | 450 | | M01500100465 | BUTACA | 450 | | M01500100466 | BUTACA | 450 | | M01500100467 | BUTACA | 450 | | M01500100468 | BUTACA | 450 | | M01500100469 | BUTACA | 450 | | M01500100470 | BUTACA | 450 | | M01500100471 | BUTACA | 450 | | M01500100472 | BUTACA | 450 | | M01500100473 | BUTACA | 450 | | M01500100474 | BUTACA | 450 | | M01500100475 | BUTACA | 450 | | M01500100476 | BUTACA | 450 | | M01500100477 | BUTACA | 450 | | M01500100478 | BUTACA | 450 | | M01500100479 | BUTACA | 450 | | M01500100480 | BUTACA | 450 | | M01500100481 | BUTACA | 450 | | M01500100482 | BUTACA | 450 | | M01500100483 | BUTACA | 450 | | M01500100484 | BUTACA | 450 | | M01500100485 | BUTACA | 450 | | M01500100486 | BUTACA | 450 | | M01500100487 | BUTACA | 450 | | M01500100488 | BUTACA | 450 | | M01500100489 | BUTACA | 450 | | M01500100490 | BUTACA | 450 | | M01500100491 | BUTACA | 450 | | M01500100492 | BUTACA | 450 | | M01500100588 | BUTACA | 450 | | M01500100589 | BUTACA | 449 | | M22100100385 | SECADOR | 5361.3 | | M22100100386 | SECADOR | 5361.3 | | M22100100387 | SECADOR | 5361.3 | | M22100100388 | SECADOR | 5361.3 | | M01500100592 | BUTACA | 450 | | M01500100594 | BUTACA | 450 | | M01500100595 | BUTACA | 450 | | M01500100596 | BUTACA | 450 | | M01500100597 | BUTACA | 450 | | M01500100600 | BUTACA | 450 | | M01500100598 | BUTACA | 450 | | M01500100599 | BUTACA | 450 | | M01500100602 | BUTACA | 450 | | M01500100603 | BUTACA | 450 | | M01500100590 | BUTACA | 450 | | M01500100591 | BUTACA | 450 | | M01500100593 | BUTACA | 450 | | M01500100601 | BUTACA | 450 | | M01500100604 | BUTACA | 450 | | M01500100605 | BUTACA | 450 | | M01500100606 | BUTACA | 450 | | M01500100607 | BUTACA | 450 | | M01500100608 | BUTACA | 450 | | M01500100609 | BUTACA | 449.9 | | M06202200616 | SILLON | 1150 | | M06202200617 | SILLON | 1150 | | M06202200618 | SILLON | 1150 | | M06202200619 | SILLON | 1150 | | M06202200620 | SILLON | 1150 | | M06202200621 | SILLON | 1150 | | M06202200622 | SILLON | 1150 | | M06202200610 | SILLON | 1150 | | M06202200611 | SILLON | 1150 | | M06202200612 | SILLON | 1150 | | M06202200613 | SILLON | 1150 | | M06202200614 | SILLON | 1150 | | M06202200615 | SILLON | 1150 | | M02500637 | SILLON | 2300 | | M06101800634 | SILLA | 920 | | M06101800635 | SILLA | 920 | | M06202200623 | SILLON | 1150 | | M06202200624 | SILLON | 1150 | | M06202200625 | SILLON | 1150 | | M06202200626 | SILLON | 1150 | | M06202200627 | SILLON | 1150 | | M06202200628 | SILLON | 1150 | | M06202200629 | SILLON | 1150 | | M06202200630 | SILLON | 1150 | | M06202200631 | SILLON | 1150 | | M03001800632 | ESCRITORIO | 3486.8 | | M00502500633 | ARCHIVERO | 2875 | | M06202200636 | SILLON | 920 | | M02500638 | SILLON | 2300 | | M51000100640 | CENTRO DE COPIADO | 37375 | | M00101000642 | AIRE ACONDICIONADO | 2400 | | M17100400643 | ESTANTE | 908.5 | | M17100400644 | ESTANTE | 770.5 | | M17100400645 | ESTANTE | 770.5 | | M17100400646 | ESTANTE | 770.5 | | M03001900704 | ESCRITORIO | 3486.8 | | M51400100691 | SILLON OPERATIVO | 920 | | M51400100685 | SILLON OPERATIVO | 920 | | M51400100692 | SILLON OPERATIVO | 920 | | M03001900703 | ESCRITORIO | 3486.8 | | M04201100713 | LIBRERO | 3098.1 | | M03001900695 | ESCRITORIO | 3486.8 | | M51400100680 | SILLON OPERATIVO | 920 | | M03001900697 | ESCRITORIO | 3486.8 | | M03001900698 | ESCRITORIO | 3486.8 | | M03001900701 | ESCRITORIO | 3486.8 | | M03001900702 | ESCRITORIO | 3486.8 | | M03001900700 | ESCRITORIO | 3486.8 | | M51400100686 | SILLON OPERATIVO | 920 | | M51400100681 | SILLON OPERATIVO | 920 | | M06604000717 | TELEFONO | 690 | | M51400100689 | SILLON OPERATIVO | 920 | | M51500100711 | SILLA VISTA | 920 | | M51400100679 | SILLON OPERATIVO | 920 | | M51400100682 | SILLON OPERATIVO | 920 | | M03001900705 | ESCRITORIO | 3486.8 | | M03001900699 | ESCRITORIO | 3486.8 | | M51400100688 | SILLON OPERATIVO | 920 | | M51500100710 | SILLA VISTA | 920 | | M03001900696 | ESCRITORIO | 3486.8 | | M51400100683 | SILLON OPERATIVO | 920 | | M51400100684 | SILLON OPERATIVO | 920 | | M51400100694 | SILLON OPERATIVO | 920 | | M03001900706 | ESCRITORIO | 3486.8 | | M00502600707 | ARCHIVERO | 2875 | | M11900100712 | PIZARRON | 575 | | M51600100714 | SILLON ALTO INSTRUCTOR | 1150 | | M06202400715 | SILLON | 1150 | | M51700100716 | MESA DE JUNTAS | 4370 | | M51400100687 | SILLON OPERATIVO | 920 | | M51400100693 | SILLON OPERATIVO | 920 | | M00101100718 | AIRE ACONDICIONADO | 2699.99 | | M05101500739 | PANTALLA | 1380 | | M06200100742 | SILLON | 920 | | M52500100740 | TAMDEM | 1725 | | M03000100753 | ESCRITORIO | 2566 | | M04700200751 | MESA | 1035 | | M52100100731 | NO BREAKE | 1380 | | M52500100741 | TAMDEM | 1725 | | M06200100746 | SILLON | 920 | | M06200100747 | SILLON | 920 | | M02200725 | SILLON | 1150 | | M02200726 | SILLON | 1150 | | M02200727 | SILLON | 1150 | | M00502500728 | ARCHIVERO | 2875 | | M00502500730 | ARCHIVERO | 2875 | | M00502500729 | ARCHIVERO | 2875 | | M06200100745 | SILLON | 920 | | M06200100743 | SILLON | 920 | | M03001800749 | ESCRITORIO | 5158.9 | | M06604500736 | TELEFONO | 690 | | M06604500737 | TELEFONO | 690 | | M06200100744 | SILLON | 920 | | M01100100752 | BASE | 1725 | | M52200100732 | CONJUNTO MODULAR EN HERRA | 34500 | | M52400100734 | MESA PARA VIDEOPROYECTOR | 1035 | | M06604500735 | TELEFONO | 690 | | M02500100738 | CREDENZA | 2875 | | M03000100748 | ESCRITORIO | 4636.8 | | M04201000723 | LIBRERO | 3098.1 | | M04201000724 | LIBRERO | 3098.1 | | M52000100722 | CAPACITOR | 6900 | | M51900200721 | REGULADOR AUTOMATICO DE V | 18101 | | M11600400756 | CAJA FUERTE | 22885 | | M52800100755 | TROQUEL | 5980 | | M52600100754 | EQUIPO SATELITAL | 13902.25 | | M04400100761 | LOCKER | 1437.5 | | M04400100762 | LOCKER | 1437.5 | | M04400100760 | LOCKER | 1437.5 | | M04400100839 | LOCKER | 1437.5 | | M04400100759 | LOCKER | 1437.5 | | M04400100773 | LOCKER | 1437.5 | | M04400100774 | LOCKER | 1437.5 | | M04400100757 | LOCKER | 1437.5 | | M04400100758 | LOCKER | 1437.5 | | M04400100766 | LOCKER | 1437.5 | | M04400100767 | LOCKER | 1437.5 | | M04400100768 | LOCKER | 1437.5 | | M04400100769 | LOCKER | 1437.5 | | M04400100763 | LOCKER | 1437.5 | | M04400100764 | LOCKER | 1437.5 | | M04400100765 | LOCKER | 1437.5 | | M04400100770 | LOCKER | 1437.5 | | M04400100771 | LOCKER | 1437.5 | | M04400100772 | LOCKER | 1437.5 | | M04400100775 | LOCKER | 1437.5 | | M04400100776 | LOCKER | 1437.5 | | M04400100777 | LOCKER | 1437.5 | | M04400100778 | LOCKER | 1437.5 | | M04400100779 | LOCKER | 1437.5 | | M04400100780 | LOCKER | 1437.5 | | M04400100781 | LOCKER | 1437.5 | | M04400100782 | LOCKER | 1437.5 | | M04400100783 | LOCKER | 1437.5 | | M04400100784 | LOCKER | 1437.5 | | M04400100785 | LOCKER | 1437.5 | | M04400100786 | LOCKER | 1437.5 | | M04400100787 | LOCKER | 1437.5 | | M04400100788 | LOCKER | 1437.5 | | M04400100789 | LOCKER | 1437.5 | | M04400100790 | LOCKER | 1437.5 | | M04400100804 | LOCKER | 1437.5 | | M04400100805 | LOCKER | 1437.5 | | M04400100806 | LOCKER | 1437.5 | | M04400100807 | LOCKER | 1437.5 | | M04400100808 | LOCKER | 1437.5 | | M04400100809 | LOCKER | 1437.5 | | M04400100810 | LOCKER | 1437.5 | | M04400100811 | LOCKER | 1437.5 | | M04400100812 | LOCKER | 1437.5 | | M04400100813 | LOCKER | 1437.5 | | M04400100814 | LOCKER | 1437.5 | | M04400100815 | LOCKER | 1437.5 | | M04400100816 | LOCKER | 1437.5 | | M04400100830 | LOCKER | 1437.5 | | M04400100831 | LOCKER | 1437.5 | | M04400100832 | LOCKER | 1437.5 | | M04400100833 | LOCKER | 1437.5 | | M04400100834 | LOCKER | 1437.5 | | M04400100835 | LOCKER | 1437.5 | | M04400100836 | LOCKER | 1437.5 | | M04400100837 | LOCKER | 1437.5 | | M04400100838 | LOCKER | 1437.5 | | M04400100840 | LOCKER | 1437.5 | | M04400100791 | LOCKER | 1437.5 | | M04400100792 | LOCKER | 1437.5 | | M04400100793 | LOCKER | 1437.5 | | M04400100794 | LOCKER | 1437.5 | | M04400100795 | LOCKER | 1437.5 | | M04400100796 | LOCKER | 1437.5 | | M04400100797 | LOCKER | 1437.5 | | M04400100798 | LOCKER | 1437.5 | | M04400100799 | LOCKER | 1437.5 | | M04400100800 | LOCKER | 1437.5 | | M04400100801 | LOCKER | 1437.5 | | M04400100802 | LOCKER | 1437.5 | | M04400100803 | LOCKER | 1437.5 | | M04400100817 | LOCKER | 1437.5 | | M04400100818 | LOCKER | 1437.5 | | M04400100819 | LOCKER | 1437.5 | | M04400100820 | LOCKER | 1437.5 | | M04400100821 | LOCKER | 1437.5 | | M04400100822 | LOCKER | 1437.5 | | M04400100823 | LOCKER | 1437.5 | | M04400100824 | LOCKER | 1437.5 | | M04400100825 | LOCKER | 1437.5 | | M04400100826 | LOCKER | 1437.5 | | M04400100827 | LOCKER | 1437.5 | | M04400100828 | LOCKER | 1437.5 | | M04400100829 | LOCKER | 1437.5 | | M52900100841 | MESA RECTANGULAR | 710 | | M52900100842 | MESA RECTANGULAR | 710 | | M52900100843 | MESA RECTANGULAR | 710 | | M52900100844 | MESA RECTANGULAR | 710 | | M52900100845 | MESA RECTANGULAR | 710 | | M52900100846 | MESA RECTANGULAR | 710 | | M52900100847 | MESA RECTANGULAR | 710 | | M52900100848 | MESA RECTANGULAR | 710 | | M53000100849 | SILLA PLEGABLE | 340 | | M53000100850 | SILLA PLEGABLE | 340 | | M53000100851 | SILLA PLEGABLE | 340 | | M53000100852 | SILLA PLEGABLE | 340 | | M53000100853 | SILLA PLEGABLE | 340 | | M53000100854 | SILLA PLEGABLE | 340 | | M53000100855 | SILLA PLEGABLE | 340 | | M53000100856 | SILLA PLEGABLE | 340 | | M53000100871 | SILLA PLEGABLE | 340 | | M53000100872 | SILLA PLEGABLE | 340 | | M53000100873 | SILLA PLEGABLE | 340 | | M53000100874 | SILLA PLEGABLE | 340 | | M53000100875 | SILLA PLEGABLE | 340 | | M53000100876 | SILLA PLEGABLE | 340 | | M53000100877 | SILLA PLEGABLE | 340 | | M53000100878 | SILLA PLEGABLE | 340 | | M53000100879 | SILLA PLEGABLE | 340 | | M53000100880 | SILLA PLEGABLE | 340 | | M53000100881 | SILLA PLEGABLE | 340 | | M53000100882 | SILLA PLEGABLE | 340 | | M53000100883 | SILLA PLEGABLE | 340 | | M53000100884 | SILLA PLEGABLE | 340 | | M53000100857 | SILLA PLEGABLE | 340 | | M53000100858 | SILLA PLEGABLE | 340 | | M53000100859 | SILLA PLEGABLE | 340 | | M53000100860 | SILLA PLEGABLE | 340 | | M53000100861 | SILLA PLEGABLE | 340 | | M53000100862 | SILLA PLEGABLE | 340 | | M53000100863 | SILLA PLEGABLE | 340 | | M53000100864 | SILLA PLEGABLE | 340 | | M53000100865 | SILLA PLEGABLE | 340 | | M53000100866 | SILLA PLEGABLE | 340 | | M53000100867 | SILLA PLEGABLE | 340 | | M53000100868 | SILLA PLEGABLE | 340 | | M53000100869 | SILLA PLEGABLE | 340 | | M53000100870 | SILLA PLEGABLE | 340 | | M53000100885 | SILLA PLEGABLE | 340 | | M53000100886 | SILLA PLEGABLE | 340 | | M53000100887 | SILLA PLEGABLE | 340 | | M53000100888 | SILLA PLEGABLE | 340 | | M53000100889 | SILLA PLEGABLE | 340 | | M53000100890 | SILLA PLEGABLE | 340 | | M53000100891 | SILLA PLEGABLE | 340 | | M53000100892 | SILLA PLEGABLE | 340 | | M53000100893 | SILLA PLEGABLE | 340 | | M53000100894 | SILLA PLEGABLE | 340 | | M53000100895 | SILLA PLEGABLE | 340 | | M53000100896 | SILLA PLEGABLE | 340 | | M53100100897 | TERMINAL DE HUELLA DIGITA | 6900 | | M11202200900 | MICROFONO | 2350 | | M13801500898 | BAFLE | 2340 | | M13801500899 | BAFLE | 2340 | | M17100100901 | ESTANTE | 649.75 | | M53400100904 | MEZCLADORA | 2000 | | M11201100905 | MICROFONO | 850 | | M11201100906 | MICROFONO | 850 | | M17100400910 | ESTANTE | 862.5 | | M17100400911 | ESTANTE | 862.5 | | M17100400912 | ESTANTE | 862.5 | | M17100400913 | ESTANTE | 862.5 | | M17100400914 | ESTANTE | 862.5 | | M17100400915 | ESTANTE | 862.5 | | M17100400916 | ESTANTE | 862.5 | | M17100400907 | ESTANTE | 862.5 | | M17100400908 | ESTANTE | 862.5 | | M17100400909 | ESTANTE | 862.5 | | M11900100918 | PIZARRON | 600 | | M11900100921 | PIZARRON | 600 | | M11900100917 | PIZARRON | 600 | | M11900100919 | PIZARRON | 600 | | M11900100920 | PIZARRON | 600 | | M11900100922 | PIZARRON | 600 | | M10400100923 | VITRINA | 8580 | | M00601502616 | ASPIRADORA | 1539 | | M11201100925 | MICROFONO | 1050 | | M13900300924 | CONSOLA DE AUDIO | 2505 | | M05101400928 | PANTALLA | 13458.57 | | M05101400927 | PANTALLA | 15999.04 | | M05101400926 | PANTALLA | 15999.04 | | M06102000932 | SILLA | 475 | | M53500101207 | MESA TRAPEZOIDAL | 625 | | M53500101208 | MESA TRAPEZOIDAL | 625 | | M53500101457 | MESA TRAPEZOIDAL | 625 | | M53500101286 | MESA TRAPEZOIDAL | 625 | | M53500101287 | MESA TRAPEZOIDAL | 625 | | M53500101284 | MESA TRAPEZOIDAL | 625 | | M53500101285 | MESA TRAPEZOIDAL | 625 | | M53500101326 | MESA TRAPEZOIDAL | 625 | | M53500101327 | MESA TRAPEZOIDAL | 625 | | M06102001026 | SILLA | 475 | | M06102001078 | SILLA | 475 | | M53500101271 | MESA TRAPEZOIDAL | 625 | | M53500101313 | MESA TRAPEZOIDAL | 625 | | M53500101330 | MESA TRAPEZOIDAL | 625 | | M53500101331 | MESA TRAPEZOIDAL | 625 | | M06102001091 | SILLA | 475 | | M06102001092 | SILLA | 475 | | M53500101319 | MESA TRAPEZOIDAL | 625 | | M53500101320 | MESA TRAPEZOIDAL | 625 | | M53500101321 | MESA TRAPEZOIDAL | 625 | | M53500101322 | MESA TRAPEZOIDAL | 625 | | M53500101323 | MESA TRAPEZOIDAL | 625 | | M53500101324 | MESA TRAPEZOIDAL | 625 | | M53500101238 | MESA TRAPEZOIDAL | 625 | | M53500101281 | MESA TRAPEZOIDAL | 625 | | M06102000930 | SILLA | 475 | | M06102000931 | SILLA | 475 | | M53500101195 | MESA TRAPEZOIDAL | 625 | | M53500101196 | MESA TRAPEZOIDAL | 625 | | M53500101197 | MESA TRAPEZOIDAL | 625 | | M53500101198 | MESA TRAPEZOIDAL | 625 | | M53500101423 | MESA TRAPEZOIDAL | 625 | | M53500101424 | MESA TRAPEZOIDAL | 625 | | M53500101444 | MESA TRAPEZOIDAL | 625 | | M06102001080 | SILLA | 475 | | M53500101237 | MESA TRAPEZOIDAL | 625 | | M53500101325 | MESA TRAPEZOIDAL | 625 | | M06102001089 | SILLA | 475 | | M06102001090 | SILLA | 475 | | M06102001066 | SILLA | 475 | | M06102000948 | SILLA | 475 | | M06102000949 | SILLA | 475 | | M06102000950 | SILLA | 475 | | M06102000951 | SILLA | 475 | | M06102000952 | SILLA | 475 | | M06102000953 | SILLA | 475 | | M06102000954 | SILLA | 475 | | M06102000955 | SILLA | 475 | | M06102000956 | SILLA | 475 | | M06102000957 | SILLA | 475 | | M06102000958 | SILLA | 475 | | M06102000959 | SILLA | 475 | | M06102000960 | SILLA | 475 | | M06102000961 | SILLA | 475 | | M06102000962 | SILLA | 475 | | M06102000978 | SILLA | 475 | | M06102000979 | SILLA | 475 | | M06102000980 | SILLA | 475 | | M06102000981 | SILLA | 475 | | M06102000982 | SILLA | 475 | | M06102000983 | SILLA | 475 | | M06102000984 | SILLA | 475 | | M06102000985 | SILLA | 475 | | M06102000986 | SILLA | 475 | | M06102000987 | SILLA | 475 | | M06102000988 | SILLA | 475 | | M06102000989 | SILLA | 475 | | M06102000990 | SILLA | 475 | | M06102000991 | SILLA | 475 | | M06102000940 | SILLA | 475 | | M06102000941 | SILLA | 475 | | M06102000942 | SILLA | 475 | | M06102000943 | SILLA | 475 | | M06102000945 | SILLA | 475 | | M06102000946 | SILLA | 475 | | M06102000947 | SILLA | 475 | | M06102000963 | SILLA | 475 | | M06102000964 | SILLA | 475 | | M06102000965 | SILLA | 475 | | M06102000966 | SILLA | 475 | | M06102000967 | SILLA | 475 | | M06102000968 | SILLA | 475 | | M06102000969 | SILLA | 475 | | M06102000970 | SILLA | 475 | | M06102000971 | SILLA | 475 | | M06102000972 | SILLA | 475 | | M06102000973 | SILLA | 475 | | M06102000974 | SILLA | 475 | | M06102000975 | SILLA | 475 | | M06102000976 | SILLA | 475 | | M06102000977 | SILLA | 475 | | M06102001028 | SILLA | 475 | | M06102001081 | SILLA | 475 | | M06102001103 | SILLA | 475 | | M53500101425 | MESA TRAPEZOIDAL | 625 | | M53500101426 | MESA TRAPEZOIDAL | 625 | | M53500101427 | MESA TRAPEZOIDAL | 625 | | M53500101428 | MESA TRAPEZOIDAL | 625 | | M53500101429 | MESA TRAPEZOIDAL | 625 | | M53500101445 | MESA TRAPEZOIDAL | 625 | | M53500101446 | MESA TRAPEZOIDAL | 625 | | M53500101447 | MESA TRAPEZOIDAL | 625 | | M53500101448 | MESA TRAPEZOIDAL | 625 | | M53500101449 | MESA TRAPEZOIDAL | 625 | | M53500101450 | MESA TRAPEZOIDAL | 625 | | M53500101430 | MESA TRAPEZOIDAL | 625 | | M53500101431 | MESA TRAPEZOIDAL | 625 | | M53500101432 | MESA TRAPEZOIDAL | 625 | | M53500101436 | MESA TRAPEZOIDAL | 625 | | M53500101437 | MESA TRAPEZOIDAL | 625 | | M53500101451 | MESA TRAPEZOIDAL | 625 | | M53500101452 | MESA TRAPEZOIDAL | 625 | | M53500101269 | MESA TRAPEZOIDAL | 625 | | M53500101270 | MESA TRAPEZOIDAL | 625 | | M06102001008 | SILLA | 475 | | M06102001009 | SILLA | 475 | | M06102001010 | SILLA | 475 | | M06102001011 | SILLA | 475 | | M06102001012 | SILLA | 475 | | M06102001013 | SILLA | 475 | | M06102001014 | SILLA | 475 | | M06102001015 | SILLA | 475 | | M06102001016 | SILLA | 475 | | M06102001017 | SILLA | 475 | | M06102001018 | SILLA | 475 | | M06102001019 | SILLA | 475 | | M06102001020 | SILLA | 475 | | M06102001021 | SILLA | 475 | | M06102001022 | SILLA | 475 | | M06102000993 | SILLA | 475 | | M06102000994 | SILLA | 475 | | M06102000995 | SILLA | 475 | | M06102000996 | SILLA | 475 | | M06102000997 | SILLA | 475 | | M06102000998 | SILLA | 475 | | M06102000999 | SILLA | 475 | | M06102001000 | SILLA | 475 | | M06102001002 | SILLA | 475 | | M06102001003 | SILLA | 475 | | M06102001004 | SILLA | 475 | | M06102001005 | SILLA | 475 | | M06102001006 | SILLA | 475 | | M06102001007 | SILLA | 475 | | M06102001023 | SILLA | 475 | | M06102001024 | SILLA | 475 | | M06102001025 | SILLA | 475 | | M53500101233 | MESA TRAPEZOIDAL | 625 | | M53500101234 | MESA TRAPEZOIDAL | 625 | | M53500101235 | MESA TRAPEZOIDAL | 625 | | M53500101236 | MESA TRAPEZOIDAL | 625 | | M53500101295 | MESA TRAPEZOIDAL | 625 | | M53500101296 | MESA TRAPEZOIDAL | 625 | | M53500101283 | MESA TRAPEZOIDAL | 625 | | M06102000944 | SILLA | 475 | | M53500101217 | MESA TRAPEZOIDAL | 625 | | M53500101336 | MESA TRAPEZOIDAL | 625 | | M06102000937 | SILLA | 475 | | M06102001079 | SILLA | 475 | | M06102001057 | SILLA | 475 | | M06102001058 | SILLA | 475 | | M06102001059 | SILLA | 475 | | M06102001060 | SILLA | 475 | | M06102001061 | SILLA | 475 | | M06102001062 | SILLA | 475 | | M06102001063 | SILLA | 475 | | M53500101288 | MESA TRAPEZOIDAL | 625 | | M53500101289 | MESA TRAPEZOIDAL | 625 | | M53500101290 | MESA TRAPEZOIDAL | 625 | | M53500101291 | MESA TRAPEZOIDAL | 625 | | M53500101292 | MESA TRAPEZOIDAL | 625 | | M53500101293 | MESA TRAPEZOIDAL | 625 | | M53500101294 | MESA TRAPEZOIDAL | 625 | | M53500101458 | MESA TRAPEZOIDAL | 625 | | M53500101459 | MESA TRAPEZOIDAL | 625.53 | | M06102001067 | SILLA | 475 | | M06102001068 | SILLA | 475 | | M06102001069 | SILLA | 475 | | M06102001070 | SILLA | 475 | | M06102001071 | SILLA | 475 | | M06102001072 | SILLA | 475 | | M06102001073 | SILLA | 475 | | M06102001074 | SILLA | 475 | | M53500101250 | MESA TRAPEZOIDAL | 625 | | M53500101251 | MESA TRAPEZOIDAL | 625 | | M53500101252 | MESA TRAPEZOIDAL | 625 | | M53500101253 | MESA TRAPEZOIDAL | 625 | | M53500101254 | MESA TRAPEZOIDAL | 625 | | M53500101255 | MESA TRAPEZOIDAL | 625 | | M53500101256 | MESA TRAPEZOIDAL | 625 | | M53500101257 | MESA TRAPEZOIDAL | 625 | | M53500101258 | MESA TRAPEZOIDAL | 625 | | M53500101259 | MESA TRAPEZOIDAL | 625 | | M53500101260 | MESA TRAPEZOIDAL | 625 | | M53500101261 | MESA TRAPEZOIDAL | 625 | | M53500101243 | MESA TRAPEZOIDAL | 625 | | M53500101244 | MESA TRAPEZOIDAL | 625 | | M53500101245 | MESA TRAPEZOIDAL | 625 | | M53500101246 | MESA TRAPEZOIDAL | 625 | | M53500101247 | MESA TRAPEZOIDAL | 625 | | M53500101248 | MESA TRAPEZOIDAL | 625 | | M53500101249 | MESA TRAPEZOIDAL | 625 | | M53500101262 | MESA TRAPEZOIDAL | 625 | | M53500101263 | MESA TRAPEZOIDAL | 625 | | M53500101264 | MESA TRAPEZOIDAL | 625 | | M53500101265 | MESA TRAPEZOIDAL | 625 | | M53500101266 | MESA TRAPEZOIDAL | 625 | | M53500101267 | MESA TRAPEZOIDAL | 625 | | M53500101268 | MESA TRAPEZOIDAL | 625 | | M53500101310 | MESA TRAPEZOIDAL | 625 | | M53500101311 | MESA TRAPEZOIDAL | 625 | | M53500101312 | MESA TRAPEZOIDAL | 625 | | M53500101453 | MESA TRAPEZOIDAL | 625 | | M53500101454 | MESA TRAPEZOIDAL | 625 | | M53500101455 | MESA TRAPEZOIDAL | 625 | | M53500101456 | MESA TRAPEZOIDAL | 625 | | M06102000992 | SILLA | 475 | | M53500101210 | MESA TRAPEZOIDAL | 625 | | M06102001093 | SILLA | 475 | | M06102001094 | SILLA | 475 | | M06102001095 | SILLA | 475 | | M06102001096 | SILLA | 475 | | M06102001097 | SILLA | 475 | | M06102001098 | SILLA | 475 | | M06102001114 | SILLA | 475 | | M06102001115 | SILLA | 475 | | M06102001116 | SILLA | 475 | | M06102001117 | SILLA | 475 | | M06102001118 | SILLA | 475 | | M06102001119 | SILLA | 475 | | M06102001120 | SILLA | 475 | | M06102001121 | SILLA | 475 | | M06102001122 | SILLA | 475 | | M06102001123 | SILLA | 475 | | M06102001124 | SILLA | 475 | | M06102001125 | SILLA | 475 | | M06102001126 | SILLA | 475 | | M06102001127 | SILLA | 475 | | M06102001128 | SILLA | 475 | | M06102001129 | SILLA | 475 | | M06102001130 | SILLA | 475 | | M06102001131 | SILLA | 475 | | M06102001132 | SILLA | 475 | | M06102001133 | SILLA | 475 | | M06102001134 | SILLA | 475 | | M06102001135 | SILLA | 475 | | M06102001136 | SILLA | 475 | | M06102001137 | SILLA | 475 | | M06102001138 | SILLA | 475 | | M06102001139 | SILLA | 475 | | M06102001140 | SILLA | 475 | | M06102001141 | SILLA | 475 | | M06102001142 | SILLA | 475 | | M06102001143 | SILLA | 475 | | M06102001099 | SILLA | 475 | | M06102001100 | SILLA | 475 | | M06102001101 | SILLA | 475 | | M06102001102 | SILLA | 475 | | M06102001104 | SILLA | 475 | | M06102001105 | SILLA | 475 | | M06102001106 | SILLA | 475 | | M06102001107 | SILLA | 475 | | M06102001108 | SILLA | 475 | | M06102001109 | SILLA | 475 | | M06102001110 | SILLA | 475 | | M06102001111 | SILLA | 475 | | M06102001112 | SILLA | 475 | | M06102001113 | SILLA | 475 | | M06102001144 | SILLA | 475 | | M06102001145 | SILLA | 475 | | M06102001146 | SILLA | 475 | | M06102001147 | SILLA | 475 | | M06102001148 | SILLA | 475 | | M06102001149 | SILLA | 475 | | M06102001150 | SILLA | 475 | | M06102001151 | SILLA | 475 | | M06102001152 | SILLA | 475 | | M06102001153 | SILLA | 475 | | M06102001154 | SILLA | 475 | | M06102001155 | SILLA | 475 | | M06102001156 | SILLA | 475 | | M06102001157 | SILLA | 475 | | M06102001158 | SILLA | 475 | | M06102001174 | SILLA | 475 | | M06102001175 | SILLA | 475 | | M06102001176 | SILLA | 475 | | M06102001177 | SILLA | 475 | | M06102001178 | SILLA | 475 | | M06102001179 | SILLA | 475 | | M06102001180 | SILLA | 475 | | M06102001181 | SILLA | 475 | | M06102001182 | SILLA | 475 | | M06102001183 | SILLA | 475 | | M06102001184 | SILLA | 475 | | M06102001185 | SILLA | 475 | | M06102001186 | SILLA | 475 | | M06102001187 | SILLA | 475 | | M06102001188 | SILLA | 475 | | M06102001159 | SILLA | 475 | | M06102001160 | SILLA | 475 | | M06102001161 | SILLA | 475 | | M06102001162 | SILLA | 475 | | M06102001163 | SILLA | 475 | | M06102001164 | SILLA | 475 | | M06102001165 | SILLA | 475 | | M06102001166 | SILLA | 475 | | M06102001167 | SILLA | 475 | | M06102001168 | SILLA | 475 | | M06102001169 | SILLA | 475 | | M06102001170 | SILLA | 475 | | M06102001171 | SILLA | 475 | | M06102001172 | SILLA | 475 | | M06102001173 | SILLA | 475 | | M06102001189 | SILLA | 475 | | M06102001190 | SILLA | 475 | | M06102001191 | SILLA | 475 | | M06102001192 | SILLA | 475 | | M06102001193 | SILLA | 475 | | M06102001194 | SILLA | 473.94 | | M53500101272 | MESA TRAPEZOIDAL | 625 | | M53500101273 | MESA TRAPEZOIDAL | 625 | | M53500101341 | MESA TRAPEZOIDAL | 625 | | M53500101342 | MESA TRAPEZOIDAL | 625 | | M53500101343 | MESA TRAPEZOIDAL | 625 | | M53500101344 | MESA TRAPEZOIDAL | 625 | | M53500101345 | MESA TRAPEZOIDAL | 625 | | M53500101274 | MESA TRAPEZOIDAL | 625 | | M53500101275 | MESA TRAPEZOIDAL | 625 | | M53500101276 | MESA TRAPEZOIDAL | 625 | | M53500101277 | MESA TRAPEZOIDAL | 625 | | M53500101278 | MESA TRAPEZOIDAL | 625 | | M53500101279 | MESA TRAPEZOIDAL | 625 | | M53500101346 | MESA TRAPEZOIDAL | 625 | | M53500101347 | MESA TRAPEZOIDAL | 625 | | M53500101348 | MESA TRAPEZOIDAL | 625 | | M53500101349 | MESA TRAPEZOIDAL | 625 | | M53500101350 | MESA TRAPEZOIDAL | 625 | | M53500101351 | MESA TRAPEZOIDAL | 625 | | M53500101352 | MESA TRAPEZOIDAL | 625 | | M53500101353 | MESA TRAPEZOIDAL | 625 | | M53500101354 | MESA TRAPEZOIDAL | 625 | | M53500101355 | MESA TRAPEZOIDAL | 625 | | M53500101356 | MESA TRAPEZOIDAL | 625 | | M53500101357 | MESA TRAPEZOIDAL | 625 | | M53500101370 | MESA TRAPEZOIDAL | 625 | | M53500101371 | MESA TRAPEZOIDAL | 625 | | M53500101372 | MESA TRAPEZOIDAL | 625 | | M53500101373 | MESA TRAPEZOIDAL | 625 | | M53500101374 | MESA TRAPEZOIDAL | 625 | | M53500101375 | MESA TRAPEZOIDAL | 625 | | M53500101376 | MESA TRAPEZOIDAL | 625 | | M53500101377 | MESA TRAPEZOIDAL | 625 | | M53500101378 | MESA TRAPEZOIDAL | 625 | | M53500101379 | MESA TRAPEZOIDAL | 625 | | M53500101380 | MESA TRAPEZOIDAL | 625 | | M53500101381 | MESA TRAPEZOIDAL | 625 | | M53500101394 | MESA TRAPEZOIDAL | 625 | | M53500101395 | MESA TRAPEZOIDAL | 625 | | M53500101396 | MESA TRAPEZOIDAL | 625 | | M53500101397 | MESA TRAPEZOIDAL | 625 | | M53500101398 | MESA TRAPEZOIDAL | 625 | | M53500101399 | MESA TRAPEZOIDAL | 625 | | M53500101400 | MESA TRAPEZOIDAL | 625 | | M53500101401 | MESA TRAPEZOIDAL | 625 | | M53500101402 | MESA TRAPEZOIDAL | 625 | | M53500101403 | MESA TRAPEZOIDAL | 625 | | M53500101404 | MESA TRAPEZOIDAL | 625 | | M53500101405 | MESA TRAPEZOIDAL | 625 | | M53500101418 | MESA TRAPEZOIDAL | 625 | | M53500101419 | MESA TRAPEZOIDAL | 625 | | M53500101420 | MESA TRAPEZOIDAL | 625 | | M53500101421 | MESA TRAPEZOIDAL | 625 | | M53500101422 | MESA TRAPEZOIDAL | 625 | | M53500101358 | MESA TRAPEZOIDAL | 625 | | M53500101359 | MESA TRAPEZOIDAL | 625 | | M53500101360 | MESA TRAPEZOIDAL | 625 | | M53500101361 | MESA TRAPEZOIDAL | 625 | | M53500101362 | MESA TRAPEZOIDAL | 625 | | M53500101363 | MESA TRAPEZOIDAL | 625 | | M53500101364 | MESA TRAPEZOIDAL | 625 | | M53500101365 | MESA TRAPEZOIDAL | 625 | | M53500101366 | MESA TRAPEZOIDAL | 625 | | M53500101367 | MESA TRAPEZOIDAL | 625 | | M53500101368 | MESA TRAPEZOIDAL | 625 | | M53500101369 | MESA TRAPEZOIDAL | 625 | | M53500101382 | MESA TRAPEZOIDAL | 625 | | M53500101383 | MESA TRAPEZOIDAL | 625 | | M53500101384 | MESA TRAPEZOIDAL | 625 | | M53500101385 | MESA TRAPEZOIDAL | 625 | | M53500101386 | MESA TRAPEZOIDAL | 625 | | M53500101387 | MESA TRAPEZOIDAL | 625 | | M53500101388 | MESA TRAPEZOIDAL | 625 | | M53500101389 | MESA TRAPEZOIDAL | 625 | | M53500101390 | MESA TRAPEZOIDAL | 625 | | M53500101391 | MESA TRAPEZOIDAL | 625 | | M53500101392 | MESA TRAPEZOIDAL | 625 | | M53500101393 | MESA TRAPEZOIDAL | 625 | | M53500101406 | MESA TRAPEZOIDAL | 625 | | M53500101407 | MESA TRAPEZOIDAL | 625 | | M53500101408 | MESA TRAPEZOIDAL | 625 | | M53500101409 | MESA TRAPEZOIDAL | 625 | | M53500101410 | MESA TRAPEZOIDAL | 625 | | M53500101411 | MESA TRAPEZOIDAL | 625 | | M53500101412 | MESA TRAPEZOIDAL | 625 | | M53500101413 | MESA TRAPEZOIDAL | 625 | | M53500101414 | MESA TRAPEZOIDAL | 625 | | M53500101415 | MESA TRAPEZOIDAL | 625 | | M53500101416 | MESA TRAPEZOIDAL | 625 | | M53500101417 | MESA TRAPEZOIDAL | 625 | | M53500101317 | MESA TRAPEZOIDAL | 625 | | M53500101318 | MESA TRAPEZOIDAL | 625 | | M06102000935 | SILLA | 475 | | M06102001027 | SILLA | 475 | | M06102001029 | SILLA | 475 | | M06102001030 | SILLA | 475 | | M06102001031 | SILLA | 475 | | M06102001032 | SILLA | 475 | | M06102001033 | SILLA | 475 | | M53500101231 | MESA TRAPEZOIDAL | 625 | | M53500101211 | MESA TRAPEZOIDAL | 625 | | M53500101212 | MESA TRAPEZOIDAL | 625 | | M53500101213 | MESA TRAPEZOIDAL | 625 | | M53500101214 | MESA TRAPEZOIDAL | 625 | | M06102000938 | SILLA | 475 | | M53500101203 | MESA TRAPEZOIDAL | 625 | | M53500101204 | MESA TRAPEZOIDAL | 625 | | M06102000939 | SILLA | 475 | | M53500101202 | MESA TRAPEZOIDAL | 625 | | M53500101280 | MESA TRAPEZOIDAL | 625 | | M53500101282 | MESA TRAPEZOIDAL | 625 | | M53500101328 | MESA TRAPEZOIDAL | 625 | | M53500101329 | MESA TRAPEZOIDAL | 625 | | M53500101239 | MESA TRAPEZOIDAL | 625 | | M53500101240 | MESA TRAPEZOIDAL | 625 | | M53500101241 | MESA TRAPEZOIDAL | 625 | | M53500101242 | MESA TRAPEZOIDAL | 625 | | M53500101199 | MESA TRAPEZOIDAL | 625 | | M53500101200 | MESA TRAPEZOIDAL | 625 | | M53500101201 | MESA TRAPEZOIDAL | 625 | | M53500101218 | MESA TRAPEZOIDAL | 625 | | M53500101309 | MESA TRAPEZOIDAL | 625 | | M53500101314 | MESA TRAPEZOIDAL | 625 | | M53500101335 | MESA TRAPEZOIDAL | 625 | | M53500101332 | MESA TRAPEZOIDAL | 625 | | M06102000934 | SILLA | 475 | | M53500101216 | MESA TRAPEZOIDAL | 625 | | M06102000936 | SILLA | 475 | | M53500101209 | MESA TRAPEZOIDAL | 625 | | M06102001056 | SILLA | 475 | | M06102000933 | SILLA | 475 | | M06102001064 | SILLA | 475 | | M06102001065 | SILLA | 475 | | M06102001001 | SILLA | 475 | | M06102001034 | SILLA | 475 | | M06102001035 | SILLA | 475 | | M06102001036 | SILLA | 475 | | M06102001037 | SILLA | 475 | | M06102001054 | SILLA | 475 | | M06102001055 | SILLA | 475 | | M06102001084 | SILLA | 475 | | M06102001085 | SILLA | 475 | | M06102001086 | SILLA | 475 | | M06102001087 | SILLA | 475 | | M06102001088 | SILLA | 475 | | M06102001038 | SILLA | 475 | | M06102001039 | SILLA | 475 | | M06102001040 | SILLA | 475 | | M06102001041 | SILLA | 475 | | M06102001042 | SILLA | 475 | | M06102001043 | SILLA | 475 | | M06102001044 | SILLA | 475 | | M06102001045 | SILLA | 475 | | M06102001046 | SILLA | 475 | | M06102001047 | SILLA | 475 | | M06102001048 | SILLA | 475 | | M06102001049 | SILLA | 475 | | M06102001050 | SILLA | 475 | | M06102001051 | SILLA | 475 | | M06102001052 | SILLA | 475 | | M06102001053 | SILLA | 475 | | M06102001082 | SILLA | 475 | | M06102001083 | SILLA | 475 | | M53500101205 | MESA TRAPEZOIDAL | 625 | | M53500101206 | MESA TRAPEZOIDAL | 625 | | M53500101215 | MESA TRAPEZOIDAL | 625 | | M53500101297 | MESA TRAPEZOIDAL | 625 | | M53500101315 | MESA TRAPEZOIDAL | 625 | | M53500101316 | MESA TRAPEZOIDAL | 625 | | M53500101334 | MESA TRAPEZOIDAL | 625 | | M53500101337 | MESA TRAPEZOIDAL | 625 | | M53500101338 | MESA TRAPEZOIDAL | 625 | | M53500101339 | MESA TRAPEZOIDAL | 625 | | M53500101340 | MESA TRAPEZOIDAL | 625 | | M53500101298 | MESA TRAPEZOIDAL | 625 | | M53500101299 | MESA TRAPEZOIDAL | 625 | | M53500101300 | MESA TRAPEZOIDAL | 625 | | M53500101301 | MESA TRAPEZOIDAL | 625 | | M53500101302 | MESA TRAPEZOIDAL | 625 | | M53500101303 | MESA TRAPEZOIDAL | 625 | | M53500101304 | MESA TRAPEZOIDAL | 625 | | M53500101305 | MESA TRAPEZOIDAL | 625 | | M53500101306 | MESA TRAPEZOIDAL | 625 | | M53500101307 | MESA TRAPEZOIDAL | 625 | | M53500101308 | MESA TRAPEZOIDAL | 625 | | M53500101333 | MESA TRAPEZOIDAL | 625 | | M53500101442 | MESA TRAPEZOIDAL | 625 | | M53500101443 | MESA TRAPEZOIDAL | 625 | | M53500101433 | MESA TRAPEZOIDAL | 625 | | M53500101434 | MESA TRAPEZOIDAL | 625 | | M53500101435 | MESA TRAPEZOIDAL | 625 | | M53500101438 | MESA TRAPEZOIDAL | 625 | | M53500101439 | MESA TRAPEZOIDAL | 625 | | M53500101440 | MESA TRAPEZOIDAL | 625 | | M53500101441 | MESA TRAPEZOIDAL | 625 | | M06102001075 | SILLA | 475 | | M06102001076 | SILLA | 475 | | M06102001077 | SILLA | 475 | | M53500101226 | MESA TRAPEZOIDAL | 625 | | M53500101227 | MESA TRAPEZOIDAL | 625 | | M53500101228 | MESA TRAPEZOIDAL | 625 | | M53500101229 | MESA TRAPEZOIDAL | 625 | | M53500101230 | MESA TRAPEZOIDAL | 625 | | M53500101232 | MESA TRAPEZOIDAL | 625 | | M53500101219 | MESA TRAPEZOIDAL | 625 | | M53500101220 | MESA TRAPEZOIDAL | 625 | | M53500101221 | MESA TRAPEZOIDAL | 625 | | M53500101222 | MESA TRAPEZOIDAL | 625 | | M53500101223 | MESA TRAPEZOIDAL | 625 | | M53500101224 | MESA TRAPEZOIDAL | 625 | | M53500101225 | MESA TRAPEZOIDAL | 625 | | M40000501460 | MEZCLADOR (AUDIO) | 2585 | | M01202101461 | BOCINAS | 706 | | M01202101462 | BOCINAS | 706 | | M53600101463 | SECADOR CON PULSADOR | 4492.02 | | M53600101464 | SECADOR CON PULSADOR | 4492.03 | | M04201200929 | LIBRERO | 4250 | | M53700101480 | PIZARRON PORCELANIZADO | 2990 | | M53700101466 | PIZARRON PORCELANIZADO | 2990 | | M53700101467 | PIZARRON PORCELANIZADO | 2990 | | M53700101483 | PIZARRON PORCELANIZADO | 2990 | | M53700101488 | PIZARRON PORCELANIZADO | 2990 | | M53700101473 | PIZARRON PORCELANIZADO | 2990 | | M53700101486 | PIZARRON PORCELANIZADO | 2990 | | M53700101487 | PIZARRON PORCELANIZADO | 2990 | | M53700101470 | PIZARRON PORCELANIZADO | 2990 | | M53700101471 | PIZARRON PORCELANIZADO | 2990 | | M53700101472 | PIZARRON PORCELANIZADO | 2990 | | M53700101475 | PIZARRON PORCELANIZADO | 2990 | | M53700101476 | PIZARRON PORCELANIZADO | 2990 | | M53700101477 | PIZARRON PORCELANIZADO | 2990 | | M53700101478 | PIZARRON PORCELANIZADO | 2990 | | M53700101465 | PIZARRON PORCELANIZADO | 2990 | | M53700101489 | PIZARRON PORCELANIZADO | 2990 | | M53700101490 | PIZARRON PORCELANIZADO | 2990 | | M53700101491 | PIZARRON PORCELANIZADO | 2990 | | M53700101492 | PIZARRON PORCELANIZADO | 2990 | | M53700101481 | PIZARRON PORCELANIZADO | 2990 | | M53700101468 | PIZARRON PORCELANIZADO | 2990 | | M53700101484 | PIZARRON PORCELANIZADO | 2990 | | M53700101485 | PIZARRON PORCELANIZADO | 2990 | | M53700101493 | PIZARRON PORCELANIZADO | 2990 | | M53700101494 | PIZARRON PORCELANIZADO | 2990 | | M53700101469 | PIZARRON PORCELANIZADO | 2990 | | M53700101474 | PIZARRON PORCELANIZADO | 2990 | | M53700101479 | PIZARRON PORCELANIZADO | 2990 | | M53700101482 | PIZARRON PORCELANIZADO | 2990 | | M06102001547 | SILLA | 475 | | M06102001640 | SILLA | 475 | | M06102001645 | SILLA | 475 | | M06102001554 | SILLA | 475 | | M06102001555 | SILLA | 475 | | M06102001556 | SILLA | 475 | | M06102001557 | SILLA | 475 | | M06102001725 | SILLA | 475 | | M06102001643 | SILLA | 475 | | M06102001584 | SILLA | 475 | | M53500101844 | MESA TRAPEZOIDAL | 625 | | M53500101821 | MESA TRAPEZOIDAL | 625 | | M06102001601 | SILLA | 475 | | M06102001602 | SILLA | 475 | | M06102001603 | SILLA | 475 | | M06102001604 | SILLA | 475 | | M06102001605 | SILLA | 475 | | M06102001606 | SILLA | 475 | | M06102001607 | SILLA | 475 | | M06102001608 | SILLA | 475 | | M06102001609 | SILLA | 475 | | M06102001610 | SILLA | 475 | | M06102001611 | SILLA | 475 | | M06102001612 | SILLA | 475 | | M06102001613 | SILLA | 475 | | M06102001667 | SILLA | 475 | | M06102001696 | SILLA | 475 | | M06102001697 | SILLA | 475 | | M06102001587 | SILLA | 475 | | M06102001588 | SILLA | 475 | | M06102001589 | SILLA | 475 | | M06102001590 | SILLA | 475 | | M06102001591 | SILLA | 475 | | M06102001592 | SILLA | 475 | | M06102001593 | SILLA | 475 | | M06102001594 | SILLA | 475 | | M06102001595 | SILLA | 475 | | M06102001596 | SILLA | 475 | | M06102001597 | SILLA | 475 | | M06102001598 | SILLA | 475 | | M06102001599 | SILLA | 475 | | M06102001600 | SILLA | 475 | | M53500101836 | MESA TRAPEZOIDAL | 625 | | M53500101837 | MESA TRAPEZOIDAL | 625 | | M53500101838 | MESA TRAPEZOIDAL | 625 | | M53500101839 | MESA TRAPEZOIDAL | 625 | | M53500101840 | MESA TRAPEZOIDAL | 625 | | M53500101841 | MESA TRAPEZOIDAL | 625 | | M53500101842 | MESA TRAPEZOIDAL | 625 | | M53500101843 | MESA TRAPEZOIDAL | 625 | | M53500102009 | MESA TRAPEZOIDAL | 625 | | M53500101811 | MESA TRAPEZOIDAL | 625 | | M06102001495 | SILLA | 475 | | M06102001496 | SILLA | 475 | | M53500101952 | MESA TRAPEZOIDAL | 625 | | M06102001561 | SILLA | 475 | | M06102001617 | SILLA | 475 | | M53500101792 | MESA TRAPEZOIDAL | 625 | | M53500101954 | MESA TRAPEZOIDAL | 625 | | M06102001744 | SILLA | 475 | | M53500102014 | MESA TRAPEZOIDAL | 625 | | M06102001649 | SILLA | 475 | | M53500101950 | MESA TRAPEZOIDAL | 625 | | M53500101832 | MESA TRAPEZOIDAL | 625 | | M53500101833 | MESA TRAPEZOIDAL | 625 | | M53500101834 | MESA TRAPEZOIDAL | 625 | | M53500101803 | MESA TRAPEZOIDAL | 625 | | M06102001635 | SILLA | 475 | | M06102001661 | SILLA | 475 | | M06102001662 | SILLA | 475 | | M06102001663 | SILLA | 475 | | M06102001668 | SILLA | 475 | | M06102001669 | SILLA | 475 | | M06102001670 | SILLA | 475 | | M06102001671 | SILLA | 475 | | M06102001672 | SILLA | 475 | | M06102001673 | SILLA | 475 | | M06102001674 | SILLA | 475 | | M06102001675 | SILLA | 475 | | M06102001692 | SILLA | 475 | | M06102001693 | SILLA | 475 | | M06102001694 | SILLA | 475 | | M06102001695 | SILLA | 475 | | M06102001560 | SILLA | 475 | | M06102001563 | SILLA | 475 | | M06102001616 | SILLA | 475 | | M06102001648 | SILLA | 475 | | M06102001652 | SILLA | 475 | | M06102001653 | SILLA | 475 | | M06102001654 | SILLA | 475 | | M06102001655 | SILLA | 475 | | M06102001656 | SILLA | 475 | | M06102001657 | SILLA | 475 | | M06102001658 | SILLA | 475 | | M06102001659 | SILLA | 475 | | M06102001660 | SILLA | 475 | | M06102001676 | SILLA | 475 | | M06102001677 | SILLA | 475 | | M06102001678 | SILLA | 475 | | M06102001679 | SILLA | 475 | | M06102001680 | SILLA | 475 | | M06102001681 | SILLA | 475 | | M06102001682 | SILLA | 475 | | M06102001683 | SILLA | 475 | | M06102001750 | SILLA | 475 | | M06102001751 | SILLA | 475 | | M06102001752 | SILLA | 475 | | M53500101863 | MESA TRAPEZOIDAL | 625 | | M53500101864 | MESA TRAPEZOIDAL | 625 | | M53500101865 | MESA TRAPEZOIDAL | 625 | | M53500101866 | MESA TRAPEZOIDAL | 625 | | M53500101867 | MESA TRAPEZOIDAL | 625 | | M53500101868 | MESA TRAPEZOIDAL | 625 | | M53500101869 | MESA TRAPEZOIDAL | 625 | | M53500101875 | MESA TRAPEZOIDAL | 625 | | M53500101876 | MESA TRAPEZOIDAL | 625 | | M53500101877 | MESA TRAPEZOIDAL | 625 | | M53500101878 | MESA TRAPEZOIDAL | 625 | | M53500101879 | MESA TRAPEZOIDAL | 625 | | M53500101880 | MESA TRAPEZOIDAL | 625 | | M53500101881 | MESA TRAPEZOIDAL | 625 | | M53500101882 | MESA TRAPEZOIDAL | 625 | | M53500101883 | MESA TRAPEZOIDAL | 625 | | M53500101884 | MESA TRAPEZOIDAL | 625 | | M53500101885 | MESA TRAPEZOIDAL | 625 | | M53500101886 | MESA TRAPEZOIDAL | 625 | | M53500101887 | MESA TRAPEZOIDAL | 625 | | M53500101888 | MESA TRAPEZOIDAL | 625 | | M53500101889 | MESA TRAPEZOIDAL | 625 | | M53500101890 | MESA TRAPEZOIDAL | 625 | | M53500101905 | MESA TRAPEZOIDAL | 625 | | M53500101906 | MESA TRAPEZOIDAL | 625 | | M53500101907 | MESA TRAPEZOIDAL | 625 | | M53500101908 | MESA TRAPEZOIDAL | 625 | | M53500101909 | MESA TRAPEZOIDAL | 625 | | M53500101910 | MESA TRAPEZOIDAL | 625 | | M53500101911 | MESA TRAPEZOIDAL | 625 | | M53500101912 | MESA TRAPEZOIDAL | 625 | | M53500101913 | MESA TRAPEZOIDAL | 625 | | M53500101914 | MESA TRAPEZOIDAL | 625 | | M53500101851 | MESA TRAPEZOIDAL | 625 | | M53500101852 | MESA TRAPEZOIDAL | 625 | | M53500101853 | MESA TRAPEZOIDAL | 625 | | M53500101854 | MESA TRAPEZOIDAL | 625 | | M53500101855 | MESA TRAPEZOIDAL | 625 | | M53500101856 | MESA TRAPEZOIDAL | 625 | | M53500101857 | MESA TRAPEZOIDAL | 625 | | M53500101858 | MESA TRAPEZOIDAL | 625 | | M53500101859 | MESA TRAPEZOIDAL | 625 | | M53500101860 | MESA TRAPEZOIDAL | 625 | | M53500101861 | MESA TRAPEZOIDAL | 625 | | M53500101862 | MESA TRAPEZOIDAL | 625 | | M53500101891 | MESA TRAPEZOIDAL | 625 | | M53500101892 | MESA TRAPEZOIDAL | 625 | | M53500101893 | MESA TRAPEZOIDAL | 625 | | M53500101894 | MESA TRAPEZOIDAL | 625 | | M53500101895 | MESA TRAPEZOIDAL | 625 | | M53500101896 | MESA TRAPEZOIDAL | 625 | | M53500101897 | MESA TRAPEZOIDAL | 625 | | M53500101898 | MESA TRAPEZOIDAL | 625 | | M53500101899 | MESA TRAPEZOIDAL | 625 | | M53500101900 | MESA TRAPEZOIDAL | 625 | | M53500101901 | MESA TRAPEZOIDAL | 625 | | M53500101902 | MESA TRAPEZOIDAL | 625 | | M53500101903 | MESA TRAPEZOIDAL | 625 | | M53500101904 | MESA TRAPEZOIDAL | 625 | | M53500101919 | MESA TRAPEZOIDAL | 625 | | M53500101930 | MESA TRAPEZOIDAL | 625 | | M53500101931 | MESA TRAPEZOIDAL | 625 | | M53500101932 | MESA TRAPEZOIDAL | 625 | | M53500101951 | MESA TRAPEZOIDAL | 625 | | M53500101955 | MESA TRAPEZOIDAL | 625 | | M53500101956 | MESA TRAPEZOIDAL | 625 | | M53500102003 | MESA TRAPEZOIDAL | 625 | | M53500102004 | MESA TRAPEZOIDAL | 625 | | M53500102005 | MESA TRAPEZOIDAL | 625 | | M53500102006 | MESA TRAPEZOIDAL | 625 | | M53500102007 | MESA TRAPEZOIDAL | 625 | | M53500102008 | MESA TRAPEZOIDAL | 625 | | M53500102010 | MESA TRAPEZOIDAL | 625 | | M53500102011 | MESA TRAPEZOIDAL | 625 | | M53500102012 | MESA TRAPEZOIDAL | 625 | | M53500102013 | MESA TRAPEZOIDAL | 625 | | M53500102015 | MESA TRAPEZOIDAL | 625 | | M53500102016 | MESA TRAPEZOIDAL | 625 | | M53500101933 | MESA TRAPEZOIDAL | 625 | | M53500101934 | MESA TRAPEZOIDAL | 625 | | M53500101935 | MESA TRAPEZOIDAL | 625 | | M53500101936 | MESA TRAPEZOIDAL | 625 | | M53500101937 | MESA TRAPEZOIDAL | 625 | | M53500101938 | MESA TRAPEZOIDAL | 625 | | M53500101939 | MESA TRAPEZOIDAL | 625 | | M53500101940 | MESA TRAPEZOIDAL | 625 | | M53500101941 | MESA TRAPEZOIDAL | 625 | | M53500101942 | MESA TRAPEZOIDAL | 625 | | M53500101943 | MESA TRAPEZOIDAL | 625 | | M53500102020 | MESA TRAPEZOIDAL | 625 | | M53500102021 | MESA TRAPEZOIDAL | 625 | | M53500102022 | MESA TRAPEZOIDAL | 625 | | M53500102023 | MESA TRAPEZOIDAL | 625 | | M06102001723 | SILLA | 475 | | M06102001724 | SILLA | 475 | | M06102001614 | SILLA | 475 | | M06102001615 | SILLA | 475 | | M06102001545 | SILLA | 475 | | M06102001546 | SILLA | 475 | | M53500101830 | MESA TRAPEZOIDAL | 625 | | M06102001571 | SILLA | 475 | | M06102001572 | SILLA | 475 | | M06102001573 | SILLA | 475 | | M06102001574 | SILLA | 475 | | M06102001575 | SILLA | 475 | | M06102001566 | SILLA | 475 | | M06102001567 | SILLA | 475 | | M06102001568 | SILLA | 475 | | M06102001569 | SILLA | 475 | | M06102001570 | SILLA | 475 | | M53500101807 | MESA TRAPEZOIDAL | 625 | | M53500101808 | MESA TRAPEZOIDAL | 625 | | M53500101809 | MESA TRAPEZOIDAL | 625 | | M53500101810 | MESA TRAPEZOIDAL | 625 | | M53500101804 | MESA TRAPEZOIDAL | 625 | | M53500101805 | MESA TRAPEZOIDAL | 625 | | M53500101806 | MESA TRAPEZOIDAL | 625 | | M06102001741 | SILLA | 475 | | M53500101949 | MESA TRAPEZOIDAL | 625 | | M53500101822 | MESA TRAPEZOIDAL | 625 | | M06102001631 | SILLA | 475 | | M06102001632 | SILLA | 475 | | M06102001633 | SILLA | 475 | | M06102001634 | SILLA | 475 | | M06102001636 | SILLA | 475 | | M06102001637 | SILLA | 475 | | M06102001638 | SILLA | 475 | | M06102001639 | SILLA | 475 | | M06102001691 | SILLA | 475 | | M06102001618 | SILLA | 475 | | M06102001619 | SILLA | 475 | | M06102001620 | SILLA | 475 | | M06102001621 | SILLA | 475 | | M06102001622 | SILLA | 475 | | M06102001623 | SILLA | 475 | | M06102001624 | SILLA | 475 | | M06102001625 | SILLA | 475 | | M06102001626 | SILLA | 475 | | M06102001627 | SILLA | 475 | | M06102001628 | SILLA | 475 | | M06102001629 | SILLA | 475 | | M06102001630 | SILLA | 475 | | M06102001650 | SILLA | 475 | | M06102001651 | SILLA | 475 | | M06102001684 | SILLA | 475 | | M06102001685 | SILLA | 475 | | M06102001686 | SILLA | 475 | | M06102001687 | SILLA | 475 | | M06102001688 | SILLA | 475 | | M06102001689 | SILLA | 475 | | M06102001690 | SILLA | 475 | | M06102001753 | SILLA | 475 | | M06102001754 | SILLA | 475 | | M06102001755 | SILLA | 475 | | M06102001756 | SILLA | 475 | | M06102001757 | SILLA | 475 | | M53500101872 | MESA TRAPEZOIDAL | 625 | | M53500101873 | MESA TRAPEZOIDAL | 625 | | M53500101874 | MESA TRAPEZOIDAL | 625 | | M53500101924 | MESA TRAPEZOIDAL | 625 | | M06102001758 | SILLA | 475 | | M06102001646 | SILLA | 475 | | M06102001647 | SILLA | 475 | | M06102001586 | SILLA | 475 | | M06102001548 | SILLA | 475 | | M06102001582 | SILLA | 475 | | M06102001564 | SILLA | 475 | | M06102001565 | SILLA | 475 | | M53500101849 | MESA TRAPEZOIDAL | 625 | | M53500101953 | MESA TRAPEZOIDAL | 625 | | M06102001511 | SILLA | 475 | | M06102001512 | SILLA | 475 | | M06102001513 | SILLA | 475 | | M06102001514 | SILLA | 475 | | M06102001515 | SILLA | 475 | | M06102001516 | SILLA | 475 | | M06102001517 | SILLA | 475 | | M06102001518 | SILLA | 475 | | M06102001519 | SILLA | 475 | | M06102001520 | SILLA | 475 | | M06102001521 | SILLA | 475 | | M06102001522 | SILLA | 475 | | M06102001523 | SILLA | 475 | | M06102001524 | SILLA | 475 | | M06102001525 | SILLA | 475 | | M06102001526 | SILLA | 475 | | M06102001527 | SILLA | 475 | | M06102001528 | SILLA | 475 | | M06102001529 | SILLA | 475 | | M06102001530 | SILLA | 475 | | M06102001531 | SILLA | 475 | | M06102001532 | SILLA | 475 | | M06102001533 | SILLA | 475 | | M06102001534 | SILLA | 475 | | M06102001535 | SILLA | 475 | | M06102001536 | SILLA | 475 | | M06102001537 | SILLA | 475 | | M06102001538 | SILLA | 475 | | M06102001539 | SILLA | 475 | | M06102001540 | SILLA | 475 | | M06102001498 | SILLA | 475 | | M06102001499 | SILLA | 475 | | M06102001500 | SILLA | 475 | | M06102001501 | SILLA | 475 | | M06102001502 | SILLA | 475 | | M06102001503 | SILLA | 475 | | M06102001504 | SILLA | 475 | | M06102001505 | SILLA | 475 | | M06102001506 | SILLA | 475 | | M06102001507 | SILLA | 475 | | M06102001508 | SILLA | 475 | | M06102001509 | SILLA | 475 | | M06102001510 | SILLA | 475 | | M06102001541 | SILLA | 475 | | M06102001542 | SILLA | 475 | | M06102001551 | SILLA | 475 | | M06102001552 | SILLA | 475 | | M06102001553 | SILLA | 475 | | M06102001578 | SILLA | 475 | | M06102001698 | SILLA | 475 | | M06102001699 | SILLA | 475 | | M06102001701 | SILLA | 475 | | M06102001702 | SILLA | 475 | | M06102001703 | SILLA | 475 | | M06102001704 | SILLA | 475 | | M06102001705 | SILLA | 475 | | M06102001706 | SILLA | 475 | | M06102001707 | SILLA | 475 | | M06102001708 | SILLA | 475 | | M06102001709 | SILLA | 475 | | M06102001710 | SILLA | 475 | | M06102001711 | SILLA | 475 | | M06102001712 | SILLA | 475 | | M06102001713 | SILLA | 475 | | M53500101765 | MESA TRAPEZOIDAL | 625 | | M53500101766 | MESA TRAPEZOIDAL | 625 | | M53500101767 | MESA TRAPEZOIDAL | 625 | | M53500101768 | MESA TRAPEZOIDAL | 625 | | M53500101769 | MESA TRAPEZOIDAL | 625 | | M53500101770 | MESA TRAPEZOIDAL | 625 | | M53500101771 | MESA TRAPEZOIDAL | 625 | | M53500101772 | MESA TRAPEZOIDAL | 625 | | M53500101773 | MESA TRAPEZOIDAL | 625 | | M53500101774 | MESA TRAPEZOIDAL | 625 | | M53500101775 | MESA TRAPEZOIDAL | 625 | | M53500101776 | MESA TRAPEZOIDAL | 625 | | M53500101777 | MESA TRAPEZOIDAL | 625 | | M53500101778 | MESA TRAPEZOIDAL | 625 | | M53500101760 | MESA TRAPEZOIDAL | 625 | | M53500101761 | MESA TRAPEZOIDAL | 625 | | M53500101762 | MESA TRAPEZOIDAL | 625 | | M53500101763 | MESA TRAPEZOIDAL | 625 | | M53500101764 | MESA TRAPEZOIDAL | 625 | | M53500101779 | MESA TRAPEZOIDAL | 625 | | M53500101780 | MESA TRAPEZOIDAL | 625 | | M53500101781 | MESA TRAPEZOIDAL | 625 | | M53500101782 | MESA TRAPEZOIDAL | 625 | | M53500101783 | MESA TRAPEZOIDAL | 625 | | M53500101784 | MESA TRAPEZOIDAL | 625 | | M53500101785 | MESA TRAPEZOIDAL | 625 | | M53500101786 | MESA TRAPEZOIDAL | 625 | | M53500101787 | MESA TRAPEZOIDAL | 625 | | M53500101788 | MESA TRAPEZOIDAL | 625 | | M53500101789 | MESA TRAPEZOIDAL | 625 | | M53500101790 | MESA TRAPEZOIDAL | 625 | | M53500101791 | MESA TRAPEZOIDAL | 625 | | M53500101793 | MESA TRAPEZOIDAL | 625 | | M53500101850 | MESA TRAPEZOIDAL | 625 | | M06102001736 | SILLA | 475 | | M06102001737 | SILLA | 475 | | M06102001738 | SILLA | 475 | | M06102001726 | SILLA | 475 | | M06102001727 | SILLA | 475 | | M06102001728 | SILLA | 475 | | M06102001729 | SILLA | 475 | | M06102001730 | SILLA | 475 | | M06102001731 | SILLA | 475 | | M06102001732 | SILLA | 475 | | M06102001733 | SILLA | 475 | | M06102001734 | SILLA | 475 | | M06102001735 | SILLA | 475 | | M06102001576 | SILLA | 475 | | M06102001577 | SILLA | 475 | | M53500102024 | MESA TRAPEZOIDAL | 625 | | M53500101947 | MESA TRAPEZOIDAL | 625 | | M53500101948 | MESA TRAPEZOIDAL | 625 | | M06102001700 | SILLA | 475 | | M53500101828 | MESA TRAPEZOIDAL | 625 | | M53500101829 | MESA TRAPEZOIDAL | 625 | | M53500101946 | MESA TRAPEZOIDAL | 625 | | M06102001550 | SILLA | 475 | | M06102001664 | SILLA | 475 | | M06102001562 | SILLA | 475 | | M06102001745 | SILLA | 475 | | M06102001746 | SILLA | 475 | | M06102001747 | SILLA | 475 | | M06102001748 | SILLA | 475 | | M53500101923 | MESA TRAPEZOIDAL | 625 | | M06102001739 | SILLA | 475 | | M06102001579 | SILLA | 475 | | M06102001580 | SILLA | 475 | | M06102001666 | SILLA | 475 | | M06102001714 | SILLA | 475 | | M06102001715 | SILLA | 475 | | M06102001716 | SILLA | 475 | | M06102001717 | SILLA | 475 | | M06102001718 | SILLA | 475 | | M06102001719 | SILLA | 475 | | M06102001720 | SILLA | 475 | | M06102001721 | SILLA | 475 | | M06102001722 | SILLA | 475 | | M06102001665 | SILLA | 475 | | M06102001740 | SILLA | 475 | | M53500101817 | MESA TRAPEZOIDAL | 625 | | M53500101847 | MESA TRAPEZOIDAL | 625 | | M53500101831 | MESA TRAPEZOIDAL | 625 | | M53500101871 | MESA TRAPEZOIDAL | 625 | | M53500101920 | MESA TRAPEZOIDAL | 625 | | M53500101921 | MESA TRAPEZOIDAL | 625 | | M06102001641 | SILLA | 475 | | M06102001642 | SILLA | 475 | | M53500101816 | MESA TRAPEZOIDAL | 625 | | M06102001549 | SILLA | 475 | | M06102001583 | SILLA | 475 | | M06102001644 | SILLA | 475 | | M06102001743 | SILLA | 475 | | M06102001742 | SILLA | 475 | | M06102001544 | SILLA | 475 | | M06102001749 | SILLA | 475 | | M53500101848 | MESA TRAPEZOIDAL | 625 | | M06102001585 | SILLA | 475 | | M53500101826 | MESA TRAPEZOIDAL | 625 | | M53500101827 | MESA TRAPEZOIDAL | 625 | | M53500101824 | MESA TRAPEZOIDAL | 625 | | M53500101825 | MESA TRAPEZOIDAL | 625 | | M53500101845 | MESA TRAPEZOIDAL | 625 | | M53500101823 | MESA TRAPEZOIDAL | 625 | | M53500102017 | MESA TRAPEZOIDAL | 625 | | M53500101794 | MESA TRAPEZOIDAL | 625 | | M53500101795 | MESA TRAPEZOIDAL | 625 | | M53500101796 | MESA TRAPEZOIDAL | 625 | | M53500101797 | MESA TRAPEZOIDAL | 625 | | M53500101798 | MESA TRAPEZOIDAL | 625 | | M06102001581 | SILLA | 475 | | M53500101818 | MESA TRAPEZOIDAL | 625 | | M53500101819 | MESA TRAPEZOIDAL | 625 | | M06102001497 | SILLA | 475 | | M06102001543 | SILLA | 475 | | M53500101813 | MESA TRAPEZOIDAL | 625 | | M53500101814 | MESA TRAPEZOIDAL | 625 | | M53500101820 | MESA TRAPEZOIDAL | 625 | | M06102001558 | SILLA | 475 | | M06102001559 | SILLA | 475 | | M53500101957 | MESA TRAPEZOIDAL | 625 | | M53500101958 | MESA TRAPEZOIDAL | 625 | | M53500101959 | MESA TRAPEZOIDAL | 625 | | M53500101960 | MESA TRAPEZOIDAL | 625 | | M53500101975 | MESA TRAPEZOIDAL | 625 | | M53500101976 | MESA TRAPEZOIDAL | 625 | | M53500101977 | MESA TRAPEZOIDAL | 625 | | M53500101978 | MESA TRAPEZOIDAL | 625 | | M53500101979 | MESA TRAPEZOIDAL | 625 | | M53500101980 | MESA TRAPEZOIDAL | 625 | | M53500101981 | MESA TRAPEZOIDAL | 625 | | M53500101982 | MESA TRAPEZOIDAL | 625 | | M53500101983 | MESA TRAPEZOIDAL | 625 | | M53500101984 | MESA TRAPEZOIDAL | 625 | | M53500101985 | MESA TRAPEZOIDAL | 625 | | M53500101986 | MESA TRAPEZOIDAL | 625 | | M53500101987 | MESA TRAPEZOIDAL | 625 | | M53500101988 | MESA TRAPEZOIDAL | 625 | | M53500101961 | MESA TRAPEZOIDAL | 625 | | M53500101962 | MESA TRAPEZOIDAL | 625 | | M53500101963 | MESA TRAPEZOIDAL | 625 | | M53500101964 | MESA TRAPEZOIDAL | 625 | | M53500101965 | MESA TRAPEZOIDAL | 625 | | M53500101966 | MESA TRAPEZOIDAL | 625 | | M53500101967 | MESA TRAPEZOIDAL | 625 | | M53500101968 | MESA TRAPEZOIDAL | 625 | | M53500101969 | MESA TRAPEZOIDAL | 625 | | M53500101970 | MESA TRAPEZOIDAL | 625 | | M53500101971 | MESA TRAPEZOIDAL | 625 | | M53500101972 | MESA TRAPEZOIDAL | 625 | | M53500101973 | MESA TRAPEZOIDAL | 625 | | M53500101974 | MESA TRAPEZOIDAL | 625 | | M53500101989 | MESA TRAPEZOIDAL | 625 | | M53500101990 | MESA TRAPEZOIDAL | 625 | | M53500101991 | MESA TRAPEZOIDAL | 625 | | M53500101992 | MESA TRAPEZOIDAL | 625 | | M53500101993 | MESA TRAPEZOIDAL | 625 | | M53500101994 | MESA TRAPEZOIDAL | 625 | | M53500101995 | MESA TRAPEZOIDAL | 625 | | M53500101996 | MESA TRAPEZOIDAL | 625 | | M53500101997 | MESA TRAPEZOIDAL | 625 | | M53500101998 | MESA TRAPEZOIDAL | 625 | | M53500101999 | MESA TRAPEZOIDAL | 625 | | M53500102000 | MESA TRAPEZOIDAL | 625 | | M53500102001 | MESA TRAPEZOIDAL | 625 | | M06102001759 | SILLA | 475 | | M53500101846 | MESA TRAPEZOIDAL | 625 | | M53500101812 | MESA TRAPEZOIDAL | 625 | | M53500101815 | MESA TRAPEZOIDAL | 625 | | M53500101835 | MESA TRAPEZOIDAL | 625 | | M53500101870 | MESA TRAPEZOIDAL | 625 | | M53500101915 | MESA TRAPEZOIDAL | 625 | | M53500101916 | MESA TRAPEZOIDAL | 625 | | M53500101917 | MESA TRAPEZOIDAL | 625 | | M53500101918 | MESA TRAPEZOIDAL | 625 | | M53500101799 | MESA TRAPEZOIDAL | 625 | | M53500101800 | MESA TRAPEZOIDAL | 625 | | M53500101801 | MESA TRAPEZOIDAL | 625 | | M53500101802 | MESA TRAPEZOIDAL | 625 | | M53500101922 | MESA TRAPEZOIDAL | 625 | | M53500101925 | MESA TRAPEZOIDAL | 625 | | M53500101926 | MESA TRAPEZOIDAL | 625 | | M53500101927 | MESA TRAPEZOIDAL | 625 | | M53500101928 | MESA TRAPEZOIDAL | 625 | | M53500101929 | MESA TRAPEZOIDAL | 625 | | M53500101944 | MESA TRAPEZOIDAL | 625 | | M53500101945 | MESA TRAPEZOIDAL | 625 | | M53500102002 | MESA TRAPEZOIDAL | 625 | | M53500102018 | MESA TRAPEZOIDAL | 625 | | M53500102019 | MESA TRAPEZOIDAL | 625 | | M50300302575 | SILLA SECRETARIAL | 535.82 | | M04400702275 | LOCKER | 1380 | | M04400702276 | LOCKER | 1380 | | M04400702277 | LOCKER | 1380 | | M04400702278 | LOCKER | 1380 | | M04400702279 | LOCKER | 1380 | | M04400702280 | LOCKER | 1380 | | M04400702281 | LOCKER | 1380 | | M04400702282 | LOCKER | 1380 | | M04400702283 | LOCKER | 1380 | | M04400702284 | LOCKER | 1380 | | M04400702302 | LOCKER | 1380 | | M04400702303 | LOCKER | 1380 | | M04400702304 | LOCKER | 1380 | | M04400702305 | LOCKER | 1380 | | M04400702306 | LOCKER | 1380 | | M04400702307 | LOCKER | 1380 | | M04400702308 | LOCKER | 1380 | | M04400702309 | LOCKER | 1380 | | M04400702310 | LOCKER | 1380 | | M04400702311 | LOCKER | 1380 | | M04400702312 | LOCKER | 1380 | | M04400702313 | LOCKER | 1380 | | M04400702314 | LOCKER | 1380 | | M04400702315 | LOCKER | 1380 | | M04400702316 | LOCKER | 1380 | | M04400702317 | LOCKER | 1380 | | M04400702318 | LOCKER | 1380 | | M04400702319 | LOCKER | 1380 | | M04400702320 | LOCKER | 1380 | | M04400702321 | LOCKER | 1380 | | M04400702322 | LOCKER | 1380 | | M04400702323 | LOCKER | 1380 | | M04400702324 | LOCKER | 1380 | | M04400702325 | LOCKER | 1380 | | M04400702326 | LOCKER | 1380 | | M04400702327 | LOCKER | 1380 | | M04400702328 | LOCKER | 1380 | | M04400702329 | LOCKER | 1380 | | M04400702330 | LOCKER | 1380 | | M04400702331 | LOCKER | 1380 | | M04400702332 | LOCKER | 1380 | | M04400702333 | LOCKER | 1380 | | M04400702334 | LOCKER | 1380 | | M04400702335 | LOCKER | 1380 | | M04400702353 | LOCKER | 1380 | | M04400702354 | LOCKER | 1380 | | M04400702355 | LOCKER | 1380 | | M04400702356 | LOCKER | 1380 | | M04400702357 | LOCKER | 1380 | | M04400702358 | LOCKER | 1380 | | M04400702359 | LOCKER | 1380 | | M04400702360 | LOCKER | 1380 | | M04400702361 | LOCKER | 1380 | | M50000400362 | EXTINTOR | 423.78 | | M50000400363 | EXTINTOR | 423.78 | | M50000300374 | EXTINTOR | 423.78 | | M04400702362 | LOCKER | 1380 | | M04400702363 | LOCKER | 1380 | | M04400702364 | LOCKER | 1380 | | M04400702365 | LOCKER | 1380 | | M04400702366 | LOCKER | 1380 | | M04400702367 | LOCKER | 1380 | | M04400702368 | LOCKER | 1380 | | M04400702369 | LOCKER | 1380 | | M04400702285 | LOCKER | 1380 | | M04400702286 | LOCKER | 1380 | | M04400702287 | LOCKER | 1380 | | M04400702288 | LOCKER | 1380 | | M04400702289 | LOCKER | 1380 | | M04400702290 | LOCKER | 1380 | | M04400702291 | LOCKER | 1380 | | M04400702292 | LOCKER | 1380 | | M04400702293 | LOCKER | 1380 | | M04400702294 | LOCKER | 1380 | | M04400702295 | LOCKER | 1380 | | M04400702296 | LOCKER | 1380 | | M04400702297 | LOCKER | 1380 | | M04400702298 | LOCKER | 1380 | | M04400702299 | LOCKER | 1380 | | M04400702300 | LOCKER | 1380 | | M04400702301 | LOCKER | 1380 | | M04400702336 | LOCKER | 1380 | | M04400702337 | LOCKER | 1380 | | M04400702338 | LOCKER | 1380 | | M04400702339 | LOCKER | 1380 | | M04400702340 | LOCKER | 1380 | | M04400702341 | LOCKER | 1380 | | M04400702342 | LOCKER | 1380 | | M04400702343 | LOCKER | 1380 | | M04400702344 | LOCKER | 1380 | | M04400702345 | LOCKER | 1380 | | M04400702346 | LOCKER | 1380 | | M04400702347 | LOCKER | 1380 | | M04400702348 | LOCKER | 1380 | | M04400702349 | LOCKER | 1380 | | M04400702350 | LOCKER | 1380 | | M04400702351 | LOCKER | 1380 | | M04400702352 | LOCKER | 1380 | | M04400702370 | LOCKER | 1380 | | M04400702371 | LOCKER | 1380 | | M04400702372 | LOCKER | 1380 | | M04400702373 | LOCKER | 1380 | | M04400702374 | LOCKER | 1380 | | M04400702375 | LOCKER | 1380 | | M04400702376 | LOCKER | 1380 | | M04400702377 | LOCKER | 1380 | | M04400702378 | LOCKER | 1380 | | M04400702379 | LOCKER | 1380 | | M04400702380 | LOCKER | 1380 | | M04400702381 | LOCKER | 1380 | | M04400702382 | LOCKER | 1380 | | M04400702383 | LOCKER | 1380 | | M04400702384 | LOCKER | 1380 | | M04400702385 | LOCKER | 1380 | | M04400702386 | LOCKER | 1380 | | M04400702404 | LOCKER | 1380 | | M04400702405 | LOCKER | 1380 | | M04400702406 | LOCKER | 1380 | | M04400702407 | LOCKER | 1380 | | M04400702408 | LOCKER | 1380 | | M04400702409 | LOCKER | 1380 | | M04400702410 | LOCKER | 1380 | | M04400702411 | LOCKER | 1380 | | M04400702412 | LOCKER | 1380 | | M04400702413 | LOCKER | 1380 | | M04400702414 | LOCKER | 1380 | | M04400702415 | LOCKER | 1380 | | M04400702416 | LOCKER | 1380 | | M04400702417 | LOCKER | 1380 | | M04400702418 | LOCKER | 1380 | | M04400702419 | LOCKER | 1380 | | M04400702420 | LOCKER | 1380 | | M04400702421 | LOCKER | 1380 | | M04400702422 | LOCKER | 1380 | | M04400702423 | LOCKER | 1380 | | M04400702424 | LOCKER | 1380 | | M04400702387 | LOCKER | 1380 | | M04400702388 | LOCKER | 1380 | | M04400702389 | LOCKER | 1380 | | M04400702390 | LOCKER | 1380 | | M04400702391 | LOCKER | 1380 | | M04400702392 | LOCKER | 1380 | | M04400702393 | LOCKER | 1380 | | M04400702394 | LOCKER | 1380 | | M04400702395 | LOCKER | 1380 | | M04400702396 | LOCKER | 1380 | | M04400702397 | LOCKER | 1380 | | M04400702398 | LOCKER | 1380 | | M04400702399 | LOCKER | 1380 | | M04400702400 | LOCKER | 1380 | | M04400702401 | LOCKER | 1380 | | M04400702402 | LOCKER | 1380 | | M04400702403 | LOCKER | 1380 | | M04400702425 | LOCKER | 1380 | | M04400702426 | LOCKER | 1380 | | M04400702427 | LOCKER | 1380 | | M04400702428 | LOCKER | 1380 | | M04400702429 | LOCKER | 1380 | | M04400702430 | LOCKER | 1380 | | M04400702431 | LOCKER | 1380 | | M04400702432 | LOCKER | 1380 | | M04400702433 | LOCKER | 1380 | | M04400702434 | LOCKER | 1380 | | M04400702435 | LOCKER | 1380 | | M04400702436 | LOCKER | 1380 | | M04400702437 | LOCKER | 1380 | | M04400702455 | LOCKER | 1380 | | M04400702456 | LOCKER | 1380 | | M04400702457 | LOCKER | 1380 | | M04400702458 | LOCKER | 1380 | | M04400702459 | LOCKER | 1380 | | M04400702460 | LOCKER | 1380 | | M04400702461 | LOCKER | 1380 | | M04400702462 | LOCKER | 1380 | | M04400702463 | LOCKER | 1380 | | M04400702464 | LOCKER | 1380 | | M04400702465 | LOCKER | 1380 | | M04400702466 | LOCKER | 1380 | | M04400702467 | LOCKER | 1380 | | M04400702468 | LOCKER | 1380 | | M04400702469 | LOCKER | 1380 | | M04400702470 | LOCKER | 1380 | | M04400702471 | LOCKER | 1380 | | M04400702489 | LOCKER | 1380 | | M04400702490 | LOCKER | 1380 | | M04400702491 | LOCKER | 1380 | | M04400702492 | LOCKER | 1380 | | M04400702493 | LOCKER | 1380 | | M04400702494 | LOCKER | 1380 | | M04400702495 | LOCKER | 1380 | | M04400702496 | LOCKER | 1380 | | M04400702497 | LOCKER | 1380 | | M04400702498 | LOCKER | 1380 | | M04400702499 | LOCKER | 1380 | | M04400702500 | LOCKER | 1380 | | M04400702501 | LOCKER | 1380 | | M04400702502 | LOCKER | 1380 | | M04400702503 | LOCKER | 1380 | | M04400702504 | LOCKER | 1380 | | M04400702505 | LOCKER | 1380 | | M04400702438 | LOCKER | 1380 | | M04400702439 | LOCKER | 1380 | | M04400702440 | LOCKER | 1380 | | M04400702441 | LOCKER | 1380 | | M04400702442 | LOCKER | 1380 | | M04400702443 | LOCKER | 1380 | | M04400702444 | LOCKER | 1380 | | M04400702445 | LOCKER | 1380 | | M04400702446 | LOCKER | 1380 | | M04400702447 | LOCKER | 1380 | | M04400702448 | LOCKER | 1380 | | M04400702449 | LOCKER | 1380 | | M04400702450 | LOCKER | 1380 | | M04400702451 | LOCKER | 1380 | | M04400702452 | LOCKER | 1380 | | M04400702453 | LOCKER | 1380 | | M04400702454 | LOCKER | 1380 | | M04400702472 | LOCKER | 1380 | | M04400702473 | LOCKER | 1380 | | M04400702474 | LOCKER | 1380 | | M04400702475 | LOCKER | 1380 | | M04400702476 | LOCKER | 1380 | | M04400702477 | LOCKER | 1380 | | M04400702478 | LOCKER | 1380 | | M04400702479 | LOCKER | 1380 | | M04400702480 | LOCKER | 1380 | | M04400702481 | LOCKER | 1380 | | M04400702482 | LOCKER | 1380 | | M04400702483 | LOCKER | 1380 | | M04400702484 | LOCKER | 1380 | | M04400702485 | LOCKER | 1380 | | M04400702486 | LOCKER | 1380 | | M04400702487 | LOCKER | 1380 | | M04400702488 | LOCKER | 1380 | | M04400702506 | LOCKER | 1380 | | M04400702507 | LOCKER | 1380 | | M04400702508 | LOCKER | 1380 | | M04400702509 | LOCKER | 1380 | | M04400702510 | LOCKER | 1380 | | M04400702511 | LOCKER | 1380 | | M04400702512 | LOCKER | 1380 | | M04400702513 | LOCKER | 1380 | | M04400702514 | LOCKER | 1380 | | M04400702515 | LOCKER | 1380 | | M04400702516 | LOCKER | 1380 | | M04400702517 | LOCKER | 1380 | | M04400702518 | LOCKER | 1380 | | M04400702519 | LOCKER | 1380 | | M04400702520 | LOCKER | 1380 | | M04400702521 | LOCKER | 1380 | | M04400702522 | LOCKER | 1380 | | M04400702523 | LOCKER | 1380 | | M04400702524 | LOCKER | 1380 | | M04400702525 | LOCKER | 1380 | | M04400702526 | LOCKER | 1380 | | M04400702527 | LOCKER | 1380 | | M04400702528 | LOCKER | 1380 | | M04400702529 | LOCKER | 1380 | | M04400702530 | LOCKER | 1380 | | M04400702531 | LOCKER | 1380 | | M04400702532 | LOCKER | 1380 | | M04400702533 | LOCKER | 1380 | | M04400702534 | LOCKER | 1380 | | M04400702535 | LOCKER | 1380 | | M04400702536 | LOCKER | 1380 | | M04400702537 | LOCKER | 1380 | | M04400702538 | LOCKER | 1380 | | M04400702539 | LOCKER | 1380 | | M04400702557 | LOCKER | 1380 | | M04400702558 | LOCKER | 1380 | | M04400702559 | LOCKER | 1380 | | M04400702560 | LOCKER | 1380 | | M04400702561 | LOCKER | 1380 | | M04400702562 | LOCKER | 1380 | | M04400702563 | LOCKER | 1380 | | M04400702564 | LOCKER | 1380 | | M04400702565 | LOCKER | 1380 | | M04400702566 | LOCKER | 1380 | | M04400702567 | LOCKER | 1380 | | M04400702568 | LOCKER | 1380 | | M04400702569 | LOCKER | 1380 | | M04400702570 | LOCKER | 1380 | | M04400702571 | LOCKER | 1380 | | M04400702572 | LOCKER | 1380 | | M04400702573 | LOCKER | 1380 | | M04400702540 | LOCKER | 1380 | | M04400702541 | LOCKER | 1380 | | M04400702542 | LOCKER | 1380 | | M04400702543 | LOCKER | 1380 | | M04400702544 | LOCKER | 1380 | | M04400702545 | LOCKER | 1380 | | M04400702546 | LOCKER | 1380 | | M04400702547 | LOCKER | 1380 | | M04400702548 | LOCKER | 1380 | | M04400702549 | LOCKER | 1380 | | M04400702550 | LOCKER | 1380 | | M04400702551 | LOCKER | 1380 | | M04400702552 | LOCKER | 1380 | | M04400702553 | LOCKER | 1380 | | M04400702554 | LOCKER | 1380 | | M04400702555 | LOCKER | 1380 | | M04400702556 | LOCKER | 1380 | | M04400702574 | LOCKER | 1380 | | M49900202585 | VIDEO PROYECTOR | 12701 | | M06101902121 | SILLA | 690 | | M06101902263 | SILLA | 690 | | M06101902107 | SILLA | 690 | | M06101902246 | SILLA | 690 | | M06101902247 | SILLA | 690 | | M06101902108 | SILLA | 690 | | M06101902109 | SILLA | 690 | | M06101902110 | SILLA | 690 | | M06101902111 | SILLA | 690 | | M06101902112 | SILLA | 690 | | M06101902113 | SILLA | 690 | | M06101902114 | SILLA | 690 | | M06101902115 | SILLA | 690 | | M06101902116 | SILLA | 690 | | M06101902117 | SILLA | 690 | | M06101902118 | SILLA | 690 | | M06101902119 | SILLA | 690 | | M06101902120 | SILLA | 690 | | M06101902235 | SILLA | 690 | | M06101902236 | SILLA | 690 | | M06101902237 | SILLA | 690 | | M06101902238 | SILLA | 690 | | M06101902239 | SILLA | 690 | | M06101902240 | SILLA | 690 | | M06101902104 | SILLA | 690 | | M06101902105 | SILLA | 690 | | M06101902129 | SILLA | 690 | | M06101902130 | SILLA | 690 | | M06101902131 | SILLA | 690 | | M06101902132 | SILLA | 690 | | M06101902133 | SILLA | 690 | | M06101902134 | SILLA | 690 | | M06101902135 | SILLA | 690 | | M06101902136 | SILLA | 690 | | M06101902137 | SILLA | 690 | | M06101902138 | SILLA | 690 | | M06101902139 | SILLA | 690 | | M06101902140 | SILLA | 690 | | M06101902141 | SILLA | 690 | | M06101902142 | SILLA | 690 | | M06101902126 | SILLA | 690 | | M06101902127 | SILLA | 690 | | M06101902128 | SILLA | 690 | | M06101902143 | SILLA | 690 | | M06101902144 | SILLA | 690 | | M06101902145 | SILLA | 690 | | M06101902146 | SILLA | 690 | | M06101902147 | SILLA | 690 | | M06101902148 | SILLA | 690 | | M06101902149 | SILLA | 690 | | M06101902150 | SILLA | 690 | | M06101902151 | SILLA | 690 | | M06101902152 | SILLA | 690 | | M06101902153 | SILLA | 690 | | M06101902154 | SILLA | 690 | | M06101902155 | SILLA | 690 | | M06101902156 | SILLA | 690 | | M06101902157 | SILLA | 690 | | M06101902158 | SILLA | 690 | | M06101902159 | SILLA | 690 | | M06101902248 | SILLA | 690 | | M06101902249 | SILLA | 690 | | M06101902250 | SILLA | 690 | | M06101902251 | SILLA | 690 | | M06101902252 | SILLA | 690 | | M06101902253 | SILLA | 690 | | M06101902028 | SILLA | 690 | | M06101902029 | SILLA | 690 | | M06101902030 | SILLA | 690 | | M06101902045 | SILLA | 690 | | M06101902046 | SILLA | 690 | | M06101902047 | SILLA | 690 | | M06101902048 | SILLA | 690 | | M06101902049 | SILLA | 690 | | M06101902050 | SILLA | 690 | | M06101902051 | SILLA | 690 | | M06101902052 | SILLA | 690 | | M06101902053 | SILLA | 690 | | M06101902054 | SILLA | 690 | | M06101902055 | SILLA | 690 | | M06101902056 | SILLA | 690 | | M06101902057 | SILLA | 690 | | M06101902058 | SILLA | 690 | | M06101902073 | SILLA | 690 | | M06101902074 | SILLA | 690 | | M06101902075 | SILLA | 690 | | M06101902076 | SILLA | 690 | | M06101902077 | SILLA | 690 | | M06101902078 | SILLA | 690 | | M06101902079 | SILLA | 690 | | M06101902080 | SILLA | 690 | | M06101902081 | SILLA | 690 | | M06101902082 | SILLA | 690 | | M06101902083 | SILLA | 690 | | M06101902084 | SILLA | 690 | | M06101902085 | SILLA | 690 | | M06101902086 | SILLA | 690 | | M06101902101 | SILLA | 690 | | M06101902102 | SILLA | 690 | | M06101902103 | SILLA | 690 | | M06101902031 | SILLA | 690 | | M06101902032 | SILLA | 690 | | M06101902033 | SILLA | 690 | | M06101902034 | SILLA | 690 | | M06101902035 | SILLA | 690 | | M06101902036 | SILLA | 690 | | M06101902037 | SILLA | 690 | | M06101902038 | SILLA | 690 | | M06101902039 | SILLA | 690 | | M06101902040 | SILLA | 690 | | M06101902041 | SILLA | 690 | | M06101902042 | SILLA | 690 | | M06101902043 | SILLA | 690 | | M06101902044 | SILLA | 690 | | M06101902059 | SILLA | 690 | | M06101902060 | SILLA | 690 | | M06101902061 | SILLA | 690 | | M06101902062 | SILLA | 690 | | M06101902063 | SILLA | 690 | | M06101902064 | SILLA | 690 | | M06101902065 | SILLA | 690 | | M06101902066 | SILLA | 690 | | M06101902067 | SILLA | 690 | | M06101902068 | SILLA | 690 | | M06101902069 | SILLA | 690 | | M06101902070 | SILLA | 690 | | M06101902071 | SILLA | 690 | | M06101902072 | SILLA | 690 | | M06101902087 | SILLA | 690 | | M06101902088 | SILLA | 690 | | M06101902089 | SILLA | 690 | | M06101902090 | SILLA | 690 | | M06101902091 | SILLA | 690 | | M06101902092 | SILLA | 690 | | M06101902093 | SILLA | 690 | | M06101902094 | SILLA | 690 | | M06101902095 | SILLA | 690 | | M06101902096 | SILLA | 690 | | M06101902097 | SILLA | 690 | | M06101902098 | SILLA | 690 | | M06101902099 | SILLA | 690 | | M06101902100 | SILLA | 690 | | M06101902171 | SILLA | 690 | | M06101902172 | SILLA | 690 | | M06101902173 | SILLA | 690 | | M06101902174 | SILLA | 690 | | M06101902175 | SILLA | 690 | | M06101902176 | SILLA | 690 | | M06101902177 | SILLA | 690 | | M06101902178 | SILLA | 690 | | M06101902179 | SILLA | 690 | | M06101902180 | SILLA | 690 | | M06101902181 | SILLA | 690 | | M06101902182 | SILLA | 690 | | M06101902183 | SILLA | 690 | | M06101902184 | SILLA | 690 | | M06101902199 | SILLA | 690 | | M06101902200 | SILLA | 690 | | M06101902201 | SILLA | 690 | | M06101902202 | SILLA | 690 | | M06101902203 | SILLA | 690 | | M06101902204 | SILLA | 690 | | M06101902205 | SILLA | 690 | | M06101902206 | SILLA | 690 | | M06101902207 | SILLA | 690 | | M06101902208 | SILLA | 690 | | M06101902209 | SILLA | 690 | | M06101902210 | SILLA | 690 | | M06101902211 | SILLA | 690 | | M06101902212 | SILLA | 690 | | M06101902227 | SILLA | 690 | | M06101902228 | SILLA | 690 | | M06101902229 | SILLA | 690 | | M06101902230 | SILLA | 690 | | M06101902231 | SILLA | 690 | | M06101902232 | SILLA | 690 | | M06101902233 | SILLA | 690 | | M06101902234 | SILLA | 690 | | M06101902160 | SILLA | 690 | | M06101902161 | SILLA | 690 | | M06101902162 | SILLA | 690 | | M06101902163 | SILLA | 690 | | M06101902164 | SILLA | 690 | | M06101902165 | SILLA | 690 | | M06101902166 | SILLA | 690 | | M06101902167 | SILLA | 690 | | M06101902168 | SILLA | 690 | | M06101902169 | SILLA | 690 | | M06101902170 | SILLA | 690 | | M06101902185 | SILLA | 690 | | M06101902186 | SILLA | 690 | | M06101902187 | SILLA | 690 | | M06101902188 | SILLA | 690 | | M06101902189 | SILLA | 690 | | M06101902190 | SILLA | 690 | | M06101902191 | SILLA | 690 | | M06101902192 | SILLA | 690 | | M06101902193 | SILLA | 690 | | M06101902194 | SILLA | 690 | | M06101902195 | SILLA | 690 | | M06101902196 | SILLA | 690 | | M06101902197 | SILLA | 690 | | M06101902198 | SILLA | 690 | | M06101902213 | SILLA | 690 | | M06101902214 | SILLA | 690 | | M06101902215 | SILLA | 690 | | M06101902216 | SILLA | 690 | | M06101902217 | SILLA | 690 | | M06101902218 | SILLA | 690 | | M06101902219 | SILLA | 690 | | M06101902220 | SILLA | 690 | | M06101902221 | SILLA | 690 | | M06101902222 | SILLA | 690 | | M06101902223 | SILLA | 690 | | M06101902224 | SILLA | 690 | | M06101902225 | SILLA | 690 | | M06101902226 | SILLA | 690 | | M06101902025 | SILLA | 690 | | M06101902026 | SILLA | 690 | | M06101902027 | SILLA | 690 | | M06101902106 | SILLA | 690 | | M06101902122 | SILLA | 690 | | M06101902123 | SILLA | 690 | | M06101902124 | SILLA | 690 | | M06101902125 | SILLA | 690 | | M06101902241 | SILLA | 690 | | M06101902242 | SILLA | 690 | | M06101902243 | SILLA | 690 | | M06101902244 | SILLA | 690 | | M06101902245 | SILLA | 690 | | M06101902254 | SILLA | 690 | | M06101902269 | SILLA | 690 | | M06101902270 | SILLA | 690 | | M06101902271 | SILLA | 690 | | M06101902272 | SILLA | 690 | | M06101902273 | SILLA | 690 | | M06101902274 | SILLA | 690 | | M06101902255 | SILLA | 690 | | M06101902256 | SILLA | 690 | | M06101902257 | SILLA | 690 | | M06101902258 | SILLA | 690 | | M06101902259 | SILLA | 690 | | M06101902260 | SILLA | 690 | | M06101902261 | SILLA | 690 | | M06101902262 | SILLA | 690 | | M06101902264 | SILLA | 690 | | M06101902265 | SILLA | 690 | | M06101902266 | SILLA | 690 | | M06101902267 | SILLA | 690 | | M06101902268 | SILLA | 690 | | M51800102688 | RACK | 2463.05 | | M40700303885 | PANEL | 4921.74 | | M40700303886 | PANEL | 4921.74 | | M54900103890 | SWITCH | 14840.5 | | M54900103891 | SWITCH | 14840.5 | | M54300102617 | CAMILLA | 3450 | | M54400102635 | MEZA DE EXPLORACION | 2760 | | M54500102636 | BAUMANOMETRO DIGITAL | 1265 | | M39800302684 | EXTRACTOR DE AIRE | 1250 | | M39800302685 | EXTRACTOR DE AIRE | 1250 | | M39800402686 | EXTRACTOR DE AIRE | 996 | | M39800402687 | EXTRACTOR DE AIRE | 996 | | M00400102695 | ANAQUEL | 799.29 | | M00400102696 | ANAQUEL | 799.29 | | M00400102697 | ANAQUEL | 799.29 | | M00400102698 | ANAQUEL | 799.29 | | M00400102699 | ANAQUEL | 799.29 | | M00400102700 | ANAQUEL | 1230 | | M00400102701 | ANAQUEL | 1230 | | M00400102706 | ANAQUEL | 1230 | | M00400102707 | ANAQUEL | 1230 | | M00400102704 | ANAQUEL | 1230 | | M00400102705 | ANAQUEL | 1230 | | M00400102702 | ANAQUEL | 1230 | | M00400102703 | ANAQUEL | 1230 | | M02100302709 | CAMARA | 13298.02 | | M11201102710 | MICROFONO | 3933.5 | | M11201102711 | MICROFONO | 3933.5 | | M00502403266 | ARCHIVERO | 1624 | | M55700103259 | CAMARA DE VIGILANCIA | 9910.11 | | M55700103260 | CAMARA DE VIGILANCIA | 9910.11 | | M55700103261 | CAMARA DE VIGILANCIA | 9910.11 | | M55700103262 | CAMARA DE VIGILANCIA | 9910.11 | | M55700103263 | CAMARA DE VIGILANCIA | 9910.11 | | M55700103248 | CAMARA DE VIGILANCIA | 9910.14 | | M55700103249 | CAMARA DE VIGILANCIA | 9910.11 | | M55700103250 | CAMARA DE VIGILANCIA | 9910.11 | | M55700103251 | CAMARA DE VIGILANCIA | 9910.11 | | M55700103252 | CAMARA DE VIGILANCIA | 9910.11 | | M55700103253 | CAMARA DE VIGILANCIA | 9910.11 | | M55700103254 | CAMARA DE VIGILANCIA | 9910.11 | | M55700103255 | CAMARA DE VIGILANCIA | 9910.11 | | M55700103256 | CAMARA DE VIGILANCIA | 9910.11 | | M55700103257 | CAMARA DE VIGILANCIA | 9910.11 | | M55700103258 | CAMARA DE VIGILANCIA | 9910.11 | | M00502403060 | ARCHIVERO | 2772.4 | | M03001802998 | ESCRITORIO | 3828 | | M00502403025 | ARCHIVERO | 2772.4 | | M00502403033 | ARCHIVERO | 2772.4 | | M00502403012 | ARCHIVERO | 2772.4 | | M55500302972 | SILLA OPERATIVA | 3016 | | M00502403031 | ARCHIVERO | 2772.4 | | M00502403017 | ARCHIVERO | 2772.4 | | M55600103098 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103099 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103100 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103102 | MESA ESCRITORIO P/MAESTRO | 2262 | | M06100103124 | SILLA | 603.2 | | M06100103125 | SILLA | 603.2 | | M06100103126 | SILLA | 603.2 | | M06100103127 | SILLA | 603.2 | | M06100103129 | SILLA | 603.2 | | M06100103130 | SILLA | 603.2 | | M06100103131 | SILLA | 603.2 | | M06100103132 | SILLA | 603.2 | | M06100103133 | SILLA | 603.2 | | M06100103134 | SILLA | 603.2 | | M06100103135 | SILLA | 603.2 | | M06100103136 | SILLA | 603.2 | | M06100103137 | SILLA | 603.2 | | M06100103138 | SILLA | 603.2 | | M06100103139 | SILLA | 603.2 | | M06100103140 | SILLA | 603.2 | | M06100103141 | SILLA | 603.2 | | M06100103142 | SILLA | 603.2 | | M06100103143 | SILLA | 603.2 | | M06100103144 | SILLA | 603.2 | | M06100103145 | SILLA | 603.2 | | M06100103146 | SILLA | 603.2 | | M06100103147 | SILLA | 603.2 | | M06100103148 | SILLA | 603.2 | | M06100103149 | SILLA | 603.2 | | M06100103150 | SILLA | 603.2 | | M06100103167 | SILLA | 603.2 | | M06100103168 | SILLA | 603.2 | | M06100103169 | SILLA | 603.2 | | M06100103171 | SILLA | 603.2 | | M06100103172 | SILLA | 603.2 | | M06100103174 | SILLA | 603.2 | | M06100103175 | SILLA | 603.2 | | M06100103176 | SILLA | 603.2 | | M06100103178 | SILLA | 603.2 | | M06100103179 | SILLA | 603.2 | | M06100103181 | SILLA | 603.2 | | M06100103182 | SILLA | 603.2 | | M06100103201 | SILLA | 603.2 | | M06100103202 | SILLA | 603.2 | | M06100103203 | SILLA | 603.2 | | M06100103204 | SILLA | 603.2 | | M06100103205 | SILLA | 603.2 | | M06100103206 | SILLA | 603.2 | | M06100103207 | SILLA | 603.2 | | M06100103208 | SILLA | 603.2 | | M06100103209 | SILLA | 603.2 | | M06100103210 | SILLA | 603.2 | | M06100103211 | SILLA | 603.2 | | M06100103213 | SILLA | 603.2 | | M06100103231 | SILLA | 603.2 | | M06100103232 | SILLA | 603.2 | | M06100103233 | SILLA | 603.2 | | M06100103234 | SILLA | 603.2 | | M06100103235 | SILLA | 603.2 | | M06100103236 | SILLA | 603.2 | | M06100103237 | SILLA | 603.2 | | M06100103238 | SILLA | 603.2 | | M06100103239 | SILLA | 603.2 | | M06100103240 | SILLA | 603.2 | | M06100103241 | SILLA | 603.2 | | M06100103242 | SILLA | 603.2 | | M06100103243 | SILLA | 603.2 | | M06100103244 | SILLA | 603.2 | | M06100103245 | SILLA | 603.2 | | M06100103246 | SILLA | 603.2 | | M06100103151 | SILLA | 603.2 | | M06100103152 | SILLA | 603.2 | | M06100103153 | SILLA | 603.2 | | M06100103154 | SILLA | 603.2 | | M06100103155 | SILLA | 603.2 | | M06100103156 | SILLA | 603.2 | | M06100103157 | SILLA | 603.2 | | M06100103158 | SILLA | 603.2 | | M06100103159 | SILLA | 603.2 | | M06100103160 | SILLA | 603.2 | | M06100103161 | SILLA | 603.2 | | M06100103162 | SILLA | 603.2 | | M06100103163 | SILLA | 603.2 | | M06100103164 | SILLA | 603.2 | | M06100103165 | SILLA | 603.2 | | M06100103166 | SILLA | 603.2 | | M06100103183 | SILLA | 603.2 | | M06100103184 | SILLA | 603.2 | | M06100103186 | SILLA | 603.2 | | M06100103187 | SILLA | 603.2 | | M06100103188 | SILLA | 603.2 | | M06100103189 | SILLA | 603.2 | | M06100103191 | SILLA | 603.2 | | M06100103192 | SILLA | 603.2 | | M06100103193 | SILLA | 603.2 | | M06100103195 | SILLA | 603.2 | | M06100103196 | SILLA | 603.2 | | M06100103197 | SILLA | 603.2 | | M06100103217 | SILLA | 603.2 | | M06100103218 | SILLA | 603.2 | | M06100103220 | SILLA | 603.2 | | M06100103223 | SILLA | 603.2 | | M06100103224 | SILLA | 603.2 | | M06100103226 | SILLA | 603.2 | | M06100103227 | SILLA | 603.2 | | M06100103228 | SILLA | 603.2 | | M06100103229 | SILLA | 603.2 | | M06100103230 | SILLA | 603.2 | | M06100103247 | SILLA | 603.2 | | M03001802984 | ESCRITORIO | 3828 | | M00502403040 | ARCHIVERO | 2772.4 | | M00502403014 | ARCHIVERO | 2772.4 | | M03001802988 | ESCRITORIO | 3828 | | M00502403001 | ARCHIVERO | 2772.4 | | M00502403010 | ARCHIVERO | 2772.4 | | M00502403059 | ARCHIVERO | 2772.4 | | M00502403071 | ARCHIVERO | 2772.4 | | M55500302971 | SILLA OPERATIVA | 3016 | | M03001802997 | ESCRITORIO | 3828 | | M00502403000 | ARCHIVERO | 2772.4 | | M00502403030 | ARCHIVERO | 2772.4 | | M55500302983 | SILLA OPERATIVA | 3016 | | M03001802993 | ESCRITORIO | 3828 | | M55500302975 | SILLA OPERATIVA | 3016 | | M55500302982 | SILLA OPERATIVA | 3016 | | M00502403026 | ARCHIVERO | 2772.4 | | M55500302980 | SILLA OPERATIVA | 3016 | | M55500302968 | SILLA OPERATIVA | 3016 | | M55600103101 | MESA ESCRITORIO P/MAESTRO | 2262 | | M03001802995 | ESCRITORIO | 3828 | | M00502403029 | ARCHIVERO | 2772.4 | | M00502403027 | ARCHIVERO | 2772.4 | | M55500302977 | SILLA OPERATIVA | 3016 | | M00502403002 | ARCHIVERO | 2772.4 | | M55600103095 | MESA ESCRITORIO P/MAESTRO | 2262 | | M00502403013 | ARCHIVERO | 2772.4 | | M00502403022 | ARCHIVERO | 2772.4 | | M00502403042 | ARCHIVERO | 2772.4 | | M00502403008 | ARCHIVERO | 2772.4 | | M03001802991 | ESCRITORIO | 3828 | | M55500302974 | SILLA OPERATIVA | 3016 | | M55600103096 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103097 | MESA ESCRITORIO P/MAESTRO | 2262 | | M03001802990 | ESCRITORIO | 3828 | | M00502403003 | ARCHIVERO | 2772.4 | | M00502403004 | ARCHIVERO | 2772.4 | | M00502403006 | ARCHIVERO | 2772.4 | | M00502403007 | ARCHIVERO | 2772.4 | | M55500302978 | SILLA OPERATIVA | 3016 | | M03001802996 | ESCRITORIO | 3828 | | M00502403016 | ARCHIVERO | 2772.4 | | M00502403061 | ARCHIVERO | 2772.4 | | M03001802989 | ESCRITORIO | 3828 | | M00502403076 | ARCHIVERO | 2772.4 | | M00502403028 | ARCHIVERO | 2772.4 | | M00502403057 | ARCHIVERO | 2772.4 | | M00502403058 | ARCHIVERO | 2772.4 | | M03001802999 | ESCRITORIO | 3828 | | M55500302967 | SILLA OPERATIVA | 3016 | | M55500302979 | SILLA OPERATIVA | 3016 | | M00502403024 | ARCHIVERO | 2772.4 | | M00502403018 | ARCHIVERO | 2772.4 | | M55500302976 | SILLA OPERATIVA | 3016 | | M00502403011 | ARCHIVERO | 2772.4 | | M03001802986 | ESCRITORIO | 3828 | | M00502403005 | ARCHIVERO | 2772.4 | | M00502403049 | ARCHIVERO | 2772.4 | | M00502403015 | ARCHIVERO | 2772.4 | | M00502403045 | ARCHIVERO | 2772.4 | | M55500302969 | SILLA OPERATIVA | 3016 | | M03001802992 | ESCRITORIO | 3828 | | M00502403020 | ARCHIVERO | 2772.4 | | M00502403021 | ARCHIVERO | 2772.4 | | M00502403062 | ARCHIVERO | 2772.4 | | M00502403032 | ARCHIVERO | 2772.4 | | M00502403064 | ARCHIVERO | 2772.4 | | M00502403065 | ARCHIVERO | 2772.4 | | M00502403066 | ARCHIVERO | 2772.4 | | M00502403067 | ARCHIVERO | 2772.4 | | M00502403068 | ARCHIVERO | 2772.4 | | M00502403069 | ARCHIVERO | 2772.4 | | M00502403070 | ARCHIVERO | 2772.4 | | M00502403072 | ARCHIVERO | 2772.4 | | M00502403056 | ARCHIVERO | 2772.4 | | M00502403073 | ARCHIVERO | 2772.4 | | M00502403074 | ARCHIVERO | 2772.4 | | M00502403075 | ARCHIVERO | 2772.4 | | M00502403077 | ARCHIVERO | 2772.4 | | M00502403078 | ARCHIVERO | 2772.4 | | M00502403079 | ARCHIVERO | 2772.4 | | M00502403009 | ARCHIVERO | 2772.4 | | M00502403019 | ARCHIVERO | 2772.4 | | M55600103090 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103091 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103092 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103093 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103094 | MESA ESCRITORIO P/MAESTRO | 2262 | | M00502403023 | ARCHIVERO | 2772.4 | | M55500302973 | SILLA OPERATIVA | 3016 | | M03001802987 | ESCRITORIO | 3828 | | M03001802994 | ESCRITORIO | 3828 | | M55500302966 | SILLA OPERATIVA | 3016 | | M55500302981 | SILLA OPERATIVA | 3016 | | M03001802985 | ESCRITORIO | 3828 | | M55500302970 | SILLA OPERATIVA | 3016 | | M00502403034 | ARCHIVERO | 2772.4 | | M00502403035 | ARCHIVERO | 2772.4 | | M00502403036 | ARCHIVERO | 2772.4 | | M00502403037 | ARCHIVERO | 2772.4 | | M00502403038 | ARCHIVERO | 2772.4 | | M00502403039 | ARCHIVERO | 2772.4 | | M55600103088 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103089 | MESA ESCRITORIO P/MAESTRO | 2262 | | M06100103119 | SILLA | 603.2 | | M06100103120 | SILLA | 603.2 | | M06100103121 | SILLA | 603.2 | | M06100103122 | SILLA | 603.2 | | M06100103123 | SILLA | 603.2 | | M06100103128 | SILLA | 603.2 | | M00502403041 | ARCHIVERO | 2772.4 | | M00502403043 | ARCHIVERO | 2772.4 | | M00502403044 | ARCHIVERO | 2772.4 | | M00502403046 | ARCHIVERO | 2772.4 | | M00502403047 | ARCHIVERO | 2772.4 | | M00502403048 | ARCHIVERO | 2772.4 | | M00502403050 | ARCHIVERO | 2772.4 | | M00502403051 | ARCHIVERO | 2772.4 | | M00502403052 | ARCHIVERO | 2772.4 | | M00502403053 | ARCHIVERO | 2772.4 | | M00502403054 | ARCHIVERO | 2772.4 | | M00502403055 | ARCHIVERO | 2772.4 | | M55600103080 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103081 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103082 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103083 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103084 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103085 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103086 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103087 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103103 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103104 | MESA ESCRITORIO P/MAESTRO | 2262 | | M55600103105 | MESA ESCRITORIO P/MAESTRO | 2262 | | M06100103106 | SILLA | 603.2 | | M06100103107 | SILLA | 603.2 | | M06100103108 | SILLA | 603.2 | | M06100103109 | SILLA | 603.2 | | M06100103110 | SILLA | 603.2 | | M06100103111 | SILLA | 603.2 | | M06100103112 | SILLA | 603.2 | | M06100103113 | SILLA | 603.2 | | M06100103114 | SILLA | 603.2 | | M06100103115 | SILLA | 603.2 | | M06100103116 | SILLA | 603.2 | | M06100103117 | SILLA | 603.2 | | M06100103118 | SILLA | 603.2 | | M06100103170 | SILLA | 603.2 | | M06100103173 | SILLA | 603.2 | | M06100103177 | SILLA | 603.2 | | M06100103180 | SILLA | 603.2 | | M06100103199 | SILLA | 603.2 | | M06100103200 | SILLA | 603.2 | | M06100103212 | SILLA | 603.2 | | M06100103214 | SILLA | 603.2 | | M06100103185 | SILLA | 603.2 | | M06100103190 | SILLA | 603.2 | | M06100103194 | SILLA | 603.2 | | M06100103198 | SILLA | 603.2 | | M06100103215 | SILLA | 603.2 | | M06100103216 | SILLA | 603.2 | | M06100103219 | SILLA | 603.2 | | M06100103221 | SILLA | 603.2 | | M06100103222 | SILLA | 603.2 | | M06100103225 | SILLA | 603.2 | | M00502403063 | ARCHIVERO | 2772.4 | | M55900203268 | SILLA PALETA | 696 | | M55900203269 | SILLA PALETA | 696 | | M55900203276 | SILLA PALETA | 696 | | M55900203277 | SILLA PALETA | 696 | | M55900203279 | SILLA PALETA | 696 | | M55900203280 | SILLA PALETA | 696 | | M55900203281 | SILLA PALETA | 696 | | M55900203282 | SILLA PALETA | 696 | | M55900203283 | SILLA PALETA | 696 | | M55900203284 | SILLA PALETA | 696 | | M55900203285 | SILLA PALETA | 696 | | M55900203286 | SILLA PALETA | 696 | | M55900203287 | SILLA PALETA | 696 | | M55900203288 | SILLA PALETA | 696 | | M55900203304 | SILLA PALETA | 696 | | M55900203305 | SILLA PALETA | 696 | | M55900203306 | SILLA PALETA | 696 | | M55900203307 | SILLA PALETA | 696 | | M55900203308 | SILLA PALETA | 696 | | M55900203289 | SILLA PALETA | 696 | | M55900203290 | SILLA PALETA | 696 | | M55900203291 | SILLA PALETA | 696 | | M55900203292 | SILLA PALETA | 696 | | M55900203293 | SILLA PALETA | 696 | | M55900203294 | SILLA PALETA | 696 | | M55900203295 | SILLA PALETA | 696 | | M55900203296 | SILLA PALETA | 696 | | M55900203297 | SILLA PALETA | 696 | | M55900203298 | SILLA PALETA | 696 | | M55900203299 | SILLA PALETA | 696 | | M55900203300 | SILLA PALETA | 696 | | M55900203301 | SILLA PALETA | 696 | | M55900203302 | SILLA PALETA | 696 | | M55900203303 | SILLA PALETA | 696 | | M55900203334 | SILLA PALETA | 696 | | M55900203335 | SILLA PALETA | 696 | | M55900203336 | SILLA PALETA | 696 | | M55900203337 | SILLA PALETA | 696 | | M55900203338 | SILLA PALETA | 696 | | M55900203339 | SILLA PALETA | 696 | | M55900203340 | SILLA PALETA | 696 | | M55900203341 | SILLA PALETA | 696 | | M55900203342 | SILLA PALETA | 696 | | M55900203343 | SILLA PALETA | 696 | | M55900203344 | SILLA PALETA | 696 | | M55900203345 | SILLA PALETA | 696 | | M55900203346 | SILLA PALETA | 696 | | M55900203347 | SILLA PALETA | 696 | | M55900203348 | SILLA PALETA | 696 | | M55900203364 | SILLA PALETA | 696 | | M55900203365 | SILLA PALETA | 696 | | M55900203366 | SILLA PALETA | 696 | | M55900203367 | SILLA PALETA | 696 | | M55900203368 | SILLA PALETA | 696 | | M55900203369 | SILLA PALETA | 696 | | M55900203370 | SILLA PALETA | 696 | | M55900203371 | SILLA PALETA | 696 | | M55900203372 | SILLA PALETA | 696 | | M55900203373 | SILLA PALETA | 696 | | M55900203374 | SILLA PALETA | 696 | | M55900203375 | SILLA PALETA | 696 | | M55900203376 | SILLA PALETA | 696 | | M55900203377 | SILLA PALETA | 696 | | M55900203378 | SILLA PALETA | 696 | | M55900203322 | SILLA PALETA | 696 | | M55900203323 | SILLA PALETA | 696 | | M55900203324 | SILLA PALETA | 696 | | M55900203325 | SILLA PALETA | 696 | | M55900203326 | SILLA PALETA | 696 | | M55900203327 | SILLA PALETA | 696 | | M55900203328 | SILLA PALETA | 696 | | M55900203329 | SILLA PALETA | 696 | | M55900203330 | SILLA PALETA | 696 | | M55900203331 | SILLA PALETA | 696 | | M55900203332 | SILLA PALETA | 696 | | M55900203333 | SILLA PALETA | 696 | | M55900203349 | SILLA PALETA | 696 | | M55900203350 | SILLA PALETA | 696 | | M55900203351 | SILLA PALETA | 696 | | M55900203352 | SILLA PALETA | 696 | | M55900203353 | SILLA PALETA | 696 | | M55900203354 | SILLA PALETA | 696 | | M55900203355 | SILLA PALETA | 696 | | M55900203356 | SILLA PALETA | 696 | | M55900203357 | SILLA PALETA | 696 | | M55900203358 | SILLA PALETA | 696 | | M55900203359 | SILLA PALETA | 696 | | M55900203360 | SILLA PALETA | 696 | | M55900203361 | SILLA PALETA | 696 | | M55900203362 | SILLA PALETA | 696 | | M55900203363 | SILLA PALETA | 696 | | M55900203379 | SILLA PALETA | 696 | | M55900203380 | SILLA PALETA | 696 | | M55900203381 | SILLA PALETA | 696 | | M55900203382 | SILLA PALETA | 696 | | M55900203383 | SILLA PALETA | 696 | | M55900203384 | SILLA PALETA | 696 | | M55900203385 | SILLA PALETA | 696 | | M55900203386 | SILLA PALETA | 696 | | M55900203387 | SILLA PALETA | 696 | | M55900203388 | SILLA PALETA | 696 | | M55900203389 | SILLA PALETA | 696 | | M55900203390 | SILLA PALETA | 696 | | M55900203391 | SILLA PALETA | 696 | | M55900203392 | SILLA PALETA | 696 | | M55900203393 | SILLA PALETA | 696 | | M55900203394 | SILLA PALETA | 696 | | M55900203395 | SILLA PALETA | 696 | | M55900203396 | SILLA PALETA | 696 | | M55900203397 | SILLA PALETA | 696 | | M55900203398 | SILLA PALETA | 696 | | M55900203399 | SILLA PALETA | 696 | | M55900203400 | SILLA PALETA | 696 | | M55900203401 | SILLA PALETA | 696 | | M55900203402 | SILLA PALETA | 696 | | M55900203403 | SILLA PALETA | 696 | | M55900203404 | SILLA PALETA | 696 | | M55900203405 | SILLA PALETA | 696 | | M55900203406 | SILLA PALETA | 696 | | M55900203407 | SILLA PALETA | 696 | | M55900203408 | SILLA PALETA | 696 | | M55900203424 | SILLA PALETA | 696 | | M55900203425 | SILLA PALETA | 696 | | M55900203426 | SILLA PALETA | 696 | | M55900203427 | SILLA PALETA | 696 | | M55900203428 | SILLA PALETA | 696 | | M55900203429 | SILLA PALETA | 696 | | M55900203430 | SILLA PALETA | 696 | | M55900203431 | SILLA PALETA | 696 | | M55900203432 | SILLA PALETA | 696 | | M55900203433 | SILLA PALETA | 696 | | M55900203434 | SILLA PALETA | 696 | | M55900203435 | SILLA PALETA | 696 | | M55900203436 | SILLA PALETA | 696 | | M55900203437 | SILLA PALETA | 696 | | M55900203438 | SILLA PALETA | 696 | | M55900203454 | SILLA PALETA | 696 | | M55900203455 | SILLA PALETA | 696 | | M55900203456 | SILLA PALETA | 696 | | M55900203457 | SILLA PALETA | 696 | | M55900203458 | SILLA PALETA | 696 | | M55900203459 | SILLA PALETA | 696 | | M55900203460 | SILLA PALETA | 696 | | M55900203461 | SILLA PALETA | 696 | | M55900203462 | SILLA PALETA | 696 | | M55900203463 | SILLA PALETA | 696 | | M55900203464 | SILLA PALETA | 696 | | M55900203465 | SILLA PALETA | 696 | | M55900203466 | SILLA PALETA | 696 | | M55900203467 | SILLA PALETA | 696 | | M55900203468 | SILLA PALETA | 696 | | M55900203484 | SILLA PALETA | 696 | | M55900203485 | SILLA PALETA | 696 | | M55900203486 | SILLA PALETA | 696 | | M55900203487 | SILLA PALETA | 696 | | M55900203488 | SILLA PALETA | 696 | | M55900203489 | SILLA PALETA | 696 | | M55900203490 | SILLA PALETA | 696 | | M55900203491 | SILLA PALETA | 696 | | M55900203492 | SILLA PALETA | 696 | | M55900203493 | SILLA PALETA | 696 | | M55900203494 | SILLA PALETA | 696 | | M55900203495 | SILLA PALETA | 696 | | M55900203496 | SILLA PALETA | 696 | | M55900203497 | SILLA PALETA | 696 | | M55900203498 | SILLA PALETA | 696 | | M55900203409 | SILLA PALETA | 696 | | M55900203410 | SILLA PALETA | 696 | | M55900203411 | SILLA PALETA | 696 | | M55900203412 | SILLA PALETA | 696 | | M55900203413 | SILLA PALETA | 696 | | M55900203414 | SILLA PALETA | 696 | | M55900203415 | SILLA PALETA | 696 | | M55900203416 | SILLA PALETA | 696 | | M55900203417 | SILLA PALETA | 696 | | M55900203418 | SILLA PALETA | 696 | | M55900203419 | SILLA PALETA | 696 | | M55900203420 | SILLA PALETA | 696 | | M55900203421 | SILLA PALETA | 696 | | M55900203422 | SILLA PALETA | 696 | | M55900203423 | SILLA PALETA | 696 | | M55900203439 | SILLA PALETA | 696 | | M55900203440 | SILLA PALETA | 696 | | M55900203441 | SILLA PALETA | 696 | | M55900203442 | SILLA PALETA | 696 | | M55900203443 | SILLA PALETA | 696 | | M55900203444 | SILLA PALETA | 696 | | M55900203445 | SILLA PALETA | 696 | | M55900203446 | SILLA PALETA | 696 | | M55900203447 | SILLA PALETA | 696 | | M55900203448 | SILLA PALETA | 696 | | M55900203449 | SILLA PALETA | 696 | | M55900203450 | SILLA PALETA | 696 | | M55900203451 | SILLA PALETA | 696 | | M55900203452 | SILLA PALETA | 696 | | M55900203453 | SILLA PALETA | 696 | | M55900203469 | SILLA PALETA | 696 | | M55900203470 | SILLA PALETA | 696 | | M55900203471 | SILLA PALETA | 696 | | M55900203472 | SILLA PALETA | 696 | | M55900203473 | SILLA PALETA | 696 | | M55900203474 | SILLA PALETA | 696 | | M55900203475 | SILLA PALETA | 696 | | M55900203476 | SILLA PALETA | 696 | | M55900203477 | SILLA PALETA | 696 | | M55900203478 | SILLA PALETA | 696 | | M55900203479 | SILLA PALETA | 696 | | M55900203480 | SILLA PALETA | 696 | | M55900203481 | SILLA PALETA | 696 | | M55900203482 | SILLA PALETA | 696 | | M55900203483 | SILLA PALETA | 696 | | M55900203499 | SILLA PALETA | 696 | | M55900203500 | SILLA PALETA | 696 | | M55900203501 | SILLA PALETA | 696 | | M55900203502 | SILLA PALETA | 696 | | M55900203503 | SILLA PALETA | 696 | | M55900203504 | SILLA PALETA | 696 | | M55900203505 | SILLA PALETA | 696 | | M55900203506 | SILLA PALETA | 696 | | M55900203507 | SILLA PALETA | 696 | | M55900203508 | SILLA PALETA | 696 | | M55900203509 | SILLA PALETA | 696 | | M55900203510 | SILLA PALETA | 696 | | M55900203511 | SILLA PALETA | 696 | | M55900203512 | SILLA PALETA | 696 | | M55900203513 | SILLA PALETA | 696 | | M55900203529 | SILLA PALETA | 696 | | M55900203530 | SILLA PALETA | 696 | | M55900203531 | SILLA PALETA | 696 | | M55900203532 | SILLA PALETA | 696 | | M55900203533 | SILLA PALETA | 696 | | M55900203534 | SILLA PALETA | 696 | | M55900203535 | SILLA PALETA | 696 | | M55900203536 | SILLA PALETA | 696 | | M55900203537 | SILLA PALETA | 696 | | M55900203538 | SILLA PALETA | 696 | | M55900203539 | SILLA PALETA | 696 | | M55900203540 | SILLA PALETA | 696 | | M55900203541 | SILLA PALETA | 696 | | M55900203542 | SILLA PALETA | 696 | | M55900203543 | SILLA PALETA | 696 | | M55900203514 | SILLA PALETA | 696 | | M55900203515 | SILLA PALETA | 696 | | M55900203516 | SILLA PALETA | 696 | | M55900203517 | SILLA PALETA | 696 | | M55900203518 | SILLA PALETA | 696 | | M55900203519 | SILLA PALETA | 696 | | M55900203520 | SILLA PALETA | 696 | | M55900203521 | SILLA PALETA | 696 | | M55900203522 | SILLA PALETA | 696 | | M55900203523 | SILLA PALETA | 696 | | M55900203524 | SILLA PALETA | 696 | | M55900203525 | SILLA PALETA | 696 | | M55900203526 | SILLA PALETA | 696 | | M55900203527 | SILLA PALETA | 696 | | M55900203528 | SILLA PALETA | 696 | | M55900203544 | SILLA PALETA | 696 | | M55900203545 | SILLA PALETA | 696 | | M55900203546 | SILLA PALETA | 696 | | M55900203547 | SILLA PALETA | 696 | | M55900203548 | SILLA PALETA | 696 | | M55900203549 | SILLA PALETA | 696 | | M55900203550 | SILLA PALETA | 696 | | M55900203551 | SILLA PALETA | 696 | | M55900203552 | SILLA PALETA | 696 | | M55900203553 | SILLA PALETA | 696 | | M55900203554 | SILLA PALETA | 696 | | M55900203555 | SILLA PALETA | 696 | | M55900203278 | SILLA PALETA | 696 | | M55900203309 | SILLA PALETA | 696 | | M55900203270 | SILLA PALETA | 696 | | M55900203271 | SILLA PALETA | 696 | | M55900203272 | SILLA PALETA | 696 | | M55900203273 | SILLA PALETA | 696 | | M55900203274 | SILLA PALETA | 696 | | M55900203275 | SILLA PALETA | 696 | | M55900203310 | SILLA PALETA | 696 | | M55900203311 | SILLA PALETA | 696 | | M55900203312 | SILLA PALETA | 696 | | M55900203313 | SILLA PALETA | 696 | | M55900203314 | SILLA PALETA | 696 | | M55900203315 | SILLA PALETA | 696 | | M55900203316 | SILLA PALETA | 696 | | M55900203317 | SILLA PALETA | 696 | | M55900203318 | SILLA PALETA | 696 | | M55900203319 | SILLA PALETA | 696 | | M55900203320 | SILLA PALETA | 696 | | M55900203321 | SILLA PALETA | 696 | | M55900203559 | SILLA PALETA | 696 | | M55900203560 | SILLA PALETA | 696 | | M55900203561 | SILLA PALETA | 696 | | M55900203562 | SILLA PALETA | 696 | | M55900203563 | SILLA PALETA | 696 | | M55900203564 | SILLA PALETA | 696 | | M55900203565 | SILLA PALETA | 696 | | M55900203566 | SILLA PALETA | 696 | | M55900203567 | SILLA PALETA | 696 | | M55900203568 | SILLA PALETA | 696 | | M55900203569 | SILLA PALETA | 696 | | M55900203570 | SILLA PALETA | 696 | | M55900203571 | SILLA PALETA | 696 | | M55900203572 | SILLA PALETA | 696 | | M55900203573 | SILLA PALETA | 696 | | M55900203589 | SILLA PALETA | 696 | | M55900203590 | SILLA PALETA | 696 | | M55900203591 | SILLA PALETA | 696 | | M55900203592 | SILLA PALETA | 696 | | M55900203593 | SILLA PALETA | 696 | | M55900203594 | SILLA PALETA | 696 | | M55900203595 | SILLA PALETA | 696 | | M55900203596 | SILLA PALETA | 696 | | M55900203597 | SILLA PALETA | 696 | | M55900203598 | SILLA PALETA | 696 | | M55900203599 | SILLA PALETA | 696 | | M55900203600 | SILLA PALETA | 696 | | M55900203601 | SILLA PALETA | 696 | | M55900203602 | SILLA PALETA | 696 | | M55900203603 | SILLA PALETA | 696 | | M55900203604 | SILLA PALETA | 696 | | M55900203556 | SILLA PALETA | 696 | | M55900203557 | SILLA PALETA | 696 | | M55900203558 | SILLA PALETA | 696 | | M55900203574 | SILLA PALETA | 696 | | M55900203575 | SILLA PALETA | 696 | | M55900203576 | SILLA PALETA | 696 | | M55900203577 | SILLA PALETA | 696 | | M55900203578 | SILLA PALETA | 696 | | M55900203579 | SILLA PALETA | 696 | | M55900203580 | SILLA PALETA | 696 | | M55900203581 | SILLA PALETA | 696 | | M55900203582 | SILLA PALETA | 696 | | M55900203583 | SILLA PALETA | 696 | | M55900203584 | SILLA PALETA | 696 | | M55900203585 | SILLA PALETA | 696 | | M55900203586 | SILLA PALETA | 696 | | M55900203587 | SILLA PALETA | 696 | | M55900203588 | SILLA PALETA | 696 | | M55900203605 | SILLA PALETA | 696 | | M55900203606 | SILLA PALETA | 696 | | M55900203607 | SILLA PALETA | 696 | | M55900203608 | SILLA PALETA | 696 | | M55900203609 | SILLA PALETA | 696 | | M55900203610 | SILLA PALETA | 696 | | M55900203611 | SILLA PALETA | 696 | | M55900203612 | SILLA PALETA | 696 | | M55900203613 | SILLA PALETA | 696 | | M55900203614 | SILLA PALETA | 696 | | M55900203615 | SILLA PALETA | 696 | | M55900203616 | SILLA PALETA | 696 | | M55900203617 | SILLA PALETA | 696 | | M17100403656 | ESTANTE | 799.29 | | M17100403657 | ESTANTE | 799.29 | | M17100403658 | ESTANTE | 799.29 | | M17100403659 | ESTANTE | 799.29 | | M17100103627 | ESTANTE | 1230 | | M17100103623 | ESTANTE | 1230 | | M17100103624 | ESTANTE | 1230 | | M17100103625 | ESTANTE | 1230 | | M17100103626 | ESTANTE | 1230 | | M17100103621 | ESTANTE | 1230 | | M17100103622 | ESTANTE | 1230 | | M17100103618 | ESTANTE | 1230 | | M17100103619 | ESTANTE | 1230 | | M17100103620 | ESTANTE | 1230 | | M500100361 | EXTINTOR | 423.78 | | M11900103660 | PIZARRON | 794 | | M53700103635 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103637 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103638 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103639 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103640 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103641 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103642 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103643 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103644 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103645 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103646 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103636 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103647 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103655 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103648 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103649 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103650 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103651 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103652 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103653 | PIZARRON PORCELANIZADO | 3155.2 | | M53700103654 | PIZARRON PORCELANIZADO | 3155.2 | | M17100403661 | ESTANTE | 846.8 | | M17100403662 | ESTANTE | 846.8 | | M17100403663 | ESTANTE | 846.8 | | M17100403664 | ESTANTE | 846.8 | | M17100403665 | ESTANTE | 846.8 | | M17100403666 | ESTANTE | 846.8 | | M17100403667 | ESTANTE | 846.8 | | M17100403668 | ESTANTE | 846.8 | | M17100403669 | ESTANTE | 846.8 | | M17100403670 | ESTANTE | 846.8 | | M56100103681 | BANCO INDUSTRIAL | 958.39 | | M56100103682 | BANCO INDUSTRIAL | 958.39 | | M56100103683 | BANCO INDUSTRIAL | 958.39 | | M56100103684 | BANCO INDUSTRIAL | 958.39 | | M56100103685 | BANCO INDUSTRIAL | 958.39 | | M56100103686 | BANCO INDUSTRIAL | 958.39 | | M56100103687 | BANCO INDUSTRIAL | 958.39 | | M56100103688 | BANCO INDUSTRIAL | 958.39 | | M56100103689 | BANCO INDUSTRIAL | 958.39 | | M56100103690 | BANCO INDUSTRIAL | 958.39 | | M56100103691 | BANCO INDUSTRIAL | 958.39 | | M56100103692 | BANCO INDUSTRIAL | 958.39 | | M56100103693 | BANCO INDUSTRIAL | 958.39 | | M56100103694 | BANCO INDUSTRIAL | 958.39 | | M56100103677 | BANCO INDUSTRIAL | 958.39 | | M56100103678 | BANCO INDUSTRIAL | 958.39 | | M56100103679 | BANCO INDUSTRIAL | 958.39 | | M56100103680 | BANCO INDUSTRIAL | 958.39 | | M56100103695 | BANCO INDUSTRIAL | 958.39 | | M56100103696 | BANCO INDUSTRIAL | 958.39 | | M56100103697 | BANCO INDUSTRIAL | 958.39 | | M56100103698 | BANCO INDUSTRIAL | 958.32 | | M56100103699 | BANCO INDUSTRIAL | 958.39 | | M56100103700 | BANCO INDUSTRIAL | 958.39 | | M56100103701 | BANCO INDUSTRIAL | 959 | | M04400703863 | LOCKER | 1639 | | M04400703862 | LOCKER | 1639 | | M04400703854 | LOCKER | 1639 | | M04400703855 | LOCKER | 1639 | | M04400703856 | LOCKER | 1639 | | M04400703857 | LOCKER | 1639 | | M04400703858 | LOCKER | 1639 | | M04400703859 | LOCKER | 1639 | | M04400703860 | LOCKER | 1639 | | M04400703744 | LOCKER | 1639 | | M04400703745 | LOCKER | 1639 | | M04400703746 | LOCKER | 1639 | | M04400703747 | LOCKER | 1639 | | M04400703748 | LOCKER | 1639 | | M04400703749 | LOCKER | 1639 | | M04400703750 | LOCKER | 1639 | | M04400703751 | LOCKER | 1639 | | M04400703752 | LOCKER | 1639 | | M04400703753 | LOCKER | 1639 | | M04400703754 | LOCKER | 1639 | | M04400703755 | LOCKER | 1639 | | M04400703756 | LOCKER | 1639 | | M04400703757 | LOCKER | 1639 | | M04400703758 | LOCKER | 1639 | | M04400703759 | LOCKER | 1639 | | M04400703760 | LOCKER | 1639 | | M04400703761 | LOCKER | 1639 | | M04400703762 | LOCKER | 1639 | | M04400703763 | LOCKER | 1639 | | M04400703764 | LOCKER | 1639 | | M04400703765 | LOCKER | 1639 | | M04400703766 | LOCKER | 1639 | | M04400703767 | LOCKER | 1639 | | M04400703768 | LOCKER | 1639 | | M04400703769 | LOCKER | 1639 | | M04400703770 | LOCKER | 1639 | | M04400703771 | LOCKER | 1639 | | M04400703772 | LOCKER | 1639 | | M04400703773 | LOCKER | 1639 | | M04400703774 | LOCKER | 1639 | | M04400703775 | LOCKER | 1639 | | M04400703776 | LOCKER | 1639 | | M04400703777 | LOCKER | 1639 | | M04400703795 | LOCKER | 1639 | | M04400703796 | LOCKER | 1639 | | M04400703797 | LOCKER | 1639 | | M04400703798 | LOCKER | 1639 | | M04400703799 | LOCKER | 1639 | | M04400703800 | LOCKER | 1639 | | M04400703801 | LOCKER | 1639 | | M04400703802 | LOCKER | 1639 | | M04400703803 | LOCKER | 1639 | | M04400703804 | LOCKER | 1639 | | M04400703805 | LOCKER | 1639 | | M04400703806 | LOCKER | 1639 | | M04400703807 | LOCKER | 1639 | | M04400703808 | LOCKER | 1639 | | M04400703809 | LOCKER | 1639 | | M04400703810 | LOCKER | 1639 | | M04400703811 | LOCKER | 1639 | | M04400703829 | LOCKER | 1639 | | M04400703830 | LOCKER | 1639 | | M04400703831 | LOCKER | 1639 | | M04400703832 | LOCKER | 1639 | | M04400703833 | LOCKER | 1639 | | M04400703834 | LOCKER | 1639 | | M04400703835 | LOCKER | 1639 | | M04400703836 | LOCKER | 1639 | | M04400703837 | LOCKER | 1639 | | M04400703838 | LOCKER | 1639 | | M04400703839 | LOCKER | 1639 | | M04400703840 | LOCKER | 1639 | | M04400703841 | LOCKER | 1639 | | M04400703842 | LOCKER | 1639 | | M04400703843 | LOCKER | 1639 | | M04400703844 | LOCKER | 1639 | | M04400703845 | LOCKER | 1639 | | M04400703778 | LOCKER | 1639 | | M04400703779 | LOCKER | 1639 | | M04400703780 | LOCKER | 1639 | | M04400703781 | LOCKER | 1639 | | M04400703782 | LOCKER | 1639 | | M04400703783 | LOCKER | 1639 | | M04400703784 | LOCKER | 1639 | | M04400703785 | LOCKER | 1639 | | M04400703786 | LOCKER | 1639 | | M04400703787 | LOCKER | 1639 | | M04400703788 | LOCKER | 1639 | | M04400703789 | LOCKER | 1639 | | M04400703790 | LOCKER | 1639 | | M04400703791 | LOCKER | 1639 | | M04400703792 | LOCKER | 1639 | | M04400703793 | LOCKER | 1639 | | M04400703794 | LOCKER | 1639 | | M04400703812 | LOCKER | 1639 | | M04400703813 | LOCKER | 1639 | | M04400703814 | LOCKER | 1639 | | M04400703815 | LOCKER | 1639 | | M04400703816 | LOCKER | 1639 | | M04400703817 | LOCKER | 1639 | | M04400703818 | LOCKER | 1639 | | M04400703819 | LOCKER | 1639 | | M04400703820 | LOCKER | 1639 | | M04400703821 | LOCKER | 1639 | | M04400703822 | LOCKER | 1639 | | M04400703823 | LOCKER | 1639 | | M04400703824 | LOCKER | 1639 | | M04400703825 | LOCKER | 1639 | | M04400703826 | LOCKER | 1639 | | M04400703827 | LOCKER | 1639 | | M04400703828 | LOCKER | 1639 | | M04400703846 | LOCKER | 1639 | | M04400703847 | LOCKER | 1639 | | M04400703848 | LOCKER | 1639 | | M04400703849 | LOCKER | 1639 | | M04400703850 | LOCKER | 1639 | | M04400703851 | LOCKER | 1639 | | M04400703852 | LOCKER | 1639 | | M04400703853 | LOCKER | 1639 | | M04400703861 | LOCKER | 1639 | | M06102103908 | SILLA |  | | M06102103909 | SILLA |  | | M06102103910 | SILLA |  | | M06102103911 | SILLA |  | | M06102103912 | SILLA |  | | M06102103913 | SILLA |  | | M06102103914 | SILLA |  | | M06102103915 | SILLA |  | | M06102103916 | SILLA |  | | M06102103917 | SILLA |  | | M56400103892 | MESA DE LABORATORIO | 24934.2 | | M56400103893 | MESA DE LABORATORIO | 24934.2 | | M56400103894 | MESA DE LABORATORIO | 24934.2 | | M56400103895 | MESA DE LABORATORIO | 24934.2 | | M56400103896 | MESA DE LABORATORIO | 24934.2 | | M56400103897 | MESA DE LABORATORIO | 24934.2 | | M56400103898 | MESA DE LABORATORIO | 24934.2 | | M56400103899 | MESA DE LABORATORIO | 24934.2 | | M63700206102 | SILLA SEMI EJECUTIVA | 1380.01 | | M06102103918 | SILLA |  | | M06102103919 | SILLA |  | | M06102103920 | SILLA |  | | M06102103921 | SILLA |  | | M06102103922 | SILLA |  | | M06102103923 | SILLA |  | | M11202403880 | MICROFONO | 2298.01 | | M11202403881 | MICROFONO | 1490 | | M11900803878 | PIZARRON | 593.04 | | M11900803879 | PIZARRON | 593.04 | | M04201303866 | LIBRERO | 1819 | | M04201303877 | LIBRERO | 2299 | | M17100403902 | ESTANTE | 846.8 | | M17100403903 | ESTANTE | 846.8 | | M17100403904 | ESTANTE | 846.8 | | M17100403905 | ESTANTE | 846.8 | | M17100403906 | ESTANTE | 846.8 | | M17100403907 | ESTANTE | 846.8 | | M56500103924 | DISPENSADOR DE AGUA | 2761.08 | | M56600103925 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103926 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103927 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103928 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103929 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103930 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103931 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103945 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103946 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103947 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103948 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103949 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103950 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103951 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103952 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103953 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103954 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103932 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103933 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103934 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103935 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103936 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103937 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103938 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103939 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103940 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103941 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103942 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103943 | BANCA TRADICIONAL PRENSAD | 3200 | | M56600103944 | BANCA TRADICIONAL PRENSAD | 3200 | | M52900203955 | MESA RECTANGULAR | 3103 | | M52900203956 | MESA RECTANGULAR | 3103 | | M52900203957 | MESA RECTANGULAR | 3103 | | M52900203958 | MESA RECTANGULAR | 3103 | | M52900203959 | MESA RECTANGULAR | 3103 | | M52900203960 | MESA RECTANGULAR | 3103 | | M52900203961 | MESA RECTANGULAR | 3103 | | M52900203962 | MESA RECTANGULAR | 3103 | | M52900203964 | MESA RECTANGULAR | 3103 | | M52900203965 | MESA RECTANGULAR | 3103 | | M52900203966 | MESA RECTANGULAR | 3103 | | M52900203967 | MESA RECTANGULAR | 3103 | | M52900203968 | MESA RECTANGULAR | 3103 | | M52900203969 | MESA RECTANGULAR | 3103 | | M52900204000 | MESA RECTANGULAR | 3103 | | M52900204001 | MESA RECTANGULAR | 3103 | | M52900204002 | MESA RECTANGULAR | 3103 | | M52900204003 | MESA RECTANGULAR | 3103 | | M52900204004 | MESA RECTANGULAR | 3103 | | M52900203970 | MESA RECTANGULAR | 3103 | | M52900203971 | MESA RECTANGULAR | 3103 | | M52900203972 | MESA RECTANGULAR | 3103 | | M52900203973 | MESA RECTANGULAR | 3103 | | M52900203974 | MESA RECTANGULAR | 3103 | | M52900203975 | MESA RECTANGULAR | 3103 | | M52900203976 | MESA RECTANGULAR | 3103 | | M52900203977 | MESA RECTANGULAR | 3103 | | M52900203993 | MESA RECTANGULAR | 3103 | | M52900203994 | MESA RECTANGULAR | 3103 | | M52900203995 | MESA RECTANGULAR | 3103 | | M52900203996 | MESA RECTANGULAR | 3103 | | M52900203997 | MESA RECTANGULAR | 3103 | | M52900203980 | MESA RECTANGULAR | 3103 | | M52900203981 | MESA RECTANGULAR | 3103 | | M52900203982 | MESA RECTANGULAR | 3103 | | M52900203983 | MESA RECTANGULAR | 3103 | | M52900203984 | MESA RECTANGULAR | 3103 | | M52900203985 | MESA RECTANGULAR | 3103 | | M52900203986 | MESA RECTANGULAR | 3103 | | M52900203987 | MESA RECTANGULAR | 3103 | | M52900203988 | MESA RECTANGULAR | 3103 | | M52900203989 | MESA RECTANGULAR | 3103 | | M52900203990 | MESA RECTANGULAR | 3103 | | M52900203978 | MESA RECTANGULAR | 3103 | | M52900203979 | MESA RECTANGULAR | 3103 | | M52900203991 | MESA RECTANGULAR | 3103 | | M52900203992 | MESA RECTANGULAR | 3103 | | M52900203963 | MESA RECTANGULAR | 3103 | | M52900203998 | MESA RECTANGULAR | 3103 | | M52900203999 | MESA RECTANGULAR | 3103 | | M21001704477 | REGULADOR DE CORRIENTE | 280 | | M21001704478 | REGULADOR DE CORRIENTE | 280 | | M21001704479 | REGULADOR DE CORRIENTE | 280 | | M21001704480 | REGULADOR DE CORRIENTE | 280 | | M21001704481 | REGULADOR DE CORRIENTE | 280 | | M21001704482 | REGULADOR DE CORRIENTE | 280 | | M21001704483 | REGULADOR DE CORRIENTE | 280 | | M21001704484 | REGULADOR DE CORRIENTE | 280 | | M17100504464 | ESTANTE | 870.91 | | M17100504465 | ESTANTE | 870.91 | | M17100504466 | ESTANTE | 870.91 | | M17100504467 | ESTANTE | 870.91 | | M17100504468 | ESTANTE | 870.91 | | M17100504469 | ESTANTE | 870.91 | | M17100504470 | ESTANTE | 870.91 | | M17100504471 | ESTANTE | 870.91 | | M20900204472 | RADIO GRABADORA | 1899 | | M20900204473 | RADIO GRABADORA | 1899 | | M20900204474 | RADIO GRABADORA | 1899 | | M20900204475 | RADIO GRABADORA | 1899 | | M20900204476 | RADIO GRABADORA | 1899 | | M56900104461 | RELOJ CHECADOR | 8584 | | M57100104485 | MINI SPLIT MONOFASICO | 30838.14 | | M57000104487 | MINI SPLIT TRIFASICO | 42678.36 | | M57000104486 | MINI SPLIT TRIFASICO | 45021.49 | | M03002004453 | ESCRITORIO | 3886 | | M03002004451 | ESCRITORIO | 3886 | | M03002004454 | ESCRITORIO | 3886 | | M03002004457 | ESCRITORIO | 4044.92 | | M03002004458 | ESCRITORIO | 4044.92 | | M03002004456 | ESCRITORIO | 4044.92 | | M03002004460 | ESCRITORIO | 4044.92 | | M03002004452 | ESCRITORIO | 3886 | | M03002004455 | ESCRITORIO | 3886 | | M03002004459 | ESCRITORIO | 4044.92 | | M01500204044 | BUTACA | 702 | | M01500204045 | BUTACA | 702 | | M01500204046 | BUTACA | 702 | | M01500204047 | BUTACA | 702 | | M56500304462 | DISPENSADOR DE AGUA | 2699 | | M01500204058 | BUTACA | 702 | | M01500204059 | BUTACA | 702 | | M01500204060 | BUTACA | 702 | | M01500204061 | BUTACA | 702 | | M01500204062 | BUTACA | 702 | | M01500204063 | BUTACA | 702 | | M01500204064 | BUTACA | 702 | | M01500204065 | BUTACA | 702 | | M01500204066 | BUTACA | 702 | | M01500204067 | BUTACA | 702 | | M01500204068 | BUTACA | 702 | | M01500204048 | BUTACA | 702 | | M01500204049 | BUTACA | 702 | | M01500204050 | BUTACA | 702 | | M01500204051 | BUTACA | 702 | | M01500204052 | BUTACA | 702 | | M01500204053 | BUTACA | 702 | | M01500204054 | BUTACA | 702 | | M01500204055 | BUTACA | 702 | | M01500204056 | BUTACA | 702 | | M01500204057 | BUTACA | 702 | | M56500204463 | DISPENSADOR DE AGUA | 2699 | | M01500204069 | BUTACA | 702 | | M01500204083 | BUTACA | 702 | | M01500204084 | BUTACA | 702 | | M01500204085 | BUTACA | 702 | | M01500204086 | BUTACA | 702 | | M01500204087 | BUTACA | 702 | | M01500204088 | BUTACA | 702 | | M01500204089 | BUTACA | 702 | | M01500204090 | BUTACA | 702 | | M01500204091 | BUTACA | 702 | | M01500204092 | BUTACA | 702 | | M01500204093 | BUTACA | 702 | | M01500204094 | BUTACA | 702 | | M01500204095 | BUTACA | 702 | | M01500204109 | BUTACA | 702 | | M01500204110 | BUTACA | 702 | | M01500204111 | BUTACA | 702 | | M01500204112 | BUTACA | 702 | | M01500204113 | BUTACA | 702 | | M01500204114 | BUTACA | 702 | | M01500204115 | BUTACA | 702 | | M01500204116 | BUTACA | 702 | | M01500204117 | BUTACA | 702 | | M01500204118 | BUTACA | 702 | | M01500204119 | BUTACA | 702 | | M01500204120 | BUTACA | 702 | | M01500204121 | BUTACA | 702 | | M01500204135 | BUTACA | 702 | | M01500204136 | BUTACA | 702 | | M01500204137 | BUTACA | 702 | | M01500204138 | BUTACA | 702 | | M01500204139 | BUTACA | 702 | | M01500204140 | BUTACA | 702 | | M01500204141 | BUTACA | 702 | | M01500204142 | BUTACA | 702 | | M01500204143 | BUTACA | 702 | | M01500204144 | BUTACA | 702 | | M01500204145 | BUTACA | 702 | | M01500204146 | BUTACA | 702 | | M01500204147 | BUTACA | 702 | | M01500204070 | BUTACA | 702 | | M01500204071 | BUTACA | 702 | | M01500204072 | BUTACA | 702 | | M01500204073 | BUTACA | 702 | | M01500204074 | BUTACA | 702 | | M01500204075 | BUTACA | 702 | | M01500204076 | BUTACA | 702 | | M01500204077 | BUTACA | 702 | | M01500204078 | BUTACA | 702 | | M01500204079 | BUTACA | 702 | | M55400103724 | PANTALLA PARA PROYECTOR | 1740 | | M01500204080 | BUTACA | 702 | | M01500204081 | BUTACA | 702 | | M01500204082 | BUTACA | 702 | | M01500204096 | BUTACA | 702 | | M01500204097 | BUTACA | 702 | | M01500204098 | BUTACA | 702 | | M01500204099 | BUTACA | 702 | | M01500204100 | BUTACA | 702 | | M01500204101 | BUTACA | 702 | | M01500204102 | BUTACA | 702 | | M01500204103 | BUTACA | 702 | | M01500204104 | BUTACA | 702 | | M01500204105 | BUTACA | 702 | | M01500204106 | BUTACA | 702 | | M01500204107 | BUTACA | 702 | | M01500204108 | BUTACA | 702 | | M01500204122 | BUTACA | 702 | | M01500204123 | BUTACA | 702 | | M01500204124 | BUTACA | 702 | | M01500204125 | BUTACA | 702 | | M01500204126 | BUTACA | 702 | | M01500204127 | BUTACA | 702 | | M01500204128 | BUTACA | 702 | | M01500204129 | BUTACA | 702 | | M01500204130 | BUTACA | 702 | | M01500204131 | BUTACA | 702 | | M01500204132 | BUTACA | 702 | | M01500204133 | BUTACA | 702 | | M01500204134 | BUTACA | 702 | | M01500204148 | BUTACA | 702 | | M01500204149 | BUTACA | 702 | | M01500204150 | BUTACA | 702 | | M01500204151 | BUTACA | 702 | | M01500204152 | BUTACA | 702 | | M01500204153 | BUTACA | 702 | | M01500204154 | BUTACA | 702 | | M01500204155 | BUTACA | 702 | | M01500204156 | BUTACA | 702 | | M01500204157 | BUTACA | 702 | | M01500204158 | BUTACA | 702 | | M01500204159 | BUTACA | 702 | | M01500204160 | BUTACA | 702 | | M01500204174 | BUTACA | 702 | | M01500204175 | BUTACA | 702 | | M01500204176 | BUTACA | 702 | | M01500204177 | BUTACA | 702 | | M01500204178 | BUTACA | 702 | | M01500204179 | BUTACA | 702 | | M01500204180 | BUTACA | 702 | | M01500204181 | BUTACA | 702 | | M01500204182 | BUTACA | 702 | | M01500204183 | BUTACA | 702 | | M01500204184 | BUTACA | 702 | | M01500204185 | BUTACA | 702 | | M01500204186 | BUTACA | 702 | | M01500204200 | BUTACA | 702 | | M01500204201 | BUTACA | 702 | | M01500204202 | BUTACA | 702 | | M01500204203 | BUTACA | 702 | | M01500204204 | BUTACA | 702 | | M01500204205 | BUTACA | 702 | | M01500204206 | BUTACA | 702 | | M01500204207 | BUTACA | 702 | | M01500204208 | BUTACA | 702 | | M01500204209 | BUTACA | 702 | | M01500204210 | BUTACA | 702 | | M01500204211 | BUTACA | 702 | | M01500204212 | BUTACA | 702 | | M01500204161 | BUTACA | 702 | | M01500204162 | BUTACA | 702 | | M01500204163 | BUTACA | 702 | | M01500204164 | BUTACA | 702 | | M01500204165 | BUTACA | 702 | | M01500204166 | BUTACA | 702 | | M01500204167 | BUTACA | 702 | | M01500204168 | BUTACA | 702 | | M01500204169 | BUTACA | 702 | | M01500204170 | BUTACA | 702 | | M01500204171 | BUTACA | 702 | | M01500204172 | BUTACA | 702 | | M01500204173 | BUTACA | 702 | | M01500204187 | BUTACA | 702 | | M01500204188 | BUTACA | 702 | | M01500204189 | BUTACA | 702 | | M01500204190 | BUTACA | 702 | | M01500204191 | BUTACA | 702 | | M01500204192 | BUTACA | 702 | | M01500204193 | BUTACA | 702 | | M01500204194 | BUTACA | 702 | | M01500204195 | BUTACA | 702 | | M01500204196 | BUTACA | 702 | | M01500204197 | BUTACA | 702 | | M01500204198 | BUTACA | 702 | | M01500204199 | BUTACA | 702 | | M01500204213 | BUTACA | 702 | | M01500204214 | BUTACA | 702 | | M01500204215 | BUTACA | 702 | | M01500204216 | BUTACA | 702 | | M01500204217 | BUTACA | 702 | | M01500204218 | BUTACA | 702 | | M01500204219 | BUTACA | 702 | | M01500204220 | BUTACA | 702 | | M01500204221 | BUTACA | 702 | | M01500204222 | BUTACA | 702 | | M01500204223 | BUTACA | 702 | | M01500204224 | BUTACA | 702 | | M01500204225 | BUTACA | 702 | | M01500204239 | BUTACA | 702 | | M01500204240 | BUTACA | 702 | | M01500204241 | BUTACA | 702 | | M01500204242 | BUTACA | 702 | | M01500204243 | BUTACA | 702 | | M01500204244 | BUTACA | 702 | | M01500204245 | BUTACA | 702 | | M01500204246 | BUTACA | 702 | | M01500204247 | BUTACA | 702 | | M01500204248 | BUTACA | 702 | | M01500204249 | BUTACA | 702 | | M01500204250 | BUTACA | 702 | | M01500204251 | BUTACA | 702 | | M01500204265 | BUTACA | 702 | | M01500204266 | BUTACA | 702 | | M01500204267 | BUTACA | 702 | | M01500204268 | BUTACA | 702 | | M01500204269 | BUTACA | 702 | | M01500204270 | BUTACA | 702 | | M01500204271 | BUTACA | 702 | | M01500204272 | BUTACA | 702 | | M01500204273 | BUTACA | 702 | | M01500204274 | BUTACA | 702 | | M01500204275 | BUTACA | 702 | | M01500204276 | BUTACA | 702 | | M01500204277 | BUTACA | 702 | | M01500204291 | BUTACA | 702 | | M01500204292 | BUTACA | 702 | | M01500204293 | BUTACA | 702 | | M01500204294 | BUTACA | 702 | | M01500204295 | BUTACA | 702 | | M01500204296 | BUTACA | 702 | | M01500204297 | BUTACA | 702 | | M01500204298 | BUTACA | 702 | | M01500204299 | BUTACA | 702 | | M01500204300 | BUTACA | 702 | | M01500204301 | BUTACA | 702 | | M01500204302 | BUTACA | 702 | | M01500204303 | BUTACA | 702 | | M01500204317 | BUTACA | 702 | | M01500204318 | BUTACA | 702 | | M01500204319 | BUTACA | 702 | | M01500204320 | BUTACA | 702 | | M01500204321 | BUTACA | 702 | | M01500204322 | BUTACA | 702 | | M01500204323 | BUTACA | 702 | | M01500204324 | BUTACA | 702 | | M01500204325 | BUTACA | 702 | | M01500204326 | BUTACA | 702 | | M01500204327 | BUTACA | 702 | | M01500204328 | BUTACA | 702 | | M01500204329 | BUTACA | 702 | | M01500204343 | BUTACA | 702 | | M01500204344 | BUTACA | 702 | | M01500204345 | BUTACA | 702 | | M01500204346 | BUTACA | 702 | | M01500204347 | BUTACA | 702 | | M01500204348 | BUTACA | 702 | | M01500204349 | BUTACA | 702 | | M01500204350 | BUTACA | 702 | | M01500204351 | BUTACA | 702 | | M01500204352 | BUTACA | 702 | | M01500204353 | BUTACA | 702 | | M01500204354 | BUTACA | 702 | | M01500204355 | BUTACA | 702 | | M01500204226 | BUTACA | 702 | | M01500204227 | BUTACA | 702 | | M01500204228 | BUTACA | 702 | | M01500204229 | BUTACA | 702 | | M01500204230 | BUTACA | 702 | | M01500204231 | BUTACA | 702 | | M01500204232 | BUTACA | 702 | | M01500204233 | BUTACA | 702 | | M01500204234 | BUTACA | 702 | | M01500204235 | BUTACA | 702 | | M01500204236 | BUTACA | 702 | | M01500204237 | BUTACA | 702 | | M01500204238 | BUTACA | 702 | | M01500204252 | BUTACA | 702 | | M01500204253 | BUTACA | 702 | | M01500204254 | BUTACA | 702 | | M01500204255 | BUTACA | 702 | | M01500204256 | BUTACA | 702 | | M01500204257 | BUTACA | 702 | | M01500204258 | BUTACA | 702 | | M01500204259 | BUTACA | 702 | | M01500204260 | BUTACA | 702 | | M01500204261 | BUTACA | 702 | | M01500204262 | BUTACA | 702 | | M01500204263 | BUTACA | 702 | | M01500204264 | BUTACA | 702 | | M01500204278 | BUTACA | 702 | | M01500204279 | BUTACA | 702 | | M01500204280 | BUTACA | 702 | | M01500204281 | BUTACA | 702 | | M01500204282 | BUTACA | 702 | | M01500204283 | BUTACA | 702 | | M01500204284 | BUTACA | 702 | | M01500204285 | BUTACA | 702 | | M01500204286 | BUTACA | 702 | | M01500204287 | BUTACA | 702 | | M01500204288 | BUTACA | 702 | | M01500204289 | BUTACA | 702 | | M01500204290 | BUTACA | 702 | | M01500204304 | BUTACA | 702 | | M01500204305 | BUTACA | 702 | | M01500204306 | BUTACA | 702 | | M01500204307 | BUTACA | 702 | | M01500204308 | BUTACA | 702 | | M01500204309 | BUTACA | 702 | | M01500204310 | BUTACA | 702 | | M01500204311 | BUTACA | 702 | | M01500204312 | BUTACA | 702 | | M01500204313 | BUTACA | 702 | | M01500204314 | BUTACA | 702 | | M01500204315 | BUTACA | 702 | | M01500204316 | BUTACA | 702 | | M01500204330 | BUTACA | 702 | | M01500204331 | BUTACA | 702 | | M01500204332 | BUTACA | 702 | | M01500204333 | BUTACA | 702 | | M01500204334 | BUTACA | 702 | | M01500204335 | BUTACA | 702 | | M01500204336 | BUTACA | 702 | | M01500204337 | BUTACA | 702 | | M01500204338 | BUTACA | 702 | | M01500204339 | BUTACA | 702 | | M01500204340 | BUTACA | 702 | | M01500204341 | BUTACA | 702 | | M01500204342 | BUTACA | 702 | | M01500204356 | BUTACA | 702 | | M01500204357 | BUTACA | 702 | | M01500204358 | BUTACA | 702 | | M01500204359 | BUTACA | 702 | | M01500204360 | BUTACA | 702 | | M01500204361 | BUTACA | 702 | | M01500204362 | BUTACA | 702 | | M01500204363 | BUTACA | 702 | | M01500204364 | BUTACA | 702 | | M01500204365 | BUTACA | 702 | | M01500204366 | BUTACA | 702 | | M01500204367 | BUTACA | 702 | | M01500204368 | BUTACA | 702 | | M01500204382 | BUTACA | 702 | | M01500204383 | BUTACA | 702 | | M01500204384 | BUTACA | 702 | | M01500204385 | BUTACA | 702 | | M01500204386 | BUTACA | 702 | | M01500204387 | BUTACA | 702 | | M01500204388 | BUTACA | 702 | | M01500204389 | BUTACA | 702 | | M01500204390 | BUTACA | 702 | | M01500204391 | BUTACA | 702 | | M01500204392 | BUTACA | 702 | | M01500204393 | BUTACA | 702 | | M01500204394 | BUTACA | 702 | | M01500204408 | BUTACA | 702 | | M01500204409 | BUTACA | 702 | | M01500204410 | BUTACA | 702 | | M01500204411 | BUTACA | 702 | | M01500204412 | BUTACA | 702 | | M01500204413 | BUTACA | 702 | | M01500204414 | BUTACA | 702 | | M01500204415 | BUTACA | 702 | | M01500204416 | BUTACA | 702 | | M01500204417 | BUTACA | 702 | | M01500204418 | BUTACA | 702 | | M01500204419 | BUTACA | 702 | | M01500204420 | BUTACA | 702 | | M01500204369 | BUTACA | 702 | | M01500204370 | BUTACA | 702 | | M01500204371 | BUTACA | 702 | | M01500204372 | BUTACA | 702 | | M01500204373 | BUTACA | 702 | | M01500204374 | BUTACA | 702 | | M01500204375 | BUTACA | 702 | | M01500204376 | BUTACA | 702 | | M01500204377 | BUTACA | 702 | | M01500204378 | BUTACA | 702 | | M01500204379 | BUTACA | 702 | | M01500204380 | BUTACA | 702 | | M01500204381 | BUTACA | 702 | | M01500204395 | BUTACA | 702 | | M01500204396 | BUTACA | 702 | | M01500204397 | BUTACA | 702 | | M01500204398 | BUTACA | 702 | | M01500204399 | BUTACA | 702 | | M01500204400 | BUTACA | 702 | | M01500204401 | BUTACA | 702 | | M01500204402 | BUTACA | 702 | | M01500204403 | BUTACA | 702 | | M01500204404 | BUTACA | 702 | | M01500204405 | BUTACA | 702 | | M01500204406 | BUTACA | 702 | | M01500204407 | BUTACA | 702 | | M01500204421 | BUTACA | 702 | | M01500204422 | BUTACA | 702 | | M01500204423 | BUTACA | 702 | | M01500204424 | BUTACA | 702 | | M01500204425 | BUTACA | 702 | | M01500204426 | BUTACA | 702 | | M01500204427 | BUTACA | 702 | | M01500204428 | BUTACA | 702 | | M01500204429 | BUTACA | 702 | | M01500204430 | BUTACA | 702 | | M01500204431 | BUTACA | 702 | | M01500204432 | BUTACA | 702 | | M01500204433 | BUTACA | 702 | | M01500204434 | BUTACA | 702 | | M01500204435 | BUTACA | 702 | | M01500204436 | BUTACA | 702 | | M01500204437 | BUTACA | 702 | | M01500204438 | BUTACA | 702 | | M01500204439 | BUTACA | 702 | | M01500204440 | BUTACA | 702 | | M01500204441 | BUTACA | 702 | | M01500204442 | BUTACA | 702 | | M01500204443 | BUTACA | 702 | | M00400104494 | ANAQUEL | 4408 | | M17100504508 | ESTANTE | 1230.1 | | M17100504509 | ESTANTE | 1230.1 | | M17100504495 | ESTANTE | 1230.1 | | M17100504496 | ESTANTE | 1230.1 | | M17100504497 | ESTANTE | 1230.1 | | M17100504498 | ESTANTE | 1230.1 | | M17100504499 | ESTANTE | 1230.1 | | M17100504500 | ESTANTE | 1230.1 | | M17100504501 | ESTANTE | 1230.1 | | M17100504502 | ESTANTE | 1230.1 | | M17100504503 | ESTANTE | 1230.1 | | M17100504504 | ESTANTE | 1230.1 | | M17100504505 | ESTANTE | 1230.1 | | M17100504506 | ESTANTE | 1230.1 | | M17100504507 | ESTANTE | 1230.1 | | M57200104510 | CELULAR | 1668 | | M17100504662 | ESTANTE | 1230.1 | | M17100504664 | ESTANTE | 1230.1 | | M17100504663 | ESTANTE | 1230.1 | | M17100504667 | ESTANTE | 1230.1 | | M17100504668 | ESTANTE | 1230.1 | | M17100504669 | ESTANTE | 1230.1 | | M17100504670 | ESTANTE | 1230.1 | | M17100504671 | ESTANTE | 1230.1 | | M17100504665 | ESTANTE | 1230.1 | | M17100504666 | ESTANTE | 1230.1 | | M04400704511 | LOCKER | 1734.2 | | M04400704512 | LOCKER | 1734.2 | | M04400704513 | LOCKER | 1734.2 | | M04400704514 | LOCKER | 1734.2 | | M04400704515 | LOCKER | 1734.2 | | M04400704516 | LOCKER | 1734.2 | | M04400704517 | LOCKER | 1734.2 | | M04400704518 | LOCKER | 1734.2 | | M04400704519 | LOCKER | 1734.2 | | M04400704520 | LOCKER | 1734.2 | | M04400704521 | LOCKER | 1734.2 | | M04400704522 | LOCKER | 1734.2 | | M04400704523 | LOCKER | 1734.2 | | M04400704524 | LOCKER | 1734.2 | | M04400704525 | LOCKER | 1734.2 | | M04400704526 | LOCKER | 1734.2 | | M04400704527 | LOCKER | 1734.2 | | M04400704548 | LOCKER | 1734.2 | | M04400704549 | LOCKER | 1734.2 | | M04400704550 | LOCKER | 1734.2 | | M04400704551 | LOCKER | 1734.2 | | M04400704552 | LOCKER | 1734.2 | | M04400704553 | LOCKER | 1734.2 | | M04400704554 | LOCKER | 1734.2 | | M04400704555 | LOCKER | 1734.2 | | M04400704556 | LOCKER | 1734.2 | | M04400704557 | LOCKER | 1734.2 | | M04400704558 | LOCKER | 1734.2 | | M04400704559 | LOCKER | 1734.2 | | M04400704560 | LOCKER | 1734.2 | | M04400704561 | LOCKER | 1734.2 | | M04400704562 | LOCKER | 1734.2 | | M04400704563 | LOCKER | 1734.2 | | M04400704564 | LOCKER | 1734.2 | | M04400704565 | LOCKER | 1734.2 | | M04400704566 | LOCKER | 1734.2 | | M04400704567 | LOCKER | 1734.2 | | M04400704588 | LOCKER | 1734.2 | | M04400704589 | LOCKER | 1734.2 | | M04400704590 | LOCKER | 1734.2 | | M04400704591 | LOCKER | 1734.2 | | M04400704592 | LOCKER | 1734.2 | | M04400704593 | LOCKER | 1734.2 | | M04400704594 | LOCKER | 1734.2 | | M04400704595 | LOCKER | 1734.2 | | M04400704596 | LOCKER | 1734.2 | | M04400704597 | LOCKER | 1734.2 | | M04400704598 | LOCKER | 1734.2 | | M04400704599 | LOCKER | 1734.2 | | M04400704600 | LOCKER | 1734.2 | | M04400704601 | LOCKER | 1734.2 | | M04400704602 | LOCKER | 1734.2 | | M04400704603 | LOCKER | 1734.2 | | M04400704604 | LOCKER | 1734.2 | | M04400704605 | LOCKER | 1734.2 | | M04400704606 | LOCKER | 1734.2 | | M04400704607 | LOCKER | 1734.2 | | M04400704528 | LOCKER | 1734.2 | | M04400704529 | LOCKER | 1734.2 | | M04400704530 | LOCKER | 1734.2 | | M04400704531 | LOCKER | 1734.2 | | M04400704532 | LOCKER | 1734.2 | | M04400704533 | LOCKER | 1734.2 | | M04400704534 | LOCKER | 1734.2 | | M04400704535 | LOCKER | 1734.2 | | M04400704536 | LOCKER | 1734.2 | | M04400704537 | LOCKER | 1734.2 | | M04400704538 | LOCKER | 1734.2 | | M04400704539 | LOCKER | 1734.2 | | M04400704540 | LOCKER | 1734.2 | | M04400704541 | LOCKER | 1734.2 | | M04400704542 | LOCKER | 1734.2 | | M04400704543 | LOCKER | 1734.2 | | M04400704544 | LOCKER | 1734.2 | | M04400704545 | LOCKER | 1734.2 | | M04400704546 | LOCKER | 1734.2 | | M04400704547 | LOCKER | 1734.2 | | M04400704568 | LOCKER | 1734.2 | | M04400704569 | LOCKER | 1734.2 | | M04400704570 | LOCKER | 1734.2 | | M04400704571 | LOCKER | 1734.2 | | M04400704572 | LOCKER | 1734.2 | | M04400704573 | LOCKER | 1734.2 | | M04400704574 | LOCKER | 1734.2 | | M04400704575 | LOCKER | 1734.2 | | M04400704576 | LOCKER | 1734.2 | | M04400704577 | LOCKER | 1734.2 | | M04400704578 | LOCKER | 1734.2 | | M04400704579 | LOCKER | 1734.2 | | M04400704580 | LOCKER | 1734.2 | | M04400704581 | LOCKER | 1734.2 | | M04400704582 | LOCKER | 1734.2 | | M04400704583 | LOCKER | 1734.2 | | M04400704584 | LOCKER | 1734.2 | | M04400704585 | LOCKER | 1734.2 | | M04400704586 | LOCKER | 1734.2 | | M04400704587 | LOCKER | 1734.2 | | M04400704608 | LOCKER | 1734.2 | | M04400704609 | LOCKER | 1734.2 | | M04400704610 | LOCKER | 1734.2 | | M04400704611 | LOCKER | 1734.2 | | M04400704612 | LOCKER | 1734.2 | | M04400704613 | LOCKER | 1734.2 | | M04400704614 | LOCKER | 1734.2 | | M04400704615 | LOCKER | 1734.2 | | M04400704616 | LOCKER | 1734.2 | | M04400704617 | LOCKER | 1734.2 | | M04400704618 | LOCKER | 1734.2 | | M04400704619 | LOCKER | 1734.2 | | M04400704620 | LOCKER | 1734.2 | | M04400704621 | LOCKER | 1734.2 | | M04400704622 | LOCKER | 1734.2 | | M04400704623 | LOCKER | 1734.2 | | M04400704624 | LOCKER | 1734.2 | | M04400704625 | LOCKER | 1734.2 | | M04400704626 | LOCKER | 1734.2 | | M04400704627 | LOCKER | 1734.2 | | M04400704628 | LOCKER | 1734.2 | | M04400704629 | LOCKER | 1734.2 | | M04400704630 | LOCKER | 1734.2 | | M04400704631 | LOCKER | 1734.2 | | M04400704632 | LOCKER | 1734.2 | | M04400704633 | LOCKER | 1734.2 | | M04400704634 | LOCKER | 1734.2 | | M04400704635 | LOCKER | 1734.2 | | M04400704636 | LOCKER | 1734.2 | | M04400704637 | LOCKER | 1734.2 | | M04400704638 | LOCKER | 1734.2 | | M04400704639 | LOCKER | 1734.2 | | M04400704640 | LOCKER | 1734.2 | | M04400704641 | LOCKER | 1734.2 | | M04400704642 | LOCKER | 1734.2 | | M04400704643 | LOCKER | 1734.2 | | M04400704644 | LOCKER | 1734.2 | | M04400704645 | LOCKER | 1734.2 | | M04400704646 | LOCKER | 1734.2 | | M04400704647 | LOCKER | 1734.2 | | M04400704648 | LOCKER | 1734.2 | | M04400704649 | LOCKER | 1734.2 | | M04400704650 | LOCKER | 1734.2 | | M04400704651 | LOCKER | 1734.2 | | M04400704652 | LOCKER | 1734.2 | | M04400704653 | LOCKER | 1734.2 | | M04400704654 | LOCKER | 1734.2 | | M04400704655 | LOCKER | 1734.2 | | M04400704656 | LOCKER | 1734.2 | | M04400704657 | LOCKER | 1734.2 | | M04400704658 | LOCKER | 1734.2 | | M04400704659 | LOCKER | 1734.2 | | M04400704660 | LOCKER | 1734.2 | | M49900204717 | VIDEO PROYECTOR | 6763.82 | | M49900204718 | VIDEO PROYECTOR | 6763.82 | | M49900204719 | VIDEO PROYECTOR | 6763.82 | | M55600104677 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104678 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104679 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104680 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104707 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104688 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104689 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104690 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104708 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104709 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104710 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104715 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104676 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104681 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104695 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104696 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104697 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104698 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104699 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104700 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104701 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104702 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104703 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104704 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104705 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104706 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104682 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104683 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104684 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104685 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104686 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104687 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104691 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104692 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104693 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104694 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104711 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104712 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104713 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M55600104714 | MESA ESCRITORIO P/MAESTRO | 1033.56 | | M20001004716 | FRIGOBAR | 2949 | | M57200204920 | CELULAR | 2788 | | M22100104672 | SECADOR | 2487.5 | | M22100104673 | SECADOR | 2487.5 | | M22100104674 | SECADOR | 2487.5 | | M22100104675 | SECADOR | 2487.5 | | M06102004722 | SILLA | 545.2 | | M06102004723 | SILLA | 545.2 | | M06102004724 | SILLA | 545.2 | | M06102004725 | SILLA | 545.2 | | M06102004726 | SILLA | 545.2 | | M06102004727 | SILLA | 545.2 | | M06102004728 | SILLA | 545.2 | | M06102004729 | SILLA | 545.2 | | M06102004730 | SILLA | 545.2 | | M06102004731 | SILLA | 545.2 | | M06102004732 | SILLA | 545.2 | | M06102004733 | SILLA | 545.2 | | M06102004734 | SILLA | 545.2 | | M06102004735 | SILLA | 545.2 | | M06102004736 | SILLA | 545.2 | | M06102004737 | SILLA | 545.2 | | M06102004738 | SILLA | 545.2 | | M06102004739 | SILLA | 545.2 | | M06102004757 | SILLA | 545.2 | | M06102004758 | SILLA | 545.2 | | M06102004759 | SILLA | 545.2 | | M06102004760 | SILLA | 545.2 | | M06102004761 | SILLA | 545.2 | | M06102004762 | SILLA | 545.2 | | M06102004763 | SILLA | 545.2 | | M06102004764 | SILLA | 545.2 | | M06102004765 | SILLA | 545.2 | | M06102004766 | SILLA | 545.2 | | M06102004767 | SILLA | 545.2 | | M06102004768 | SILLA | 545.2 | | M06102004769 | SILLA | 545.2 | | M06102004770 | SILLA | 545.2 | | M06102004771 | SILLA | 545.2 | | M06102004772 | SILLA | 545.2 | | M06102004773 | SILLA | 545.2 | | M06102004791 | SILLA | 545.2 | | M06102004792 | SILLA | 545.2 | | M06102004793 | SILLA | 545.2 | | M06102004794 | SILLA | 545.2 | | M06102004795 | SILLA | 545.2 | | M06102004796 | SILLA | 545.2 | | M06102004797 | SILLA | 545.2 | | M06102004798 | SILLA | 545.2 | | M06102004799 | SILLA | 545.2 | | M06102004800 | SILLA | 545.2 | | M06102004801 | SILLA | 545.2 | | M06102004802 | SILLA | 545.2 | | M06102004803 | SILLA | 545.2 | | M06102004804 | SILLA | 545.2 | | M06102004805 | SILLA | 545.2 | | M06102004806 | SILLA | 545.2 | | M06102004807 | SILLA | 545.2 | | M06102004825 | SILLA | 545.2 | | M06102004826 | SILLA | 545.2 | | M06102004827 | SILLA | 545.2 | | M06102004828 | SILLA | 545.2 | | M06102004829 | SILLA | 545.2 | | M06102004830 | SILLA | 545.2 | | M06102004831 | SILLA | 545.2 | | M06102004832 | SILLA | 545.2 | | M06102004833 | SILLA | 545.2 | | M06102004834 | SILLA | 545.2 | | M06102004835 | SILLA | 545.2 | | M06102004836 | SILLA | 545.2 | | M06102004837 | SILLA | 545.2 | | M06102004838 | SILLA | 545.2 | | M06102004839 | SILLA | 545.2 | | M06102004840 | SILLA | 545.2 | | M06102004841 | SILLA | 545.2 | | M06102004859 | SILLA | 545.2 | | M06102004860 | SILLA | 545.2 | | M06102004861 | SILLA | 545.2 | | M06102004862 | SILLA | 545.2 | | M06102004863 | SILLA | 545.2 | | M06102004864 | SILLA | 545.2 | | M06102004865 | SILLA | 545.2 | | M06102004866 | SILLA | 545.2 | | M06102004867 | SILLA | 545.2 | | M06102004868 | SILLA | 545.2 | | M06102004869 | SILLA | 545.2 | | M06102004870 | SILLA | 545.2 | | M06102004871 | SILLA | 545.2 | | M06102004872 | SILLA | 545.2 | | M06102004873 | SILLA | 545.2 | | M06102004874 | SILLA | 545.2 | | M06102004875 | SILLA | 545.2 | | M06102004740 | SILLA | 545.2 | | M06102004741 | SILLA | 545.2 | | M06102004742 | SILLA | 545.2 | | M06102004743 | SILLA | 545.2 | | M06102004744 | SILLA | 545.2 | | M06102004745 | SILLA | 545.2 | | M06102004746 | SILLA | 545.2 | | M06102004747 | SILLA | 545.2 | | M06102004748 | SILLA | 545.2 | | M06102004749 | SILLA | 545.2 | | M06102004750 | SILLA | 545.2 | | M06102004751 | SILLA | 545.2 | | M06102004752 | SILLA | 545.2 | | M06102004753 | SILLA | 545.2 | | M06102004754 | SILLA | 545.2 | | M06102004755 | SILLA | 545.2 | | M06102004756 | SILLA | 545.2 | | M06102004774 | SILLA | 545.2 | | M06102004775 | SILLA | 545.2 | | M06102004776 | SILLA | 545.2 | | M06102004777 | SILLA | 545.2 | | M06102004778 | SILLA | 545.2 | | M06102004779 | SILLA | 545.2 | | M06102004780 | SILLA | 545.2 | | M06102004781 | SILLA | 545.2 | | M06102004782 | SILLA | 545.2 | | M06102004783 | SILLA | 545.2 | | M06102004784 | SILLA | 545.2 | | M06102004785 | SILLA | 545.2 | | M06102004786 | SILLA | 545.2 | | M06102004787 | SILLA | 545.2 | | M06102004788 | SILLA | 545.2 | | M06102004789 | SILLA | 545.2 | | M06102004790 | SILLA | 545.2 | | M06102004808 | SILLA | 545.2 | | M06102004809 | SILLA | 545.2 | | M06102004810 | SILLA | 545.2 | | M06102004811 | SILLA | 545.2 | | M06102004812 | SILLA | 545.2 | | M06102004813 | SILLA | 545.2 | | M06102004814 | SILLA | 545.2 | | M06102004815 | SILLA | 545.2 | | M06102004816 | SILLA | 545.2 | | M06102004817 | SILLA | 545.2 | | M06102004818 | SILLA | 545.2 | | M06102004819 | SILLA | 545.2 | | M06102004820 | SILLA | 545.2 | | M06102004821 | SILLA | 545.2 | | M06102004822 | SILLA | 545.2 | | M06102004823 | SILLA | 545.2 | | M06102004824 | SILLA | 545.2 | | M06102004842 | SILLA | 545.2 | | M06102004843 | SILLA | 545.2 | | M06102004844 | SILLA | 545.2 | | M06102004845 | SILLA | 545.2 | | M06102004846 | SILLA | 545.2 | | M06102004847 | SILLA | 545.2 | | M06102004848 | SILLA | 545.2 | | M06102004849 | SILLA | 545.2 | | M06102004850 | SILLA | 545.2 | | M06102004851 | SILLA | 545.2 | | M06102004852 | SILLA | 545.2 | | M06102004853 | SILLA | 545.2 | | M06102004854 | SILLA | 545.2 | | M06102004855 | SILLA | 545.2 | | M06102004856 | SILLA | 545.2 | | M06102004857 | SILLA | 545.2 | | M06102004858 | SILLA | 545.2 | | M06102004876 | SILLA | 545.2 | | M06102004877 | SILLA | 545.2 | | M06102004878 | SILLA | 545.2 | | M06102004879 | SILLA | 545.2 | | M06102004880 | SILLA | 545.2 | | M06102004881 | SILLA | 545.2 | | M06102004882 | SILLA | 545.2 | | M06102004883 | SILLA | 545.2 | | M06102004884 | SILLA | 545.2 | | M06102004885 | SILLA | 545.2 | | M06102004886 | SILLA | 545.2 | | M06102004887 | SILLA | 545.2 | | M06102004888 | SILLA | 545.2 | | M06102004889 | SILLA | 545.2 | | M06102004890 | SILLA | 545.2 | | M06102004891 | SILLA | 545.2 | | M06102004892 | SILLA | 545.2 | | M06102004893 | SILLA | 545.2 | | M06102004894 | SILLA | 545.2 | | M06102004895 | SILLA | 545.2 | | M06102004896 | SILLA | 545.2 | | M06102004897 | SILLA | 545.2 | | M06102004898 | SILLA | 545.2 | | M06102004899 | SILLA | 545.2 | | M06102004900 | SILLA | 545.2 | | M06102004901 | SILLA | 545.2 | | M06102004902 | SILLA | 545.2 | | M06102004903 | SILLA | 545.2 | | M06102004904 | SILLA | 545.2 | | M06102004905 | SILLA | 545.2 | | M06102004906 | SILLA | 545.2 | | M06102004907 | SILLA | 545.2 | | M06102004908 | SILLA | 545.2 | | M06102004909 | SILLA | 545.2 | | M06102004910 | SILLA | 545.2 | | M06102004911 | SILLA | 545.2 | | M06102004912 | SILLA | 545.2 | | M06102004913 | SILLA | 545.2 | | M06102004914 | SILLA | 545.2 | | M06102004915 | SILLA | 545.2 | | M06102004916 | SILLA | 545.2 | | M06102004917 | SILLA | 545.2 | | M06102004918 | SILLA | 545.2 | | M06102004919 | SILLA | 545.2 | | M06102004720 | SILLA | 545.2 | | M06102004721 | SILLA | 545.2 | | M03900104922 | GRABADORA | 999.01 | | M57700104995 | ESCRITORIO CON BARRA | 4044.92 | | M57700104996 | ESCRITORIO CON BARRA | 4044.92 | | M57700105008 | ESCRITORIO CON BARRA | 4044.92 | | M57700105003 | ESCRITORIO CON BARRA | 4044.92 | | M57700105009 | ESCRITORIO CON BARRA | 4044.92 | | M57700105006 | ESCRITORIO CON BARRA | 4044.92 | | M57700105000 | ESCRITORIO CON BARRA | 4044.92 | | M57700104998 | ESCRITORIO CON BARRA | 4044.92 | | M57700104994 | ESCRITORIO CON BARRA | 4044.92 | | M57700105004 | ESCRITORIO CON BARRA | 4044.92 | | M57700105002 | ESCRITORIO CON BARRA | 4044.92 | | M57700104997 | ESCRITORIO CON BARRA | 4044.92 | | M57700105001 | ESCRITORIO CON BARRA | 4044.92 | | M57700104999 | ESCRITORIO CON BARRA | 4044.92 | | M57700105011 | ESCRITORIO CON BARRA | 4044.92 | | M57700105007 | ESCRITORIO CON BARRA | 4044.92 | | M57700105010 | ESCRITORIO CON BARRA | 4044.92 | | M57700105012 | ESCRITORIO CON BARRA | 4044.92 | | M57700105013 | ESCRITORIO CON BARRA | 4044.92 | | M57700105014 | ESCRITORIO CON BARRA | 4044.92 | | M57700105015 | ESCRITORIO CON BARRA | 4044.92 | | M57700105016 | ESCRITORIO CON BARRA | 4044.92 | | M57700105017 | ESCRITORIO CON BARRA | 4044.92 | | M57700105005 | ESCRITORIO CON BARRA | 4044.92 | | M17100505119 | ESTANTE | 1230.1 | | M17100505120 | ESTANTE | 1230.1 | | M17100505131 | ESTANTE | 980.01 | | M17100505132 | ESTANTE | 980.01 | | M62900105654 | GUARDAVISIBLES | 9799.7 | | M62900105655 | GUARDAVISIBLES | 9799.7 | | M62900105656 | GUARDAVISIBLES | 9799.7 | | M62900105657 | GUARDAVISIBLES | 9799.7 | | M62900105658 | GUARDAVISIBLES | 9799.7 | | M62900105659 | GUARDAVISIBLES | 9799.7 | | M62900105660 | GUARDAVISIBLES | 9799.7 | | M62900105661 | GUARDAVISIBLES | 9799.7 | | M62900105662 | GUARDAVISIBLES | 9799.7 | | M62900105663 | GUARDAVISIBLES | 9799.7 | | M62900105664 | GUARDAVISIBLES | 9799.7 | | M62900105665 | GUARDAVISIBLES | 9799.7 | | M62900105666 | GUARDAVISIBLES | 9799.7 | | M62900105667 | GUARDAVISIBLES | 9799.7 | | M62900105668 | GUARDAVISIBLES | 9799.7 | | M62900105669 | GUARDAVISIBLES | 9799.7 | | M62900105670 | GUARDAVISIBLES | 9799.7 | | M62900105671 | GUARDAVISIBLES | 9799.7 | | M62900105672 | GUARDAVISIBLES | 9799.7 | | M62900105673 | GUARDAVISIBLES | 9799.7 | | M12400105674 | CARRO | 1403.6 | | M12400105675 | CARRO | 1403.6 | | M06101905543 | SILLA | 639.6 | | M06101905544 | SILLA | 639.6 | | M06101905545 | SILLA | 639.6 | | M06101905546 | SILLA | 639.6 | | M06101905564 | SILLA | 639.6 | | M06101905565 | SILLA | 639.6 | | M06101905566 | SILLA | 639.6 | | M06101905567 | SILLA | 639.6 | | M06101905568 | SILLA | 639.6 | | M06101905569 | SILLA | 639.6 | | M06101905570 | SILLA | 639.6 | | M06101905571 | SILLA | 639.6 | | M06101905572 | SILLA | 639.6 | | M06101905573 | SILLA | 639.6 | | M06101905574 | SILLA | 639.6 | | M06101905575 | SILLA | 639.6 | | M06101905576 | SILLA | 639.6 | | M06101905577 | SILLA | 639.6 | | M06101905578 | SILLA | 639.6 | | M06101905579 | SILLA | 639.6 | | M06101905580 | SILLA | 639.6 | | M06101905581 | SILLA | 639.6 | | M06101905582 | SILLA | 639.6 | | M06101905583 | SILLA | 639.6 | | M06101905584 | SILLA | 639.6 | | M06101905585 | SILLA | 639.6 | | M06101905586 | SILLA | 639.6 | | M06101905587 | SILLA | 639.6 | | M06101905588 | SILLA | 639.6 | | M06101905589 | SILLA | 639.6 | | M06101905590 | SILLA | 639.6 | | M06101905591 | SILLA | 639.6 | | M06101905592 | SILLA | 639.6 | | M06101905593 | SILLA | 639.6 | | M06101905594 | SILLA | 639.6 | | M06101905595 | SILLA | 639.6 | | M06101905596 | SILLA | 639.6 | | M06101905597 | SILLA | 639.6 | | M06101905615 | SILLA | 639.6 | | M06101905616 | SILLA | 639.6 | | M06101905617 | SILLA | 639.6 | | M06101905618 | SILLA | 639.6 | | M06101905619 | SILLA | 639.6 | | M06101905620 | SILLA | 639.6 | | M06101905621 | SILLA | 639.6 | | M06101905622 | SILLA | 639.6 | | M06101905623 | SILLA | 639.6 | | M06101905624 | SILLA | 639.6 | | M06101905625 | SILLA | 639.6 | | M06101905626 | SILLA | 639.6 | | M06101905627 | SILLA | 639.6 | | M06101905628 | SILLA | 639.6 | | M06101905629 | SILLA | 639.6 | | M06101905630 | SILLA | 639.6 | | M06101905631 | SILLA | 639.6 | | M51700205652 | MESA DE JUNTAS | 3980 | | M51700205653 | MESA DE JUNTAS | 3980 | | M06101905547 | SILLA | 639.6 | | M06101905548 | SILLA | 639.6 | | M06101905549 | SILLA | 639.6 | | M06101905550 | SILLA | 639.6 | | M06101905551 | SILLA | 639.6 | | M06101905552 | SILLA | 639.6 | | M06101905553 | SILLA | 639.6 | | M06101905554 | SILLA | 639.6 | | M06101905555 | SILLA | 639.6 | | M06101905556 | SILLA | 639.6 | | M06101905557 | SILLA | 639.6 | | M06101905558 | SILLA | 639.6 | | M06101905559 | SILLA | 639.6 | | M06101905560 | SILLA | 639.6 | | M06101905561 | SILLA | 639.6 | | M06101905562 | SILLA | 639.6 | | M06101905563 | SILLA | 639.6 | | M06101905598 | SILLA | 639.6 | | M06101905599 | SILLA | 639.6 | | M06101905600 | SILLA | 639.6 | | M06101905601 | SILLA | 639.6 | | M06101905602 | SILLA | 639.6 | | M06101905603 | SILLA | 639.6 | | M06101905604 | SILLA | 639.6 | | M06101905605 | SILLA | 639.6 | | M06101905606 | SILLA | 639.6 | | M06101905607 | SILLA | 639.6 | | M06101905608 | SILLA | 639.6 | | M06101905609 | SILLA | 639.6 | | M06101905610 | SILLA | 639.6 | | M06101905611 | SILLA | 639.6 | | M06101905612 | SILLA | 639.6 | | M06101905613 | SILLA | 639.6 | | M06101905614 | SILLA | 639.6 | | M06101905632 | SILLA | 639.6 | | M06101905633 | SILLA | 639.6 | | M06101905634 | SILLA | 639.6 | | M06101905635 | SILLA | 639.6 | | M51700205644 | MESA DE JUNTAS | 3980 | | M51700205645 | MESA DE JUNTAS | 3980 | | M51700205646 | MESA DE JUNTAS | 3980 | | M51700205647 | MESA DE JUNTAS | 3980 | | M51700205648 | MESA DE JUNTAS | 3980 | | M51700205649 | MESA DE JUNTAS | 3980 | | M51700205650 | MESA DE JUNTAS | 3980 | | M51700205651 | MESA DE JUNTAS | 3980 | | M06101905636 | SILLA | 639.6 | | M06101905637 | SILLA | 639.6 | | M06101905638 | SILLA | 639.6 | | M06101905639 | SILLA | 639.6 | | M06101905640 | SILLA | 639.6 | | M06101905641 | SILLA | 639.6 | | M06101905782 | SILLA | 639.6 | | M34000105533 | REVISTERO | 2420 | | M34000105534 | REVISTERO | 2420 | | M34000105535 | REVISTERO | 2420 | | M34000105536 | REVISTERO | 2420 | | M34000105537 | REVISTERO | 2420 | | M34000105538 | REVISTERO | 2420 | | M34000105539 | REVISTERO | 2420 | | M34000105540 | REVISTERO | 2420 | | M34000105541 | REVISTERO | 2420 | | M34000105542 | REVISTERO | 2420 | | M41100505532 | DESPACHADOR | 2316 | | M62900105434 | GUARDAVISIBLES | 9799.68 | | M62900105435 | GUARDAVISIBLES | 9799.68 | | M62900105436 | GUARDAVISIBLES | 9799.68 | | M62900105437 | GUARDAVISIBLES | 9799.68 | | M62900105438 | GUARDAVISIBLES | 9799.68 | | M62900105439 | GUARDAVISIBLES | 9799.68 | | M62900105440 | GUARDAVISIBLES | 9799.68 | | M62900105441 | GUARDAVISIBLES | 9799.68 | | M62900105442 | GUARDAVISIBLES | 9799.68 | | M62900105443 | GUARDAVISIBLES | 9799.68 | | M62900105444 | GUARDAVISIBLES | 9799.68 | | M62900105445 | GUARDAVISIBLES | 9799.68 | | M62900105426 | GUARDAVISIBLES | 9799.68 | | M62900105427 | GUARDAVISIBLES | 9799.68 | | M62900105428 | GUARDAVISIBLES | 9799.68 | | M62900105429 | GUARDAVISIBLES | 9799.68 | | M62900105430 | GUARDAVISIBLES | 9799.68 | | M62900105431 | GUARDAVISIBLES | 9799.68 | | M62900105432 | GUARDAVISIBLES | 9799.68 | | M62900105433 | GUARDAVISIBLES | 9799.68 | | M06100105677 | SILLA | 2134.4 | | M06100105678 | SILLA | 2134.4 | | M06100105679 | SILLA | 2134.4 | | M06101905378 | SILLA | 639.6 | | M06101905379 | SILLA | 639.6 | | M06101905380 | SILLA | 639.6 | | M06101905381 | SILLA | 639.6 | | M06101905382 | SILLA | 639.6 | | M06101905383 | SILLA | 639.6 | | M06101905384 | SILLA | 639.6 | | M06101905385 | SILLA | 639.6 | | M06101905386 | SILLA | 639.6 | | M06101905387 | SILLA | 639.6 | | M06101905388 | SILLA | 639.6 | | M06101905402 | SILLA | 639.6 | | M06101905403 | SILLA | 639.6 | | M06101905404 | SILLA | 639.6 | | M06101905405 | SILLA | 639.6 | | M06101905406 | SILLA | 639.6 | | M06101905407 | SILLA | 639.6 | | M06101905408 | SILLA | 639.6 | | M06101905409 | SILLA | 639.6 | | M06101905410 | SILLA | 639.6 | | M06101905411 | SILLA | 639.6 | | M06101905412 | SILLA | 639.6 | | M06101905413 | SILLA | 639.6 | | M06101905414 | SILLA | 639.6 | | M06101905389 | SILLA | 639.6 | | M06101905390 | SILLA | 639.6 | | M06101905391 | SILLA | 639.6 | | M06101905392 | SILLA | 639.6 | | M06101905393 | SILLA | 639.6 | | M06101905394 | SILLA | 639.6 | | M06101905395 | SILLA | 639.6 | | M06101905396 | SILLA | 639.6 | | M06101905397 | SILLA | 639.6 | | M06101905398 | SILLA | 639.6 | | M06101905399 | SILLA | 639.6 | | M06101905400 | SILLA | 639.6 | | M06101905401 | SILLA | 639.6 | | M06101905415 | SILLA | 639.6 | | M06101905416 | SILLA | 639.6 | | M06101905417 | SILLA | 639.6 | | M51700205422 | MESA DE JUNTAS | 3979.99 | | M22800205455 | DESTRUCTORA | 1030 | | M04000105473 | GUILLOTINA | 1142.95 | | M64200105982 | CONJUNTO SECRETARIAL EN L | 4060 | | M11900105983 | PIZARRON | 276.6 | | M06101905984 | SILLA | 487.2 | | M06101905985 | SILLA | 487.2 | | M06101905986 | SILLA | 487.2 | | M06101905987 | SILLA | 487.2 | | M06101905988 | SILLA | 487.2 | | M06101905989 | SILLA | 487.2 | | M06101905990 | SILLA | 487.2 | | M06101905991 | SILLA | 487.2 | | M04700205992 | MESA | 1195 | | M04700205993 | MESA | 1195 | | M04700205994 | MESA | 1195 | | M55500405130 | SILLA OPERATIVA | 1495 | | M00502705125 | ARCHIVERO | 2784 | | M00502705121 | ARCHIVERO | 2784 | | M57700105133 | ESCRITORIO CON BARRA | 4045 | | M57700105137 | ESCRITORIO CON BARRA | 4045 | | M00502705122 | ARCHIVERO | 2784 | | M55500405129 | SILLA OPERATIVA | 1495 | | M57700105134 | ESCRITORIO CON BARRA | 4045 | | M57700105135 | ESCRITORIO CON BARRA | 4045 | | M57700105136 | ESCRITORIO CON BARRA | 4045 | | M00502705123 | ARCHIVERO | 2784 | | M00502705124 | ARCHIVERO | 2784 | | M55500405126 | SILLA OPERATIVA | 1495 | | M55500405127 | SILLA OPERATIVA | 1495 | | M55500405128 | SILLA OPERATIVA | 1495 | | M01202205118 | BOCINAS | 2025.36 | | M11900805262 | PIZARRON | 1300 | | M17100505263 | ESTANTE | 1230.1 | | M17100505264 | ESTANTE | 1230.1 | | M17100505265 | ESTANTE | 1230.1 | | M17100505266 | ESTANTE | 1230.1 | | M17100505267 | ESTANTE | 1230.1 | | M17100505268 | ESTANTE | 1230.1 | | M17100505269 | ESTANTE | 1230.1 | | M17100505270 | ESTANTE | 1230.1 | | M17100505271 | ESTANTE | 1230.1 | | M17100505272 | ESTANTE | 1230.1 | | M52900205690 | MESA RECTANGULAR | 3248 | | M52900205691 | MESA RECTANGULAR | 3248 | | M52900205692 | MESA RECTANGULAR | 3248 | | M52900205693 | MESA RECTANGULAR | 3248 | | M52900205694 | MESA RECTANGULAR | 3248 | | M50300405695 | SILLA SECRETARIAL | 942.9 | | M56500304983 | DISPENSADOR DE AGUA | 1600 | | M11900804945 | PIZARRON | 575 | | M11900804944 | PIZARRON | 575 | | M11900804940 | PIZARRON | 575 | | M11900804953 | PIZARRON | 575 | | M11900804938 | PIZARRON | 575 | | M11900804958 | PIZARRON | 575 | | M11900804964 | PIZARRON | 575 | | M11900804965 | PIZARRON | 575 | | M11900804947 | PIZARRON | 575 | | M11900804959 | PIZARRON | 575 | | M11900804960 | PIZARRON | 575 | | M11900804946 | PIZARRON | 575 | | M11900804948 | PIZARRON | 575 | | M11900804961 | PIZARRON | 575 | | M11900804957 | PIZARRON | 575 | | M11900804967 | PIZARRON | 575 | | M11900804968 | PIZARRON | 575 | | M51700204971 | MESA DE JUNTAS | 3980 | | M06102204972 | SILLA | 1495 | | M06102204973 | SILLA | 1495 | | M06102204974 | SILLA | 1495 | | M06102204975 | SILLA | 1495 | | M06102204976 | SILLA | 1495 | | M06102204977 | SILLA | 1495 | | M06102204978 | SILLA | 1495 | | M06102204979 | SILLA | 1495 | | M06102204980 | SILLA | 1495 | | M06102204981 | SILLA | 1495 | | M11900804942 | PIZARRON | 575 | | M11900804956 | PIZARRON | 575 | | M11900804969 | PIZARRON | 575 | | M11900804954 | PIZARRON | 575 | | M11900804952 | PIZARRON | 575 | | M11900804939 | PIZARRON | 575 | | M11900804941 | PIZARRON | 575 | | M11900804950 | PIZARRON | 575 | | M11900804962 | PIZARRON | 575 | | M11900804966 | PIZARRON | 575 | | M11900804951 | PIZARRON | 575 | | M11900804943 | PIZARRON | 575 | | M11900804955 | PIZARRON | 575 | | M11900804970 | PIZARRON | 575 | | M11900804949 | PIZARRON | 575 | | M11900804963 | PIZARRON | 575 | | M04201405702 | LIBRERO | 1840 | | M27300205456 | CAMPANA DE EXTRACTOR DE H | 39545.54 | | M64000105696 | DISCO DURO | 2249 | | M11900805325 | PIZARRON | 1336 | | M06100105460 | SILLA | 1600 | | M04200105461 | LIBRERO | 1399 | | M06100105458 | SILLA | 1773 | | M04201505459 | LIBRERO | 1227 | | M04201405697 | LIBRERO | 2655.26 | | M06202605698 | SILLON | 2233 | | M00502705699 | ARCHIVERO | 2112 | | M57700105326 | ESCRITORIO CON BARRA | 4044.92 | | M57700105327 | ESCRITORIO CON BARRA | 4044.92 | | M06202605328 | SILLON | 1958.9 | | M06202605329 | SILLON | 1958.9 | | M00900405330 | BANCO | 397 | | M00900405331 | BANCO | 397 | | M00900405332 | BANCO | 397 | | M00900405333 | BANCO | 397 | | M00900405334 | BANCO | 397 | | M06101905338 | SILLA | 639.6 | | M06101905339 | SILLA | 639.6 | | M45200105423 | CONGELADOR | 4899 | | M20000805424 | FRIGOBAR | 2199 | | M06100105700 | SILLA | 2843.97 | | M04201005701 | LIBRERO | 2930.17 | | M03002005971 | ESCRITORIO | 4045 | | M03002005972 | ESCRITORIO | 4045 | | M03002005973 | ESCRITORIO | 4045 | | M03002005974 | ESCRITORIO | 4045 | | M03002005975 | ESCRITORIO | 4045 | | M03002005976 | ESCRITORIO | 4045 | | M06202605977 | SILLON | 1959 | | M06202605978 | SILLON | 1959 | | M06202605979 | SILLON | 1959 | | M06202605980 | SILLON | 1959 | | M06202605981 | SILLON | 1959 | | M00900405341 | BANCO | 397 | | M00900405342 | BANCO | 397 | | M00900405343 | BANCO | 397 | | M00900405344 | BANCO | 397 | | M00900405345 | BANCO | 397 | | M00900405346 | BANCO | 397 | | M00900405347 | BANCO | 397 | | M00900405348 | BANCO | 397 | | M00900405349 | BANCO | 397 | | M00900405350 | BANCO | 397 | | M00900405351 | BANCO | 397 | | M00900405352 | BANCO | 397 | | M00900405353 | BANCO | 397 | | M00900405354 | BANCO | 397 | | M00900405355 | BANCO | 397 | | M04200105462 | LIBRERO | 1600 | | M26200105463 | PORTA REVISTAS | 100 | | M06100105464 | SILLA | 3300 | | M36000105323 | DISPLAY | 3068.16 | | M36000105324 | DISPLAY | 3068.16 | | M02601505340 | ENFRIADOR DE AGUA | 2500 | | M62200105365 | CARRO DE SERVICIO | 3698 | | M62100105360 | CARRO CONSERJE C/BOLSA VI | 3320.8 | | M62100105361 | CARRO CONSERJE C/BOLSA VI | 3320.8 | | M62100105362 | CARRO CONSERJE C/BOLSA VI | 3320.8 | | M62100105363 | CARRO CONSERJE C/BOLSA VI | 3320.8 | | M62100105364 | CARRO CONSERJE C/BOLSA VI | 3320.8 | | M01500305783 | BUTACA | 870 | | M01500305784 | BUTACA | 870 | | M01500305785 | BUTACA | 870 | | M01500305786 | BUTACA | 870 | | M01500305787 | BUTACA | 870 | | M01500305788 | BUTACA | 870 | | M01500305789 | BUTACA | 870 | | M01500305790 | BUTACA | 870 | | M01500305791 | BUTACA | 870 | | M01500305792 | BUTACA | 870 | | M01500305793 | BUTACA | 870 | | M01500305794 | BUTACA | 870 | | M01500305795 | BUTACA | 870 | | M01500305796 | BUTACA | 870 | | M01500305797 | BUTACA | 870 | | M01500305798 | BUTACA | 870 | | M01500305815 | BUTACA | 870 | | M01500305816 | BUTACA | 870 | | M01500305817 | BUTACA | 870 | | M01500305818 | BUTACA | 870 | | M01500305819 | BUTACA | 870 | | M01500305820 | BUTACA | 870 | | M01500305821 | BUTACA | 870 | | M01500305822 | BUTACA | 870 | | M01500305823 | BUTACA | 870 | | M01500305824 | BUTACA | 870 | | M01500305825 | BUTACA | 870 | | M01500305826 | BUTACA | 870 | | M01500305827 | BUTACA | 870 | | M01500305828 | BUTACA | 870 | | M01500305829 | BUTACA | 870 | | M01500305830 | BUTACA | 870 | | M01500305847 | BUTACA | 870 | | M01500305848 | BUTACA | 870 | | M01500305849 | BUTACA | 870 | | M01500305850 | BUTACA | 870 | | M01500305851 | BUTACA | 870 | | M01500305852 | BUTACA | 870 | | M01500305853 | BUTACA | 870 | | M01500305854 | BUTACA | 870 | | M01500305855 | BUTACA | 870 | | M01500305856 | BUTACA | 870 | | M01500305857 | BUTACA | 870 | | M01500305858 | BUTACA | 870 | | M01500305859 | BUTACA | 870 | | M01500305860 | BUTACA | 870 | | M01500305861 | BUTACA | 870 | | M01500305862 | BUTACA | 870 | | M01500305879 | BUTACA | 870 | | M01500305880 | BUTACA | 870 | | M01500305881 | BUTACA | 870 | | M01500305882 | BUTACA | 870 | | M01500305883 | BUTACA | 870 | | M01500305884 | BUTACA | 870 | | M01500305885 | BUTACA | 870 | | M01500305886 | BUTACA | 870 | | M01500305887 | BUTACA | 870 | | M01500305888 | BUTACA | 870 | | M01500305889 | BUTACA | 870 | | M01500305890 | BUTACA | 870 | | M01500305891 | BUTACA | 870 | | M01500305892 | BUTACA | 870 | | M01500305893 | BUTACA | 870 | | M01500305894 | BUTACA | 870 | | M01500305911 | BUTACA | 870 | | M01500305912 | BUTACA | 870 | | M01500305913 | BUTACA | 870 | | M01500305914 | BUTACA | 870 | | M01500305915 | BUTACA | 870 | | M01500305916 | BUTACA | 870 | | M01500305955 | BUTACA | 870 | | M01500305956 | BUTACA | 870 | | M01500305957 | BUTACA | 870 | | M01500305958 | BUTACA | 870 | | M01500305959 | BUTACA | 870 | | M01500305960 | BUTACA | 870 | | M01500305961 | BUTACA | 870 | | M01500305962 | BUTACA | 870 | | M01500305963 | BUTACA | 870 | | M01500305964 | BUTACA | 870 | | M01500305965 | BUTACA | 870 | | M01500305799 | BUTACA | 870 | | M01500305800 | BUTACA | 870 | | M01500305801 | BUTACA | 870 | | M01500305802 | BUTACA | 870 | | M01500305803 | BUTACA | 870 | | M01500305804 | BUTACA | 870 | | M01500305805 | BUTACA | 870 | | M01500305806 | BUTACA | 870 | | M01500305807 | BUTACA | 870 | | M01500305808 | BUTACA | 870 | | M01500305809 | BUTACA | 870 | | M01500305810 | BUTACA | 870 | | M01500305811 | BUTACA | 870 | | M01500305812 | BUTACA | 870 | | M01500305813 | BUTACA | 870 | | M01500305814 | BUTACA | 870 | | M01500305831 | BUTACA | 870 | | M01500305832 | BUTACA | 870 | | M01500305833 | BUTACA | 870 | | M01500305834 | BUTACA | 870 | | M01500305835 | BUTACA | 870 | | M01500305836 | BUTACA | 870 | | M01500305837 | BUTACA | 870 | | M01500305838 | BUTACA | 870 | | M01500305839 | BUTACA | 870 | | M01500305840 | BUTACA | 870 | | M01500305841 | BUTACA | 870 | | M01500305842 | BUTACA | 870 | | M01500305843 | BUTACA | 870 | | M01500305844 | BUTACA | 870 | | M01500305845 | BUTACA | 870 | | M01500305846 | BUTACA | 870 | | M01500305863 | BUTACA | 870 | | M01500305864 | BUTACA | 870 | | M01500305865 | BUTACA | 870 | | M01500305866 | BUTACA | 870 | | M01500305867 | BUTACA | 870 | | M01500305868 | BUTACA | 870 | | M01500305869 | BUTACA | 870 | | M01500305870 | BUTACA | 870 | | M01500305871 | BUTACA | 870 | | M01500305872 | BUTACA | 870 | | M01500305873 | BUTACA | 870 | | M01500305874 | BUTACA | 870 | | M01500305875 | BUTACA | 870 | | M01500305876 | BUTACA | 870 | | M01500305877 | BUTACA | 870 | | M01500305878 | BUTACA | 870 | | M01500305895 | BUTACA | 870 | | M01500305896 | BUTACA | 870 | | M01500305897 | BUTACA | 870 | | M01500305898 | BUTACA | 870 | | M01500305899 | BUTACA | 870 | | M01500305900 | BUTACA | 870 | | M01500305901 | BUTACA | 870 | | M01500305902 | BUTACA | 870 | | M01500305903 | BUTACA | 870 | | M01500305904 | BUTACA | 870 | | M01500305905 | BUTACA | 870 | | M01500305906 | BUTACA | 870 | | M01500305907 | BUTACA | 870 | | M01500305908 | BUTACA | 870 | | M01500305909 | BUTACA | 870 | | M01500305910 | BUTACA | 870 | | M01500305966 | BUTACA | 870 | | M01500305967 | BUTACA | 870 | | M01500305968 | BUTACA | 870 | | M01500305969 | BUTACA | 870 | | M01500305970 | BUTACA | 870 | | M56900105138 | RELOJ CHECADOR | 9164 | | M04900105731 | MOSTRADOR | 11867.96 | | M10400105306 | VITRINA | 12999.28 | | M56900105446 | RELOJ CHECADOR | 9164 | | M57600104937 | JUEGO ATRILES | 1500 | | M55400104984 | PANTALLA PARA PROYECTOR | 2296.8 | | M55400104985 | PANTALLA PARA PROYECTOR | 2296.8 | | M55400104986 | PANTALLA PARA PROYECTOR | 2296.8 | | M55400104987 | PANTALLA PARA PROYECTOR | 2296.8 | | M55400104988 | PANTALLA PARA PROYECTOR | 2296.8 | | M55400104989 | PANTALLA PARA PROYECTOR | 2296.8 | | M55400104990 | PANTALLA PARA PROYECTOR | 2296.8 | | M55400104991 | PANTALLA PARA PROYECTOR | 2296.8 | | M55400104992 | PANTALLA PARA PROYECTOR | 2296.8 | | M55400104993 | PANTALLA PARA PROYECTOR | 2296.8 | | M06102005020 | SILLA | 568.4 | | M06102005018 | SILLA | 568.4 | | M06102005021 | SILLA | 568.4 | | M06102005022 | SILLA | 568.4 | | M06102005023 | SILLA | 568.4 | | M06102005024 | SILLA | 568.4 | | M06102005025 | SILLA | 568.4 | | M06102005026 | SILLA | 568.4 | | M06102005027 | SILLA | 568.4 | | M06102005028 | SILLA | 568.4 | | M06102005029 | SILLA | 568.4 | | M06102005030 | SILLA | 568.4 | | M06102005031 | SILLA | 568.4 | | M06102005032 | SILLA | 568.4 | | M06102005033 | SILLA | 568.4 | | M06102005034 | SILLA | 568.4 | | M06102005035 | SILLA | 568.4 | | M06102005036 | SILLA | 568.4 | | M06102005037 | SILLA | 568.4 | | M06102005056 | SILLA | 568.4 | | M06102005057 | SILLA | 568.4 | | M06102005058 | SILLA | 568.4 | | M06102005059 | SILLA | 568.4 | | M06102005060 | SILLA | 568.4 | | M06102005061 | SILLA | 568.4 | | M06102005062 | SILLA | 568.4 | | M06102005063 | SILLA | 568.4 | | M06102005064 | SILLA | 568.4 | | M06102005065 | SILLA | 568.4 | | M06102005066 | SILLA | 568.4 | | M06102005067 | SILLA | 568.4 | | M06102005068 | SILLA | 568.4 | | M06102005069 | SILLA | 568.4 | | M06102005070 | SILLA | 568.4 | | M06102005071 | SILLA | 568.4 | | M06102005072 | SILLA | 568.4 | | M06102005073 | SILLA | 568.4 | | M06102005038 | SILLA | 568.4 | | M06102005039 | SILLA | 568.4 | | M06102005040 | SILLA | 568.4 | | M06102005041 | SILLA | 568.4 | | M06102005042 | SILLA | 568.4 | | M06102005043 | SILLA | 568.4 | | M06102005044 | SILLA | 568.4 | | M06102005045 | SILLA | 568.4 | | M06102005046 | SILLA | 568.4 | | M06102005047 | SILLA | 568.4 | | M06102005048 | SILLA | 568.4 | | M06102005049 | SILLA | 568.4 | | M06102005050 | SILLA | 568.4 | | M06102005051 | SILLA | 568.4 | | M06102005052 | SILLA | 568.4 | | M06102005054 | SILLA | 568.4 | | M06102005055 | SILLA | 568.4 | | M06102005074 | SILLA | 568.4 | | M06102005075 | SILLA | 568.4 | | M06102005076 | SILLA | 568.4 | | M06102005077 | SILLA | 568.4 | | M06102005078 | SILLA | 568.4 | | M06102005079 | SILLA | 568.4 | | M06102005080 | SILLA | 568.4 | | M06102005081 | SILLA | 568.4 | | M06102005082 | SILLA | 568.4 | | M06102005083 | SILLA | 568.4 | | M06102005084 | SILLA | 568.4 | | M06102005019 | SILLA | 568.4 | | M06102005053 | SILLA | 568.4 | | M06102005092 | SILLA | 568.4 | | M06102005093 | SILLA | 568.4 | | M06102005094 | SILLA | 568.4 | | M06102005095 | SILLA | 568.4 | | M06102005096 | SILLA | 568.4 | | M06102005097 | SILLA | 568.4 | | M06102005098 | SILLA | 568.4 | | M06102005099 | SILLA | 568.4 | | M06102005100 | SILLA | 568.4 | | M06102005101 | SILLA | 568.4 | | M06102005102 | SILLA | 568.4 | | M06102005103 | SILLA | 568.4 | | M06102005104 | SILLA | 568.4 | | M06102005105 | SILLA | 568.4 | | M06102005106 | SILLA | 568.4 | | M06102005107 | SILLA | 568.4 | | M06102005108 | SILLA | 568.4 | | M06102005109 | SILLA | 568.4 | | M06102005110 | SILLA | 568.4 | | M06102005085 | SILLA | 568.4 | | M06102005086 | SILLA | 568.4 | | M06102005087 | SILLA | 568.4 | | M06102005088 | SILLA | 568.4 | | M06102005089 | SILLA | 568.4 | | M06102005090 | SILLA | 568.4 | | M06102005091 | SILLA | 568.4 | | M06102005111 | SILLA | 568.4 | | M06102005112 | SILLA | 568.4 | | M06102005113 | SILLA | 568.4 | | M06102005114 | SILLA | 568.4 | | M06102005115 | SILLA | 568.4 | | M06102005116 | SILLA | 568.4 | | M06102005117 | SILLA | 568.4 | | M39200605274 | SOPORTE | 1299.2 | | M04201405707 | LIBRERO | 1948 | | M04201405708 | LIBRERO | 1948 | | M04201405709 | LIBRERO | 1948 | | M04201405710 | LIBRERO | 1948 | | M04201405711 | LIBRERO | 1948 | | M04201405712 | LIBRERO | 1948 | | M04201405713 | LIBRERO | 1948 | | M04201405714 | LIBRERO | 1948 | | M04201405715 | LIBRERO | 1948 | | M04201405716 | LIBRERO | 1948 | | M03002005717 | ESCRITORIO | 4990 | | M03002005718 | ESCRITORIO | 4990 | | M03002005719 | ESCRITORIO | 4990 | | M03002005720 | ESCRITORIO | 4990 | | M03002005721 | ESCRITORIO | 4990 | | M03002005722 | ESCRITORIO | 4990 | | M03002005723 | ESCRITORIO | 4990 | | M03002005724 | ESCRITORIO | 4990 | | M03002005725 | ESCRITORIO | 4990 | | M04201405703 | LIBRERO | 1948 | | M04201405704 | LIBRERO | 1948 | | M04201405705 | LIBRERO | 1948 | | M04201405706 | LIBRERO | 1948 | | M03002005726 | ESCRITORIO | 4990 | | M03002005727 | ESCRITORIO | 4990 | | M03002005728 | ESCRITORIO | 4990 | | M03002005729 | ESCRITORIO | 4990 | | M03002005730 | ESCRITORIO | 4990 | | M04001105447 | GUILLOTINA | 600 | | M02800605448 | ENMICADORA | 765 | | M02800605449 | ENMICADORA | 765 | | M50600205450 | MULTIFUNCIONAL | 1125 | | M57900105143 | ANTENA WIRELESS | 28000 | | M00101205995 | AIRE ACONDICIONADO | 18983 | | M00101205996 | AIRE ACONDICIONADO | 18983 | | M06202706005 | SILLON | 2350 | | M06202706006 | SILLON | 2350 | | M06101106003 | SILLA | 2499 | | M25000105529 | CLOSET | 9428.48 | | M64300106004 | SILLA EJECUTIVA | 2599 | | M02700205531 | ENGARGOLADORA | 8450 | | M04001805530 | GUILLOTINA | 750 | | M63700106007 | SILLA SEMI EJECUTIVA | 1200 | | M63700106008 | SILLA SEMI EJECUTIVA | 1100 | | M06102206002 | SILLA | 1100 | | M38600105998 | MICROCOMPONENTE | 2256.48 | | M23400105999 | SALA | 11558.88 | | M04700206000 | MESA | 2044.99 | | M04201006001 | LIBRERO | 1942.68 | | M63700105497 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105498 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105499 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105500 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105501 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105502 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105503 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105504 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105505 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105506 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105507 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105508 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105509 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105510 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105484 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105485 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105486 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105487 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105488 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105489 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105490 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105491 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105492 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105493 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105494 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105495 | SILLA SEMI EJECUTIVA | 1100.01 | | M63700105496 | SILLA SEMI EJECUTIVA | 1100.01 | | M31200105685 | RADIOPORTATIL | 4930 | | M31200105682 | RADIOPORTATIL | 4930 | | M10500105687 | RADIO | 6148 | | M08500105688 | FUENTE DE PODER | 2842 | | M31200105684 | RADIOPORTATIL | 4930 | | M10602005689 | ANTENA | 3468.4 | | M31200105686 | RADIOPORTATIL | 4930 | | M31200105680 | RADIOPORTATIL | 4930 | | M31200105683 | RADIOPORTATIL | 4930 | | M31200105681 | RADIOPORTATIL | 4930 | | M63700206102 | SILLA SEMI EJECUTIVA | 1380.01 | | M06102206028 | SILLA | 1380.01 | | M23400106026 | SALA | 7680 | | M06102206030 | SILLA | 1192.01 | | M06102206031 | SILLA | 1192.01 | | M06102206032 | SILLA | 1192.01 | | M06102206033 | SILLA | 1192.01 | | M06102206034 | SILLA | 1192.01 | | M06102206035 | SILLA | 1192.01 | | M06102206036 | SILLA | 1192.01 | | M06102206037 | SILLA | 1192.01 | | M06102206038 | SILLA | 1192.01 | | M06102206039 | SILLA | 1192.01 | | M06102206040 | SILLA | 1192.01 | | M06102206041 | SILLA | 1192.01 | | M51700206042 | MESA DE JUNTAS | 3979.99 | | M02600306106 | ENFRIADOR DE AGUA | 3549.89 | | M57700106091 | ESCRITORIO CON BARRA | 4045 | | M63700206092 | SILLA SEMI EJECUTIVA | 1192.01 | | M06102206093 | SILLA | 639.61 | | M06102206094 | SILLA | 639.61 | | M01601906107 | CAFETERA | 833.78 | | M06102206095 | SILLA | 639.61 | | M06102206096 | SILLA | 639.61 | | M06102206097 | SILLA | 639.61 | | M06102206098 | SILLA | 639.61 | | M06102206099 | SILLA | 639.61 | | M06102206100 | SILLA | 639.61 | | M06102206101 | SILLA | 639.61 | | M64800106119 | REPRODUCTOR PORTATIL | 1999 | | M57700106104 | ESCRITORIO CON BARRA | 4045 | | M63700206105 | SILLA SEMI EJECUTIVA | 1192.01 | | M57700106117 | ESCRITORIO CON BARRA | 4044.92 | | M64400106009 | VITRINA CONTRA MURO | 5598.16 | | M56500206027 | DISPENSADOR DE AGUA | 3549.89 | | M62200206029 | CARRO DE SERVICIO | 2200 | | M10400306014 | VITRINA | 2500 | | M17100506015 | ESTANTE | 1230 | | M17100506016 | ESTANTE | 1230 | | M06101906017 | SILLA | 639.6 | | M06101906018 | SILLA | 639.6 | | M63700206127 | SILLA SEMI EJECUTIVA | 1192.01 | | M63700206128 | SILLA SEMI EJECUTIVA | 1192.01 | | M63700206129 | SILLA SEMI EJECUTIVA | 1192.01 | | M63700206130 | SILLA SEMI EJECUTIVA | 1192.01 | | M63700206131 | SILLA SEMI EJECUTIVA | 1192.01 | | M63700206132 | SILLA SEMI EJECUTIVA | 1192.01 | | M64500106048 | BARRERA VEHICULAR | 250386.7 | | M64600106049 | TARJETA DE PROXIMIDAD | 64728 | | M06102206010 | SILLA | 566 | | M06102206011 | SILLA | 566 | | M06102206012 | SILLA | 566 | | M06102206013 | SILLA | 566 | | M06701006019 | TELEVISOR | 6000.68 | | M06701006020 | TELEVISOR | 6000.68 | | M06701006021 | TELEVISOR | 6000.68 | | M06701006022 | TELEVISOR | 6000.68 | | M06701006023 | TELEVISOR | 6000.68 | | M06701006024 | TELEVISOR | 6000.68 | | M06701006025 | TELEVISOR | 6000.68 | | M10500106043 | RADIO | 4930 | | M31200105997 | RADIOPORTATIL | 4930 | | M06102206046 | SILLA | 640 | | M06102206047 | SILLA | 640 | | M63700206126 | SILLA SEMI EJECUTIVA | 1380.01 | | M04201406251 | LIBRERO | 2824.01 | | M00502706252 | ARCHIVERO | 3448 | | M00502706253 | ARCHIVERO | 3448 | | M04201406124 | LIBRERO | 2824 | | M06202606183 | SILLON | 2350 | | M06202606184 | SILLON | 2350 | | M06202606185 | SILLON | 2350 | | M06202606186 | SILLON | 2350 | | M64900106187 | MODULO DE ANALISTA | 3648 | | M64900106188 | MODULO DE ANALISTA | 3648 | | M00502706189 | ARCHIVERO | 2342.01 | | M64900106120 | MODULO DE ANALISTA | 3648.01 | | M00502706121 | ARCHIVERO | 3448 | | M64900106122 | MODULO DE ANALISTA | 3648.01 | | M64900106123 | MODULO DE ANALISTA | 3648.01 | | M63700206125 | SILLA SEMI EJECUTIVA | 1380.01 | | M04700206248 | MESA | 12670.77 | | M06100106250 | SILLA | 2900 | | M06102206190 | SILLA | 568.4 | | M06102206191 | SILLA | 568.4 | | M06102206192 | SILLA | 568.4 | | M06102206193 | SILLA | 568.4 | | M06102206194 | SILLA | 568.4 | | M06102206195 | SILLA | 568.4 | | M06102206196 | SILLA | 568.4 | | M06102206197 | SILLA | 568.4 | | M06102206198 | SILLA | 568.4 | | M06102206199 | SILLA | 568.4 | | M06102206200 | SILLA | 568.4 | | M06102206201 | SILLA | 568.4 | | M06102206221 | SILLA | 568.4 | | M06102206222 | SILLA | 568.4 | | M06102206223 | SILLA | 568.4 | | M06102206224 | SILLA | 568.4 | | M06102206225 | SILLA | 568.4 | | M06102206226 | SILLA | 568.4 | | M06102206227 | SILLA | 568.4 | | M06102206228 | SILLA | 568.4 | | M06102206229 | SILLA | 568.4 | | M06102206230 | SILLA | 568.4 | | M06102206231 | SILLA | 568.4 | | M17100506232 | ESTANTE | 1362.5 | | M17100506233 | ESTANTE | 1362.5 | | M17100506234 | ESTANTE | 1362.5 | | M17100506235 | ESTANTE | 1362.5 | | M00502706236 | ARCHIVERO | 3448 | | M00502706237 | ARCHIVERO | 3448 | | M04702106238 | MESA | 1960.4 | | M04702106239 | MESA | 1960.4 | | M06102206202 | SILLA | 568.4 | | M06102206203 | SILLA | 568.4 | | M06102206204 | SILLA | 568.4 | | M06102206205 | SILLA | 568.4 | | M06102206206 | SILLA | 568.4 | | M06102206207 | SILLA | 568.4 | | M06102206208 | SILLA | 568.4 | | M06102206209 | SILLA | 568.4 | | M06102206210 | SILLA | 568.4 | | M06102206211 | SILLA | 568.4 | | M06102206212 | SILLA | 568.4 | | M06102206213 | SILLA | 568.4 | | M06102206214 | SILLA | 568.4 | | M06102206215 | SILLA | 568.4 | | M06102206216 | SILLA | 568.4 | | M06102206217 | SILLA | 568.4 | | M06102206218 | SILLA | 568.4 | | M06102206219 | SILLA | 568.4 | | M06102206220 | SILLA | 568.4 | | M04702106240 | MESA | 1960.4 | | M04702106241 | MESA | 1960.4 | | M04702106242 | MESA | 1960.4 | | M04702106243 | MESA | 1960.4 | | M04702106244 | MESA | 1960.4 | | M04702106245 | MESA | 1960.4 | | M04702106246 | MESA | 1960.4 | | M04702106247 | MESA | 1960.4 | | M03002106142 | ESCRITORIO | 7209.4 | | M03002106143 | ESCRITORIO | 7209.4 | | M03002106144 | ESCRITORIO | 7209.4 | | M03002106145 | ESCRITORIO | 7209.4 | | M03002106146 | ESCRITORIO | 7209.4 | | M03002106147 | ESCRITORIO | 7209.4 | | M03002106148 | ESCRITORIO | 7209.4 | | M03002106149 | ESCRITORIO | 7209.4 | | M03002106150 | ESCRITORIO | 7209.4 | | M03002106151 | ESCRITORIO | 7209.4 | | M03002106152 | ESCRITORIO | 7209.4 | | M03002106133 | ESCRITORIO | 7209.4 | | M03002106134 | ESCRITORIO | 7209.4 | | M03002106135 | ESCRITORIO | 7209.4 | | M03002106136 | ESCRITORIO | 7209.4 | | M03002106137 | ESCRITORIO | 7209.4 | | M03002106138 | ESCRITORIO | 7209.4 | | M03002106139 | ESCRITORIO | 7209.4 | | M03002106140 | ESCRITORIO | 7209.4 | | M03002106141 | ESCRITORIO | 7209.4 | | M05101406173 | PANTALLA | 30726.1 | | M05101406174 | PANTALLA | 30726.1 | | M05101406175 | PANTALLA | 30726.1 | | M05101406176 | PANTALLA | 30726.1 | | M05101406177 | PANTALLA | 30726.1 | | M05101406178 | PANTALLA | 30726.1 | | M05101406179 | PANTALLA | 30726.1 | | M05101406180 | PANTALLA | 30726.1 | | M05101406181 | PANTALLA | 30726.1 | | M05101406182 | PANTALLA | 30726.1 | | M06102407313 | SILLA | 1687.96 | | M24300107369 | BANCA | 6148 | | M24300107370 | BANCA | 6148 | | M24300107371 | BANCA | 6148 | | M24300107372 | BANCA | 6148 | | M24300107373 | BANCA | 6148 | | M24300107374 | BANCA | 6148 | | M24300107375 | BANCA | 6148 | | M24300107376 | BANCA | 6148 | | M24300107377 | BANCA | 4176 | | M24300107378 | BANCA | 4176 | | M24300107379 | BANCA | 4176 | | M24300107380 | BANCA | 4176 | | M24300107381 | BANCA | 4176 | | M24300107382 | BANCA | 4176 | | M10400107383 | VITRINA | 13688 | | M67100107384 | LUNA ENMARCADA | 3422 | | M67100107385 | LUNA ENMARCADA | 3422 | | M67100107386 | LUNA ENMARCADA | 3422 | | M67100107387 | LUNA ENMARCADA | 3422 | | M67100107388 | LUNA ENMARCADA | 3422 | | M67100107389 | LUNA ENMARCADA | 3422 | | M50700107390 | ESCALERA | 5684 | | M50700107391 | ESCALERA | 5684 | | M50700107392 | ESCALERA | 5684 | | M50700107393 | ESCALERA | 5162 | | M66200106463 | ESTRUC. MOVILES P/ BASQUE | 66700 | | M66200106464 | ESTRUC. MOVILES P/ BASQUE | 66700 | | M66200106465 | ESTRUC. MOVILES P/ BASQUE | 66700 | | M66200106466 | ESTRUC. MOVILES P/ BASQUE | 66700 | | M62900106448 | GUARDAVISIBLES | 10051.4 | | M62900106449 | GUARDAVISIBLES | 10051.4 | | M62900106450 | GUARDAVISIBLES | 10051.4 | | M62900106451 | GUARDAVISIBLES | 10051.4 | | M62900106452 | GUARDAVISIBLES | 10051.4 | | M66100106457 | MESA DE CONSEJO | 24157 | | M66100106458 | MESA DE CONSEJO | 24157 | | M66100106459 | MESA DE CONSEJO | 24157 | | M66100106460 | MESA DE CONSEJO | 24157 | | M66100106461 | MESA DE CONSEJO | 24157 | | M66100106462 | MESA DE CONSEJO | 24157 | | M62900106476 | GUARDAVISIBLES | 10051.4 | | M62900106477 | GUARDAVISIBLES | 10051.4 | | M62900106478 | GUARDAVISIBLES | 10051.4 | | M62900106479 | GUARDAVISIBLES | 10051.4 | | M62900106841 | GUARDAVISIBLES | 10051.4 | | M62900106842 | GUARDAVISIBLES | 10051.4 | | M62900106843 | GUARDAVISIBLES | 10051.4 | | M62900106844 | GUARDAVISIBLES | 10051.4 | | M06300507253 | SOFA | 6359.7 | | M06300507254 | SOFA | 6359.7 | | M06300507255 | SOFA | 6359.7 | | M06300507256 | SOFA | 6359.7 | | M06102507257 | SILLA | 3228.28 | | M06102507258 | SILLA | 3228.28 | | M06102507259 | SILLA | 3228.28 | | M06102507260 | SILLA | 3228.28 | | M06102507261 | SILLA | 3228.28 | | M06102507262 | SILLA | 3228.28 | | M06102507263 | SILLA | 3228.28 | | M06102507264 | SILLA | 3228.28 | | M06102507265 | SILLA | 3228.28 | | M06102507266 | SILLA | 3228.28 | | M06102507267 | SILLA | 3228.28 | | M06102507268 | SILLA | 3228.28 | | M06102507269 | SILLA | 3228.28 | | M06102507270 | SILLA | 3228.28 | | M06102507271 | SILLA | 3228.28 | | M06102507272 | SILLA | 3228.28 | | M06102507273 | SILLA | 3228.28 | | M06102507274 | SILLA | 3228.28 | | M06102507275 | SILLA | 3228.28 | | M06102507276 | SILLA | 3228.28 | | M06102507277 | SILLA | 3228.28 | | M06102507278 | SILLA | 3228.28 | | M06102507279 | SILLA | 3228.28 | | M06102507280 | SILLA | 3228.28 | | M06102507281 | SILLA | 3228.28 | | M06102507282 | SILLA | 3228.28 | | M06102507283 | SILLA | 3228.28 | | M06102507284 | SILLA | 3228.28 | | M06102507285 | SILLA | 3228.28 | | M06102507286 | SILLA | 3228.28 | | M06102507287 | SILLA | 3228.28 | | M06102507288 | SILLA | 3228.28 | | M06102507289 | SILLA | 3228.28 | | M06102507290 | SILLA | 3228.28 | | M06102507291 | SILLA | 3228.28 | | M06102507292 | SILLA | 3228.28 | | M06102507293 | SILLA | 3228.28 | | M06102507294 | SILLA | 3228.28 | | M06102507295 | SILLA | 3228.28 | | M06102507296 | SILLA | 3228.28 | | M06102507297 | SILLA | 3228.28 | | M06102507298 | SILLA | 3228.28 | | M06102507299 | SILLA | 3228.28 | | M06102507300 | SILLA | 3228.28 | | M06102507301 | SILLA | 3228.28 | | M06102507302 | SILLA | 3228.28 | | M06102507303 | SILLA | 3228.28 | | M06102507304 | SILLA | 3228.28 | | M00502707236 | ARCHIVERO | 2970 | | M06102207241 | SILLA | 1194.77 | | M06102207242 | SILLA | 1194.77 | | M06102207243 | SILLA | 1194.77 | | M06102207244 | SILLA | 1194.77 | | M04201607245 | LIBRERO | 1948 | | M04201607246 | LIBRERO | 1948 | | M04201607247 | LIBRERO | 1948 | | M04201607248 | LIBRERO | 1948 | | M03002007249 | ESCRITORIO | 6380 | | M03002007250 | ESCRITORIO | 6380 | | M03002007251 | ESCRITORIO | 6380 | | M03002007252 | ESCRITORIO | 6380 | | M04702207335 | MESA | 16883.22 | | M04702207336 | MESA | 16883.22 | | M04702207337 | MESA | 16883.22 | | M04702207338 | MESA | 16883.22 | | M04702207339 | MESA | 16883.22 | | M04702207340 | MESA | 16883.22 | | M04702207341 | MESA | 16883.22 | | M04702207342 | MESA | 16883.22 | | M04702207343 | MESA | 16883.22 | | M04702207344 | MESA | 16883.22 | | M04702207345 | MESA | 16883.22 | | M04702207346 | MESA | 16883.22 | | M04702207347 | MESA | 16883.22 | | M04702207348 | MESA | 16883.22 | | M04702207349 | MESA | 16883.22 | | M04702207350 | MESA | 16883.22 | | M04702207351 | MESA | 16883.22 | | M04702207352 | MESA | 16883.22 | | M04702207353 | MESA | 16883.22 | | M04702207354 | MESA | 16883.22 | | M04702207355 | MESA | 16883.22 | | M04702207356 | MESA | 16883.22 | | M04702207357 | MESA | 16883.22 | | M04702207358 | MESA | 16883.22 | | M04702207359 | MESA | 16883.22 | | M04702207360 | MESA | 16883.22 | | M04702207361 | MESA | 16883.22 | | M04702207362 | MESA | 16883.22 | | M04702207363 | MESA | 16883.22 | | M04702207364 | MESA | 16883.22 | | M04702207365 | MESA | 16883.22 | | M04702207366 | MESA | 16883.22 | | M04702207367 | MESA | 16883.22 | | M04702207368 | MESA | 16883.22 | | M04702207368 | MESA | 16883.22 | | M06102206218 | SILLON | 2792.61 | | M06102206219 | LIBRERO | 2296 | | M06102206220 | SILLA | 1000 | | M04702106240 | SILLON | 2296 | | M04702106241 | SILLON | 2296 | | M04702106242 | BOCINAS | 1624 | | M04702106243 | SILLON | 1972 | | M04702106244 | SILLON | 1972 | | M04702106245 | SILLON | 1972 | | M04702106246 | SILLON | 1972 | | M04702106247 | SILLON | 1972 | | M03002106142 | SILLON | 1972 | | M03002106143 | SILLON | 1972 | | M03002106144 | SILLON | 1972 | | M03002106145 | SILLON | 1972 | | M03002106146 | SILLON | 1972 | | M03002106147 | SILLON | 1972 | | M03002106148 | SILLON | 1972 | | M03002106149 | SILLON | 1972 | | M03002106150 | SILLON | 1972 | | M03002106151 | SILLON | 1972 | | M03002106152 | SILLON | 1972 | | M03002106133 | SILLON | 1972 | | M03002106134 | SILLON | 1972 | | M03002106135 | SILLON | 1972 | | M03002106136 | SILLON | 1972 | | M03002106137 | SILLON | 1972 | | M03002106138 | MAMPARA | 3219 | | M03002106139 | MAMPARA | 3219 | | M03002106140 | MAMPARA | 3219 | | M03002106141 | MAMPARA | 3219 | | M05101406173 | MAMPARA | 3219 | | M03002106142 | MAMPARA | 3219 | | M03002106143 | MAMPARA | 2424.4 | | M05101406173 | MAMPARA | 2424.4 | | M03002106144 | MAMPARA | 2424.4 | | M03002106145 | MAMPARA | 2424.4 | | M05101406173 | MAMPARA | 2424.4 | | M03002106146 | MAMPARA | 2424.4 | | M03002106147 | SOPORTE | 1161.16 | | M05101406173 | SOPORTE | 1161.16 | | M03002106148 | SOPORTE | 1161.16 | | M03002106149 | SOPORTE | 1161.16 | | M05101406173 | SOPORTE | 1161.16 | | M03002106150 | SOPORTE | 1161.16 | | M03002106151 | SOPORTE | 1161.16 | | M05101406173 | SOPORTE | 1161.16 | | M03002106152 | SOPORTE | 1161.16 | | M03002106153 | SOPORTE | 1161.16 | | M05101406173 | SOPORTE | 1161.16 | | M03002106142 | SOPORTE | 1161.16 | | M03002106143 | ESCRITORIO | 2309.6 | | M05101406173 | ESCRITORIO | 2309.6 | | M03002106144 | ESCRITORIO | 2309.6 | | M03002106142 | ESCRITORIO | 2309.6 | | M03002106143 | ESCRITORIO | 2309.6 | | M05101406173 | ESCRITORIO | 2309.6 | | M03002106144 | SILLON | 2424.4 | | M03002106145 | SILLON | 2424.4 | | M05101406173 | SILLON | 2424.4 | | M03002106146 | SILLON | 2424.4 | | M03002106147 | SILLON | 2424.4 | | M05101406173 | SILLON | 2424.4 | | M03002106148 | SILLA | 535.92 | | M03002106149 | SILLA | 535.92 | | M05101406173 | SILLA | 535.92 | | M03002106150 | SILLA | 535.92 | | M03002106151 | SILLA | 535.92 | | M05101406173 | SILLA | 535.92 | | M03002106152 | SILLA | 535.92 | | M03002106153 | SILLA | 535.92 | | M05101406173 | SILLA | 535.92 | | M03002106154 | SILLA | 535.92 | | M03002106155 | SILLA | 535.92 | | M05101406173 | SILLA | 535.92 | | M03002106144 | SILLA | 1531.2 | | M03002106145 | SILLA | 1531.2 | | M05101406173 | SILLA | 1531.2 | | M03002106145 | SILLA | 1531.2 | | M03002106144 | SILLA | 1531.2 | | M03002106145 | SILLA | 1531.2 | | M05101406173 | MESA | 1554.4 | | M03002106146 | CONJUNTO SECRETARIAL EN L | 4258.56 | | M03002106147 | CONJUNTO SECRETARIAL EN L | 4258.56 | | M05101406173 | SILLON | 1650 | | M03002106148 | SILLON | 1650 | | M03002106149 | SILLA | 536 | | M05101406173 | SILLA | 536 | | M03002106150 | SILLA | 536 | | M03002106151 | SILLA | 536 | | M05101406173 | MESA DE JUNTAS | 4562 | | M03002106152 | LIBRERO | 2328.7 | | M03002106153 | ENFRIADOR DE AGUA | 3781.89 | | M05101406173 | LIBRERO | 2900 | | M03002106154 | LIBRERO | 3156 | | M03002106155 | SILLAS | 1000 | | M05101406173 | SILLAS | 479.13 | | M03002106156 | SILLAS | 479.13 | | M03002106157 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106146 | SILLAS | 479.13 | | M03002106147 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106146 | SILLAS | 479.13 | | M03002106146 | SILLAS | 479.13 | | M03002106147 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106148 | SILLAS | 479.13 | | M03002106149 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106150 | SILLAS | 479.13 | | M03002106151 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106152 | SILLAS | 479.13 | | M03002106153 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106154 | SILLAS | 479.13 | | M03002106155 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106156 | SILLAS | 479.13 | | M03002106157 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106158 | SILLAS | 479.13 | | M03002106159 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106148 | SILLAS | 479.13 | | M03002106149 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106147 | SILLAS | 479.13 | | M03002106148 | SILLAS | 479.13 | | M03002106149 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106150 | SILLAS | 479.13 | | M03002106151 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106152 | SILLAS | 479.13 | | M03002106153 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106154 | SILLAS | 479.13 | | M03002106155 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106156 | SILLAS | 479.13 | | M03002106157 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106158 | SILLAS | 479.13 | | M03002106159 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106160 | SILLAS | 479.13 | | M03002106161 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106150 | SILLAS | 479.13 | | M03002106151 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106148 | SILLAS | 479.13 | | M03002106150 | SILLAS | 479.13 | | M03002106151 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106152 | SILLAS | 479.13 | | M03002106153 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106154 | SILLAS | 479.13 | | M03002106155 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106156 | SILLAS | 479.13 | | M03002106157 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106158 | SILLAS | 479.13 | | M03002106159 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106160 | SILLAS | 479.13 | | M03002106161 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106162 | SILLAS | 479.13 | | M03002106163 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106152 | SILLAS | 479.13 | | M03002106153 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106149 | SILLAS | 479.13 | | M03002106152 | SILLAS | 479.13 | | M03002106153 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106154 | SILLAS | 479.13 | | M03002106155 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106156 | SILLAS | 479.13 | | M03002106157 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106158 | SILLAS | 479.13 | | M03002106159 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106160 | SILLAS | 479.13 | | M03002106161 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106162 | SILLAS | 479.13 | | M03002106163 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106164 | SILLAS | 479.13 | | M03002106165 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106154 | SILLAS | 479.13 | | M03002106155 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106150 | SILLAS | 479.13 | | M03002106154 | SILLAS | 479.13 | | M03002106155 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106156 | SILLAS | 479.13 | | M03002106157 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106158 | SILLAS | 479.13 | | M03002106159 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106160 | SILLAS | 479.13 | | M03002106161 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106162 | SILLAS | 479.13 | | M03002106163 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106164 | SILLAS | 479.13 | | M03002106165 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106166 | SILLAS | 479.13 | | M03002106167 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106156 | SILLAS | 479.13 | | M03002106157 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106151 | SILLAS | 479.13 | | M03002106156 | SILLAS | 479.13 | | M03002106157 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106158 | SILLAS | 479.13 | | M03002106159 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106160 | SILLAS | 479.13 | | M03002106161 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106162 | SILLAS | 479.13 | | M03002106163 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106164 | SILLAS | 479.13 | | M03002106165 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106166 | SILLAS | 479.13 | | M03002106167 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106168 | SILLAS | 479.13 | | M03002106169 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106158 | SILLAS | 479.13 | | M03002106159 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106152 | SILLAS | 479.13 | | M03002106158 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106159 | MESA DE COMPUTO ESPECIAL | 3596 | | M05101406173 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106160 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106161 | MESA DE COMPUTO ESPECIAL | 3596 | | M05101406173 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106162 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106163 | MESA DE COMPUTO ESPECIAL | 3596 | | M05101406173 | SILLAS | 479.13 | | M03002106164 | SILLAS | 479.13 | | M03002106165 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106166 | SILLAS | 479.13 | | M03002106167 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106168 | SILLAS | 479.13 | | M03002106169 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106170 | SILLAS | 479.13 | | M03002106171 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106160 | SILLAS | 479.13 | | M03002106161 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106153 | SILLAS | 479.13 | | M03002106160 | SILLAS | 479.13 | | M03002106161 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106162 | SILLAS | 479.13 | | M03002106163 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106164 | SILLAS | 479.13 | | M03002106165 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106166 | SILLAS | 479.13 | | M03002106167 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106168 | SILLAS | 479.13 | | M03002106169 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106170 | SILLAS | 479.13 | | M03002106171 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106172 | SILLAS | 479.13 | | M03002106173 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106162 | SILLAS | 479.13 | | M03002106163 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106154 | SILLAS | 479.13 | | M03002106162 | SILLAS | 479.13 | | M03002106163 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106164 | SILLAS | 479.13 | | M03002106165 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106166 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106167 | MESA DE COMPUTO ESPECIAL | 3596 | | M05101406173 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106168 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106169 | MESA DE COMPUTO ESPECIAL | 3596 | | M05101406173 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106170 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106171 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106172 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106173 | MESA DE COMPUTO ESPECIAL | 3596 | | M05101406173 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106174 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106175 | MESA DE COMPUTO ESPECIAL | 3596 | | M05101406173 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106164 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106165 | MESA DE COMPUTO ESPECIAL | 3596 | | M05101406173 | SILLAS | 479.13 | | M03002106155 | SILLAS | 479.13 | | M03002106164 | SILLAS | 479.13 | | M03002106165 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106166 | SILLAS | 479.13 | | M03002106167 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106168 | SILLAS | 479.13 | | M03002106169 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106170 | SILLAS | 479.13 | | M03002106171 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106172 | SILLAS | 479.13 | | M03002106173 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106174 | SILLAS | 479.13 | | M03002106175 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106176 | SILLAS | 479.13 | | M03002106177 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106166 | SILLAS | 479.13 | | M03002106167 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106156 | SILLAS | 479.13 | | M03002106166 | SILLAS | 479.13 | | M03002106167 | SILLAS | 479.13 | | M05101406173 | SILLAS | 479.13 | | M03002106168 | SILLAS | 479.13 | | M03002106169 | SILLAS | 479.13 | | M05101406173 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106170 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106171 | MESA DE COMPUTO ESPECIAL | 3596 | | M05101406173 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106172 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106173 | MESA DE COMPUTO ESPECIAL | 3596 | | M05101406173 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106174 | MESA DE COMPUTO ESPECIAL | 3596 | | M03002106175 | TV | 5066.67 | | M05101406173 | SILLA | 1799.91 | | M03002106176 | BANCO INDUSTRIAL | 8789 | | M03002106177 | BANCO INDUSTRIAL | 8789 | | M05101406173 | BANCO INDUSTRIAL | 8789 | | M03002106178 | BANCO INDUSTRIAL | 8789 | | M03002106179 | BANCO INDUSTRIAL | 8789 | | M05101406173 | BANCO INDUSTRIAL | 8789 | | M03002106168 | SILLA | 2173.88 | | M03002106169 | SILLA | 2173.88 | | M05101406173 | SILLA | 2173.88 | | M03002106157 | SILLA | 2173.88 | | M03002106168 | SILLA | 2173.88 | | M03002106169 | SILLA | 2173.88 | | M05101406173 | DIABLITO REFORZADO | 947 | | M00502406442 | ARCHIVERO | 1900 | | M03800106446 | GABINETE | 1555 | | M66000106447 | ESTACION DE TRABAJO | 3000 | | M00502506444 | ARCHIVERO | 1219 | | M06202206445 | SILLON | 2445 | | M06202807326 | SILLON | 2108.99 | | M03800107327 | GABINETE | 1555 | | M40600707328 | AUDIFONOS | 348.99 | | M40600807329 | AUDIFONOS | 259.89 | | M66900107330 | PUMA RODIES | 299.5 | | M67000107331 | BACK PACK | 399 | | M67000107332 | BACK PACK | 399 | | M57700107209 | ESCRITORIO CON BARRA | 4044.92 | | M57700107210 | ESCRITORIO CON BARRA | 4044.92 | | M57700107211 | ESCRITORIO CON BARRA | 4044.92 | | M06102207212 | SILLA | 1195 | | M06102207213 | SILLA | 1195 | | M06102207214 | SILLA | 1195 | | M06102207215 | SILLA | 1195 | | M06102407208 | SILLA | 1999 | | M06102407311 | SILLA | 1916.36 | | M04201007312 | LIBRERO | 1299 | | M12700401614 | PANTALLA | 10000 | | M19700101605 | BAFLE | 4490 | | M15700201591 | SILLON | 1455.2 | | M15700201592 | SILLON | 1455.2 | | M15700201591 | SILLON | 1455.2 | | M15700201592 | SILLON | 1455.2 | | M15700201591 | SILLON | 1455.2 | | M15700201592 | SILLON | 1455.2 | | M15700201591 | SILLON | 1455.2 | | M15700201592 | SILLON | 1455.2 | | M15700201591 | SILLON | 1455.2 | | M15700201592 | SILLON | 1455.2 | | M15700201591 | SILLON | 1455.2 | | M15700201592 | SILLON | 1455.2 | | M15700201591 | SWITCH | 0 | | M15700201592 | SWITCH | 0 | | M15700201591 | ESCRITORIO | 4017.38 | | M15700201592 | ESCRITORIO | 4017.38 | | M15700201591 | ESCRITORIO | 4017.38 | | M15700201592 | ESCRITORIO | 4017.38 | | M15700201591 | ESCRITORIO | 4017.38 | | M15700201592 | ESCRITORIO | 4017.38 | | M15700201591 | ESCRITORIO | 4017.38 | | M15700201592 | ESCRITORIO | 4017.38 | | M15700201591 | ESCRITORIO | 4017.38 | | M15700201592 | ESCRITORIO | 4017.38 | | M15700201591 | SILLON | 1455.2 | | M15700201592 | SILLON | 1455.2 | | M15700201591 | SILLON | 1455.2 | | M15700201592 | SILLON | 1455.2 | | M15700201591 | SILLON | 1455.2 | | M15700201592 | SILLON | 1455.2 | | M15700201591 | SILLON | 1455.2 | | M15700201592 | SILLON | 1455.2 | | M04201006257 | LIBRERO | 2299 | | M06100106258 | SILLA | 3399 | | M03800106474 | GABINETE | 3499 | | M03800106475 | GABINETE | 3499 | | M65800106429 | TARJA DE TRABAJO | 9280 | | M65800106430 | TARJA DE TRABAJO | 9280 | | M65800106431 | TARJA DE TRABAJO | 9280 | | M65900106432 | MESA TIPO CARRO | 5846.4 | | M03001806433 | ESCRITORIO | 6032 | | M06102207218 | SILLA | 1195 | | M06102207219 | SILLA | 1195 | | M18600107740 | REPISA | 22272 | | M04702207741 | MESA | 6496 | | M50400207480 | SILLA GERENCIAL | 1635.78 | | M50400207481 | SILLA GERENCIAL | 1635.78 | | M68100107482 | JUEGO DE MUEBLES PARA LAB | 26143.49 | | M17100506471 | ESTANTE | 1362.5 | | M17100506472 | ESTANTE | 1362.5 | | M00502706473 | ARCHIVERO | 2969.99 | | M00502506254 | ARCHIVERO | 934.15 | | M64300106255 | SILLA EJECUTIVA | 2499 | | M24300107394 | BANCA | 1334 | | M24300107395 | BANCA | 1334 | | M24300107396 | BANCA | 1334 | | M24300107397 | BANCA | 1334 | | M24300107398 | BANCA | 1334 | | M24300107399 | BANCA | 1334 | | M24300107400 | BANCA | 1334 | | M24300107401 | BANCA | 1334 | | M24300107402 | BANCA | 1334 | | M24300107403 | BANCA | 1334 | | M24300107404 | BANCA | 1334 | | M24300107405 | BANCA | 1334 | | M24300107406 | BANCA | 1334 | | M24300107407 | BANCA | 1334 | | M24300107408 | BANCA | 1334 | | M24300107409 | BANCA | 1334 | | M24300107410 | BANCA | 1334 | | M24300107411 | BANCA | 1334 | | M24300107412 | BANCA | 1334 | | M24300107413 | BANCA | 1334 | | M65400106346 | JUEGO DE SALA DE ESPERA | 36800 | | M05101806347 | PANTALLA | 93000 | | M65500106348 | MESA PARA REUNION | 72000 | | M06202206349 | SILLON | 5417 | | M06202206350 | SILLON | 5417 | | M06202206351 | SILLON | 5417 | | M06202206352 | SILLON | 5417 | | M06202206353 | SILLON | 5417 | | M06202206354 | SILLON | 5417 | | M06202206355 | SILLON | 5417 | | M06202206356 | SILLON | 5417 | | M06202206357 | SILLON | 5417 | | M06202206358 | SILLON | 5417 | | M06202206359 | SILLON | 5417 | | M06202206360 | SILLON | 5417 | | M00502707238 | ARCHIVERO | 3680 | | M04702206845 | MESA | 728.48 | | M04702206846 | MESA | 728.48 | | M04702206847 | MESA | 728.48 | | M04702206848 | MESA | 728.48 | | M04702206849 | MESA | 728.48 | | M04702206850 | MESA | 728.48 | | M04702206851 | MESA | 728.48 | | M04702206852 | MESA | 728.48 | | M04702206853 | MESA | 728.48 | | M04702206854 | MESA | 728.48 | | M04702206855 | MESA | 728.48 | | M04702206856 | MESA | 728.48 | | M04702206857 | MESA | 728.48 | | M04702206858 | MESA | 728.48 | | M04702206859 | MESA | 728.48 | | M04702206860 | MESA | 728.48 | | M04702206861 | MESA | 728.48 | | M04702206862 | MESA | 728.48 | | M04702206863 | MESA | 728.48 | | M04702206864 | MESA | 728.48 | | M04702206865 | MESA | 728.48 | | M04702206866 | MESA | 728.48 | | M04702206867 | MESA | 728.48 | | M04702206868 | MESA | 728.48 | | M04702206869 | MESA | 728.48 | | M04702206870 | MESA | 728.48 | | M04702206871 | MESA | 728.48 | | M04702206872 | MESA | 728.48 | | M04702206873 | MESA | 728.48 | | M04702206874 | MESA | 728.48 | | M04702206875 | MESA | 728.48 | | M04702206876 | MESA | 728.48 | | M04702206877 | MESA | 728.48 | | M04702206878 | MESA | 728.48 | | M04702206879 | MESA | 728.48 | | M04702206880 | MESA | 728.48 | | M04702206881 | MESA | 728.48 | | M04702206882 | MESA | 728.48 | | M04702206883 | MESA | 728.48 | | M04702206884 | MESA | 728.48 | | M04702206885 | MESA | 728.48 | | M04702206886 | MESA | 728.48 | | M04702206887 | MESA | 728.48 | | M04702206888 | MESA | 728.48 | | M04702206889 | MESA | 728.48 | | M04702206890 | MESA | 728.48 | | M04702206891 | MESA | 728.48 | | M04702206892 | MESA | 728.48 | | M04702206893 | MESA | 728.48 | | M04702206894 | MESA | 728.48 | | M04702206895 | MESA | 728.48 | | M04702206896 | MESA | 728.48 | | M04702206897 | MESA | 728.48 | | M04702206898 | MESA | 728.48 | | M04702206899 | MESA | 728.48 | | M04702206900 | MESA | 728.48 | | M04702206901 | MESA | 728.48 | | M04702206902 | MESA | 728.48 | | M04702206903 | MESA | 728.48 | | M04702206904 | MESA | 728.48 | | M04702206905 | MESA | 728.48 | | M04702206906 | MESA | 728.48 | | M04702206907 | MESA | 728.48 | | M04702206908 | MESA | 728.48 | | M04702206909 | MESA | 728.48 | | M04702206910 | MESA | 728.48 | | M04702206911 | MESA | 728.48 | | M04702206912 | MESA | 728.48 | | M04702206913 | MESA | 728.48 | | M04702206914 | MESA | 728.48 | | M04702206915 | MESA | 728.48 | | M04702206916 | MESA | 728.48 | | M04702206917 | MESA | 728.48 | | M04702206918 | MESA | 728.48 | | M04702206919 | MESA | 728.48 | | M04702206920 | MESA | 728.48 | | M04702206921 | MESA | 728.48 | | M04702206922 | MESA | 728.48 | | M04702206923 | MESA | 728.48 | | M04702206924 | MESA | 728.48 | | M04702206925 | MESA | 728.48 | | M04702206926 | MESA | 728.48 | | M04702206927 | MESA | 728.48 | | M04702206928 | MESA | 728.48 | | M04702206929 | MESA | 728.48 | | M04702206930 | MESA | 728.48 | | M04702206931 | MESA | 728.48 | | M04702206932 | MESA | 728.48 | | M04702206933 | MESA | 728.48 | | M04702206934 | MESA | 728.48 | | M04702206935 | MESA | 728.48 | | M04702206936 | MESA | 728.48 | | M04702206937 | MESA | 728.48 | | M04702206938 | MESA | 728.48 | | M04702206939 | MESA | 728.48 | | M04702206940 | MESA | 728.48 | | M04702206941 | MESA | 728.48 | | M04702206942 | MESA | 728.48 | | M04702206943 | MESA | 728.48 | | M04702206944 | MESA | 728.48 | | M04702206945 | MESA | 728.48 | | M04702206946 | MESA | 728.48 | | M04702206947 | MESA | 728.48 | | M04702206948 | MESA | 728.48 | | M04702206949 | MESA | 728.48 | | M04702206950 | MESA | 728.48 | | M04702206951 | MESA | 728.48 | | M04702206952 | MESA | 728.48 | | M04702206953 | MESA | 728.48 | | M04702206954 | MESA | 728.48 | | M04702206955 | MESA | 728.48 | | M04702206956 | MESA | 728.48 | | M04702206957 | MESA | 728.48 | | M04702206958 | MESA | 728.48 | | M04702206959 | MESA | 728.48 | | M04702206960 | MESA | 728.48 | | M04702206961 | MESA | 728.48 | | M04702206962 | MESA | 728.48 | | M04702206963 | MESA | 728.48 | | M04702206964 | MESA | 728.48 | | M04702206965 | MESA | 728.48 | | M04702206966 | MESA | 728.48 | | M04702206967 | MESA | 728.48 | | M04702206968 | MESA | 728.48 | | M04702206969 | MESA | 728.48 | | M04702206970 | MESA | 728.48 | | M04702206971 | MESA | 728.48 | | M04702206972 | MESA | 728.48 | | M04702206973 | MESA | 728.48 | | M04702206974 | MESA | 728.48 | | M04702206975 | MESA | 728.48 | | M04702206976 | MESA | 728.48 | | M04702206977 | MESA | 728.48 | | M04702206978 | MESA | 728.48 | | M04702206979 | MESA | 728.48 | | M04702206980 | MESA | 728.48 | | M04702206981 | MESA | 728.48 | | M04702206982 | MESA | 728.48 | | M04702206983 | MESA | 728.48 | | M04702206984 | MESA | 728.48 | | M04702206985 | MESA | 728.48 | | M04702206986 | MESA | 728.48 | | M04702206987 | MESA | 728.48 | | M04702206988 | MESA | 728.48 | | M04702206989 | MESA | 728.48 | | M04702206990 | MESA | 728.48 | | M04702206991 | MESA | 728.48 | | M04702206992 | MESA | 728.48 | | M04702206993 | MESA | 728.48 | | M04702206994 | MESA | 728.48 | | M04702206995 | MESA | 728.48 | | M04702206996 | MESA | 728.48 | | M04702206997 | MESA | 728.48 | | M04702206998 | MESA | 728.48 | | M04702206999 | MESA | 728.48 | | M04702207000 | MESA | 728.48 | | M04702207001 | MESA | 728.48 | | M04702207002 | MESA | 728.48 | | M04702207003 | MESA | 728.48 | | M04702207004 | MESA | 728.48 | | M04702207005 | MESA | 728.48 | | M04702207006 | MESA | 728.48 | | M04702207007 | MESA | 728.48 | | M04702207008 | MESA | 728.48 | | M04702207009 | MESA | 728.48 | | M04702207010 | MESA | 728.48 | | M04702207011 | MESA | 728.48 | | M04702207012 | MESA | 728.48 | | M04702207013 | MESA | 728.48 | | M04702207014 | MESA | 728.48 | | M04702207015 | MESA | 728.48 | | M04702207016 | MESA | 728.48 | | M04702207017 | MESA | 728.48 | | M04702207018 | MESA | 728.48 | | M04702207019 | MESA | 728.48 | | M04702207020 | MESA | 728.48 | | M04702207021 | MESA | 728.48 | | M04702207022 | MESA | 728.48 | | M04702207023 | MESA | 728.48 | | M04702207024 | MESA | 728.48 | | M04702207025 | MESA | 728.48 | | M04702207026 | MESA | 728.48 | | M04702207027 | MESA | 728.48 | | M04702207028 | MESA | 728.48 | | M04702207029 | MESA | 728.48 | | M04702207030 | MESA | 728.48 | | M04702207031 | MESA | 728.48 | | M04702207032 | MESA | 728.48 | | M04702207033 | MESA | 728.48 | | M04702207034 | MESA | 728.48 | | M04702207035 | MESA | 728.48 | | M04702207036 | MESA | 728.48 | | M04702207037 | MESA | 728.48 | | M04702207038 | MESA | 728.48 | | M04702207039 | MESA | 728.48 | | M04702207040 | MESA | 728.48 | | M04702207041 | MESA | 728.48 | | M04702207042 | MESA | 728.48 | | M04702207043 | MESA | 728.48 | | M04702207044 | MESA | 728.48 | | M04702207045 | MESA | 728.48 | | M04702207046 | MESA | 728.48 | | M04702207047 | MESA | 728.48 | | M04702207048 | MESA | 728.48 | | M04702207049 | MESA | 728.48 | | M04702207050 | MESA | 728.48 | | M04702207051 | MESA | 728.48 | | M04702207052 | MESA | 728.48 | | M04702207053 | MESA | 728.48 | | M04702207054 | MESA | 728.48 | | M04702207055 | MESA | 728.48 | | M04702207056 | MESA | 728.48 | | M04702207057 | MESA | 728.48 | | M04702207058 | MESA | 728.48 | | M04702207059 | MESA | 728.48 | | M04702207060 | MESA | 728.48 | | M04702207061 | MESA | 728.48 | | M04702207062 | MESA | 728.48 | | M04702207063 | MESA | 728.48 | | M04702207064 | MESA | 728.48 | | M04702207065 | MESA | 728.48 | | M04702207066 | MESA | 728.48 | | M04702207067 | MESA | 728.48 | | M04702207068 | MESA | 728.48 | | M04702207069 | MESA | 728.48 | | M04702207070 | MESA | 728.48 | | M04702207071 | MESA | 728.48 | | M04702207072 | MESA | 728.48 | | M04702207073 | MESA | 728.48 | | M04702207074 | MESA | 728.48 | | M04702207075 | MESA | 728.48 | | M04702207076 | MESA | 728.48 | | M04702207077 | MESA | 728.48 | | M04702207078 | MESA | 728.48 | | M04702207079 | MESA | 728.48 | | M04702207080 | MESA | 728.48 | | M04702207081 | MESA | 728.48 | | M04702207082 | MESA | 728.48 | | M04702207083 | MESA | 728.48 | | M04702207084 | MESA | 728.48 | | M04702207085 | MESA | 728.48 | | M04702207086 | MESA | 728.48 | | M04702207087 | MESA | 728.48 | | M04702207088 | MESA | 728.48 | | M04702207089 | MESA | 728.48 | | M04702207090 | MESA | 728.48 | | M04702207091 | MESA | 728.48 | | M04702207092 | MESA | 728.48 | | M04702207093 | MESA | 728.48 | | M04702207094 | MESA | 728.48 | | M04702207095 | MESA | 728.48 | | M04702207096 | MESA | 728.48 | | M04702207097 | MESA | 728.48 | | M04702207098 | MESA | 728.48 | | M04702207099 | MESA | 728.48 | | M04702207100 | MESA | 728.48 | | M04702207101 | MESA | 728.48 | | M04702207102 | MESA | 728.48 | | M04702207103 | MESA | 728.48 | | M04702207104 | MESA | 728.48 | | M04702207105 | MESA | 728.48 | | M04702207106 | MESA | 728.48 | | M04702207107 | MESA | 728.48 | | M04702207108 | MESA | 728.48 | | M04702207109 | MESA | 728.48 | | M04702207110 | MESA | 728.48 | | M04702207111 | MESA | 728.48 | | M04702207112 | MESA | 728.48 | | M04702207113 | MESA | 728.48 | | M04702207114 | MESA | 728.48 | | M04702207115 | MESA | 728.48 | | M04702207116 | MESA | 728.48 | | M04702207117 | MESA | 728.48 | | M04702207118 | MESA | 728.48 | | M04702207119 | MESA | 728.48 | | M04702207120 | MESA | 728.48 | | M04702207121 | MESA | 728.48 | | M04702207122 | MESA | 728.48 | | M04702207123 | MESA | 728.48 | | M04702207124 | MESA | 728.48 | | M04702207125 | MESA | 728.48 | | M04702207126 | MESA | 728.48 | | M04702207127 | MESA | 728.48 | | M04702207128 | MESA | 728.48 | | M04702207129 | MESA | 728.48 | | M04702207130 | MESA | 728.48 | | M04702207131 | MESA | 728.48 | | M04702207132 | MESA | 728.48 | | M04702207133 | MESA | 728.48 | | M04702207134 | MESA | 728.48 | | M04702207135 | MESA | 728.48 | | M04702207136 | MESA | 728.48 | | M04702207137 | MESA | 728.48 | | M04702207138 | MESA | 728.48 | | M04702207139 | MESA | 728.48 | | M04702207140 | MESA | 728.48 | | M04702207141 | MESA | 728.48 | | M04702207142 | MESA | 728.48 | | M04702207143 | MESA | 728.48 | | M04702207144 | MESA | 728.48 | | M04702207145 | MESA | 728.48 | | M04702207146 | MESA | 728.48 | | M04702207147 | MESA | 728.48 | | M04702207148 | MESA | 728.48 | | M04702207149 | MESA | 728.48 | | M04702207150 | MESA | 728.48 | | M04702207151 | MESA | 728.48 | | M04702207152 | MESA | 728.48 | | M04702207153 | MESA | 728.48 | | M04702207154 | MESA | 728.48 | | M04702207155 | MESA | 728.48 | | M04702207156 | MESA | 728.48 | | M04702207157 | MESA | 728.48 | | M04702207158 | MESA | 728.48 | | M04702207159 | MESA | 728.48 | | M04702207160 | MESA | 728.48 | | M04702207161 | MESA | 728.48 | | M04702207162 | MESA | 728.48 | | M04702207163 | MESA | 728.48 | | M04702207164 | MESA | 728.48 | | M04702207165 | MESA | 728.48 | | M04702207166 | MESA | 728.48 | | M04702207167 | MESA | 728.48 | | M04702207168 | MESA | 728.48 | | M04702207169 | MESA | 728.48 | | M04702207170 | MESA | 728.48 | | M04702207171 | MESA | 728.48 | | M04702207172 | MESA | 728.48 | | M04702207173 | MESA | 728.48 | | M04702207174 | MESA | 728.48 | | M04702207175 | MESA | 728.48 | | M04702207176 | MESA | 728.48 | | M04702207177 | MESA | 728.48 | | M04702207178 | MESA | 728.48 | | M04702207179 | MESA | 728.48 | | M04702207180 | MESA | 728.48 | | M04702207181 | MESA | 728.48 | | M04702207182 | MESA | 728.48 | | M04702207183 | MESA | 728.48 | | M04702207184 | MESA | 728.48 | | M04702207185 | MESA | 728.48 | | M04702207186 | MESA | 728.48 | | M04702207187 | MESA | 728.48 | | M04702207188 | MESA | 728.48 | | M04702207189 | MESA | 728.48 | | M04702207190 | MESA | 728.48 | | M04702207191 | MESA | 728.48 | | M04702207192 | MESA | 728.48 | | M04702207193 | MESA | 728.48 | | M04702207194 | MESA | 728.48 | | M06101906481 | SILLA | 591.6 | | M06101906482 | SILLA | 591.6 | | M06101906483 | SILLA | 591.6 | | M06101906484 | SILLA | 591.6 | | M06101906485 | SILLA | 591.6 | | M06101906486 | SILLA | 591.6 | | M06101906487 | SILLA | 591.6 | | M06101906488 | SILLA | 591.6 | | M06101906489 | SILLA | 591.6 | | M06101906490 | SILLA | 591.6 | | M06101906491 | SILLA | 591.6 | | M06101906492 | SILLA | 591.6 | | M06101906493 | SILLA | 591.6 | | M06101906494 | SILLA | 591.6 | | M06101906495 | SILLA | 591.6 | | M06101906496 | SILLA | 591.6 | | M06101906497 | SILLA | 591.6 | | M06101906498 | SILLA | 591.6 | | M06101906499 | SILLA | 591.6 | | M06101906500 | SILLA | 591.6 | | M06101906501 | SILLA | 591.6 | | M06101906502 | SILLA | 591.6 | | M06101906503 | SILLA | 591.6 | | M06101906504 | SILLA | 591.6 | | M06101906505 | SILLA | 591.6 | | M06101906506 | SILLA | 591.6 | | M06101906507 | SILLA | 591.6 | | M06101906508 | SILLA | 591.6 | | M06101906509 | SILLA | 591.6 | | M06101906510 | SILLA | 591.6 | | M06101906511 | SILLA | 591.6 | | M06101906512 | SILLA | 591.6 | | M06101906513 | SILLA | 591.6 | | M06101906514 | SILLA | 591.6 | | M06101906515 | SILLA | 591.6 | | M06101906516 | SILLA | 591.6 | | M06101906517 | SILLA | 591.6 | | M06101906518 | SILLA | 591.6 | | M06101906519 | SILLA | 591.6 | | M06101906520 | SILLA | 591.6 | | M06101906521 | SILLA | 591.6 | | M06101906522 | SILLA | 591.6 | | M06101906523 | SILLA | 591.6 | | M06101906524 | SILLA | 591.6 | | M06101906525 | SILLA | 591.6 | | M06101906526 | SILLA | 591.6 | | M06101906527 | SILLA | 591.6 | | M06101906528 | SILLA | 591.6 | | M06101906529 | SILLA | 591.6 | | M06101906530 | SILLA | 591.6 | | M06101906531 | SILLA | 591.6 | | M06101906532 | SILLA | 591.6 | | M06101906533 | SILLA | 591.6 | | M06101906534 | SILLA | 591.6 | | M06101906535 | SILLA | 591.6 | | M06101906536 | SILLA | 591.6 | | M06101906537 | SILLA | 591.6 | | M06101906538 | SILLA | 591.6 | | M06101906539 | SILLA | 591.6 | | M06101906540 | SILLA | 591.6 | | M06101906541 | SILLA | 591.6 | | M06101906542 | SILLA | 591.6 | | M06101906543 | SILLA | 591.6 | | M06101906544 | SILLA | 591.6 | | M06101906545 | SILLA | 591.6 | | M06101906546 | SILLA | 591.6 | | M06101906547 | SILLA | 591.6 | | M06101906548 | SILLA | 591.6 | | M06101906549 | SILLA | 591.6 | | M06101906550 | SILLA | 591.6 | | M06101906551 | SILLA | 591.6 | | M06101906552 | SILLA | 591.6 | | M06101906553 | SILLA | 591.6 | | M06101906554 | SILLA | 591.6 | | M06101906555 | SILLA | 591.6 | | M06101906556 | SILLA | 591.6 | | M06101906557 | SILLA | 591.6 | | M06101906558 | SILLA | 591.6 | | M06101906559 | SILLA | 591.6 | | M06101906560 | SILLA | 591.6 | | M06101906561 | SILLA | 591.6 | | M06101906562 | SILLA | 591.6 | | M06101906563 | SILLA | 591.6 | | M06101906564 | SILLA | 591.6 | | M06101906565 | SILLA | 591.6 | | M06101906566 | SILLA | 591.6 | | M06101906567 | SILLA | 591.6 | | M06101906568 | SILLA | 591.6 | | M06101906569 | SILLA | 591.6 | | M06101906570 | SILLA | 591.6 | | M06101906571 | SILLA | 591.6 | | M06101906572 | SILLA | 591.6 | | M06101906573 | SILLA | 591.6 | | M06101906574 | SILLA | 591.6 | | M06101906575 | SILLA | 591.6 | | M06101906576 | SILLA | 591.6 | | M06101906577 | SILLA | 591.6 | | M06101906578 | SILLA | 591.6 | | M06101906579 | SILLA | 591.6 | | M06101906580 | SILLA | 591.6 | | M06101906581 | SILLA | 591.6 | | M06101906582 | SILLA | 591.6 | | M06101906583 | SILLA | 591.6 | | M06101906584 | SILLA | 591.6 | | M06101906585 | SILLA | 591.6 | | M06101906586 | SILLA | 591.6 | | M06101906587 | SILLA | 591.6 | | M06101906588 | SILLA | 591.6 | | M06101906589 | SILLA | 591.6 | | M06101906590 | SILLA | 591.6 | | M06101906591 | SILLA | 591.6 | | M06101906592 | SILLA | 591.6 | | M06101906593 | SILLA | 591.6 | | M06101906594 | SILLA | 591.6 | | M06101906595 | SILLA | 591.6 | | M06101906596 | SILLA | 591.6 | | M06101906597 | SILLA | 591.6 | | M06101906598 | SILLA | 591.6 | | M06101906599 | SILLA | 591.6 | | M06101906600 | SILLA | 591.6 | | M06101906601 | SILLA | 591.6 | | M06101906602 | SILLA | 591.6 | | M06101906603 | SILLA | 591.6 | | M06101906604 | SILLA | 591.6 | | M06101906605 | SILLA | 591.6 | | M06101906606 | SILLA | 591.6 | | M06101906607 | SILLA | 591.6 | | M06101906608 | SILLA | 591.6 | | M06101906609 | SILLA | 591.6 | | M06101906610 | SILLA | 591.6 | | M06101906611 | SILLA | 591.6 | | M06101906612 | SILLA | 591.6 | | M06101906613 | SILLA | 591.6 | | M06101906614 | SILLA | 591.6 | | M06101906615 | SILLA | 591.6 | | M06101906616 | SILLA | 591.6 | | M06101906617 | SILLA | 591.6 | | M06101906618 | SILLA | 591.6 | | M06101906619 | SILLA | 591.6 | | M06101906620 | SILLA | 591.6 | | M06101906621 | SILLA | 591.6 | | M06101906622 | SILLA | 591.6 | | M06101906623 | SILLA | 591.6 | | M06101906624 | SILLA | 591.6 | | M06101906625 | SILLA | 591.6 | | M06101906626 | SILLA | 591.6 | | M06101906627 | SILLA | 591.6 | | M06101906628 | SILLA | 591.6 | | M06101906629 | SILLA | 591.6 | | M06101906630 | SILLA | 591.6 | | M06101906631 | SILLA | 591.6 | | M06101906632 | SILLA | 591.6 | | M06101906633 | SILLA | 591.6 | | M06101906634 | SILLA | 591.6 | | M06101906635 | SILLA | 591.6 | | M06101906636 | SILLA | 591.6 | | M06101906637 | SILLA | 591.6 | | M06101906638 | SILLA | 591.6 | | M06101906639 | SILLA | 591.6 | | M06101906640 | SILLA | 591.6 | | M06101906641 | SILLA | 591.6 | | M06101906642 | SILLA | 591.6 | | M06101906643 | SILLA | 591.6 | | M06101906644 | SILLA | 591.6 | | M06101906645 | SILLA | 591.6 | | M06101906646 | SILLA | 591.6 | | M06101906647 | SILLA | 591.6 | | M06101906648 | SILLA | 591.6 | | M06101906649 | SILLA | 591.6 | | M06101906650 | SILLA | 591.6 | | M06101906651 | SILLA | 591.6 | | M06101906652 | SILLA | 591.6 | | M06101906653 | SILLA | 591.6 | | M06101906654 | SILLA | 591.6 | | M06101906655 | SILLA | 591.6 | | M06101906656 | SILLA | 591.6 | | M06101906657 | SILLA | 591.6 | | M06101906658 | SILLA | 591.6 | | M06101906659 | SILLA | 591.6 | | M06101906660 | SILLA | 591.6 | | M06101906661 | SILLA | 591.6 | | M06101906662 | SILLA | 591.6 | | M06101906663 | SILLA | 591.6 | | M06101906664 | SILLA | 591.6 | | M06101906665 | SILLA | 591.6 | | M06101906666 | SILLA | 591.6 | | M06101906667 | SILLA | 591.6 | | M06101906668 | SILLA | 591.6 | | M06101906669 | SILLA | 591.6 | | M06101906670 | SILLA | 591.6 | | M06101906671 | SILLA | 591.6 | | M06101906672 | SILLA | 591.6 | | M06101906673 | SILLA | 591.6 | | M06101906674 | SILLA | 591.6 | | M06101906675 | SILLA | 591.6 | | M06101906676 | SILLA | 591.6 | | M06101906677 | SILLA | 591.6 | | M06101906678 | SILLA | 591.6 | | M06101906679 | SILLA | 591.6 | | M06101906680 | SILLA | 591.6 | | M06101906681 | SILLA | 591.6 | | M06101906682 | SILLA | 591.6 | | M06101906683 | SILLA | 591.6 | | M06101906684 | SILLA | 591.6 | | M06101906685 | SILLA | 591.6 | | M06101906686 | SILLA | 591.6 | | M06101906687 | SILLA | 591.6 | | M06101906688 | SILLA | 591.6 | | M06101906689 | SILLA | 591.6 | | M06101906690 | SILLA | 591.6 | | M06101906691 | SILLA | 591.6 | | M06101906692 | SILLA | 591.6 | | M06101906693 | SILLA | 591.6 | | M06101906694 | SILLA | 591.6 | | M06101906695 | SILLA | 591.6 | | M06101906696 | SILLA | 591.6 | | M06101906697 | SILLA | 591.6 | | M06101906698 | SILLA | 591.6 | | M06101906699 | SILLA | 591.6 | | M06101906700 | SILLA | 591.6 | | M06101906701 | SILLA | 591.6 | | M06101906702 | SILLA | 591.6 | | M06101906703 | SILLA | 591.6 | | M06101906704 | SILLA | 591.6 | | M06101906705 | SILLA | 591.6 | | M06101906706 | SILLA | 591.6 | | M06101906707 | SILLA | 591.6 | | M06101906708 | SILLA | 591.6 | | M06101906709 | SILLA | 591.6 | | M06101906710 | SILLA | 591.6 | | M06101906711 | SILLA | 591.6 | | M06101906712 | SILLA | 591.6 | | M06101906713 | SILLA | 591.6 | | M06101906714 | SILLA | 591.6 | | M06101906715 | SILLA | 591.6 | | M06101906716 | SILLA | 591.6 | | M06101906717 | SILLA | 591.6 | | M06101906718 | SILLA | 591.6 | | M06101906719 | SILLA | 591.6 | | M06101906720 | SILLA | 591.6 | | M06101906721 | SILLA | 591.6 | | M06101906722 | SILLA | 591.6 | | M06101906723 | SILLA | 591.6 | | M06101906724 | SILLA | 591.6 | | M06101906725 | SILLA | 591.6 | | M06101906726 | SILLA | 591.6 | | M06101906727 | SILLA | 591.6 | | M06101906728 | SILLA | 591.6 | | M06101906729 | SILLA | 591.6 | | M06101906730 | SILLA | 591.6 | | M06101906731 | SILLA | 591.6 | | M06101906732 | SILLA | 591.6 | | M06101906733 | SILLA | 591.6 | | M06101906734 | SILLA | 591.6 | | M06101906735 | SILLA | 591.6 | | M06101906736 | SILLA | 591.6 | | M06101906737 | SILLA | 591.6 | | M06101906738 | SILLA | 591.6 | | M06101906739 | SILLA | 591.6 | | M06101906740 | SILLA | 591.6 | | M06101906741 | SILLA | 591.6 | | M06101906742 | SILLA | 591.6 | | M06101906743 | SILLA | 591.6 | | M06101906744 | SILLA | 591.6 | | M06101906745 | SILLA | 591.6 | | M06101906746 | SILLA | 591.6 | | M06101906747 | SILLA | 591.6 | | M06101906748 | SILLA | 591.6 | | M06101906749 | SILLA | 591.6 | | M06101906750 | SILLA | 591.6 | | M06101906751 | SILLA | 591.6 | | M06101906752 | SILLA | 591.6 | | M06101906753 | SILLA | 591.6 | | M06101906754 | SILLA | 591.6 | | M06101906755 | SILLA | 591.6 | | M06101906756 | SILLA | 591.6 | | M06101906757 | SILLA | 591.6 | | M06101906758 | SILLA | 591.6 | | M06101906759 | SILLA | 591.6 | | M06101906760 | SILLA | 591.6 | | M06101906761 | SILLA | 591.6 | | M06101906762 | SILLA | 591.6 | | M06101906763 | SILLA | 591.6 | | M06101906764 | SILLA | 591.6 | | M06101906765 | SILLA | 591.6 | | M06101906766 | SILLA | 591.6 | | M06101906767 | SILLA | 591.6 | | M06101906768 | SILLA | 591.6 | | M06101906769 | SILLA | 591.6 | | M06101906770 | SILLA | 591.6 | | M06101906771 | SILLA | 591.6 | | M06101906772 | SILLA | 591.6 | | M06101906773 | SILLA | 591.6 | | M06101906774 | SILLA | 591.6 | | M06101906775 | SILLA | 591.6 | | M06101906776 | SILLA | 591.6 | | M06101906777 | SILLA | 591.6 | | M06101906778 | SILLA | 591.6 | | M06101906779 | SILLA | 591.6 | | M06101906780 | SILLA | 591.6 | | M06101906781 | SILLA | 591.6 | | M06101906782 | SILLA | 591.6 | | M06101906783 | SILLA | 591.6 | | M06101906784 | SILLA | 591.6 | | M06101906785 | SILLA | 591.6 | | M06101906786 | SILLA | 591.6 | | M06101906787 | SILLA | 591.6 | | M06101906788 | SILLA | 591.6 | | M06101906789 | SILLA | 591.6 | | M06101906790 | SILLA | 591.6 | | M06101906791 | SILLA | 591.6 | | M06101906792 | SILLA | 591.6 | | M06101906793 | SILLA | 591.6 | | M06101906794 | SILLA | 591.6 | | M06101906795 | SILLA | 591.6 | | M06101906796 | SILLA | 591.6 | | M06101906797 | SILLA | 591.6 | | M06101906798 | SILLA | 591.6 | | M06101906799 | SILLA | 591.6 | | M06101906800 | SILLA | 591.6 | | M06101906801 | SILLA | 591.6 | | M06101906802 | SILLA | 591.6 | | M06101906803 | SILLA | 591.6 | | M06101906804 | SILLA | 591.6 | | M06101906805 | SILLA | 591.6 | | M06101906806 | SILLA | 591.6 | | M06101906807 | SILLA | 591.6 | | M06101906808 | SILLA | 591.6 | | M06101906809 | SILLA | 591.6 | | M06101906810 | SILLA | 591.6 | | M06101906811 | SILLA | 591.6 | | M06101906812 | SILLA | 591.6 | | M06101906813 | SILLA | 591.6 | | M06101906814 | SILLA | 591.6 | | M06101906815 | SILLA | 591.6 | | M06101906816 | SILLA | 591.6 | | M06101906817 | SILLA | 591.6 | | M06101906818 | SILLA | 591.6 | | M06101906819 | SILLA | 591.6 | | M06101906820 | SILLA | 591.6 | | M06101906821 | SILLA | 591.6 | | M06101906822 | SILLA | 591.6 | | M06101906823 | SILLA | 591.6 | | M06101906824 | SILLA | 591.6 | | M06101906825 | SILLA | 591.6 | | M06101906826 | SILLA | 591.6 | | M06101906827 | SILLA | 591.6 | | M06101906828 | SILLA | 591.6 | | M06101906829 | SILLA | 591.6 | | M06101906830 | SILLA | 591.6 | | M55300107217 | VITRINA HORIZONTAL | 2900 | | M50400106468 | SILLA GERENCIAL | 1688 | | M50400106469 | SILLA GERENCIAL | 1688 | | M50400106467 | SILLA GERENCIAL | 1688 | | M03002007227 | ESCRITORIO | 6380 | | M23400107443 | SALA | 23268 | | M04702207444 | MESA | 3487.01 | | M66100107422 | MESA DE CONSEJO | 112392.4 | | M06202907423 | SILLON | 4114.4 | | M06202907424 | SILLON | 4114.4 | | M06202907425 | SILLON | 4114.4 | | M06202907426 | SILLON | 4114.4 | | M06202907427 | SILLON | 4114.4 | | M06202907428 | SILLON | 4114.4 | | M06202907429 | SILLON | 4114.4 | | M06202907430 | SILLON | 4114.4 | | M06202907431 | SILLON | 4114.4 | | M06202907432 | SILLON | 4114.4 | | M06202907433 | SILLON | 4114.4 | | M06202907434 | SILLON | 4114.4 | | M06202907435 | SILLON | 4114.4 | | M06202907436 | SILLON | 4114.4 | | M06202907437 | SILLON | 4114.4 | | M06202907438 | SILLON | 4114.4 | | M06202907439 | SILLON | 4114.4 | | M06202907440 | SILLON | 4114.4 | | M06202907441 | SILLON | 4114.4 | | M06202907442 | SILLON | 4114.4 | | M06602006284 | TELEFONO | 1508 | | M06202606338 | SILLON | 2147.42 | | M04201007467 | LIBRERO | 2900 | | M04201007465 | LIBRERO | 2900 | | M06101907475 | SILLA | 695 | | M06101907476 | SILLA | 695 | | M57700107474 | ESCRITORIO CON BARRA | 4044.92 | | M00502706339 | ARCHIVERO | 2970 | | M00502706340 | ARCHIVERO | 2970 | | M00502706341 | ARCHIVERO | 2970 | | M00502706342 | ARCHIVERO | 2970 | | M00502706343 | ARCHIVERO | 2970 | | M00502706344 | ARCHIVERO | 2970 | | M03002006402 | ESCRITORIO | 4044.92 | | M00502707239 | ARCHIVERO | 3680 | | M00502707240 | ARCHIVERO | 3680 | | M06102206409 | SILLA | 1445 | | M63700207472 | SILLA SEMI EJECUTIVA | 1450 | | M63700207473 | SILLA SEMI EJECUTIVA | 1450 | | M65100106407 | TORNIQUETE | 143169.52 | | M65100106408 | TORNIQUETE | 143169.52 | | M06101906308 | SILLA | 740 | | M06101906309 | SILLA | 740 | | M06101906310 | SILLA | 740 | | M06101906311 | SILLA | 740 | | M06101906312 | SILLA | 740 | | M06101906313 | SILLA | 740 | | M06101906314 | SILLA | 740 | | M06101906315 | SILLA | 740 | | M06101906316 | SILLA | 740 | | M06101906317 | SILLA | 740 | | M06101906318 | SILLA | 740 | | M06101906319 | SILLA | 740 | | M06101906320 | SILLA | 740 | | M06101906321 | SILLA | 740 | | M06101906322 | SILLA | 740 | | M06101906323 | SILLA | 740 | | M06101906324 | SILLA | 740 | | M06101906325 | SILLA | 740 | | M06101906326 | SILLA | 740 | | M06101906327 | SILLA | 740 | | M06101906328 | SILLA | 740 | | M06101906329 | SILLA | 740 | | M06101906330 | SILLA | 740 | | M06101906331 | SILLA | 740 | | M06101906332 | SILLA | 740 | | M06101906333 | SILLA | 740 | | M06101906334 | SILLA | 740 | | M06101906335 | SILLA | 740 | | M06101906336 | SILLA | 740 | | M06101906337 | SILLA | 740 | | M24300106412 | BANCA | 4147 | | M24300106413 | BANCA | 4147 | | M24300106414 | BANCA | 4147 | | M24300106415 | BANCA | 4147 | | M24300106416 | BANCA | 4147 | | M24300106417 | BANCA | 4147 | | M24300106418 | BANCA | 4147 | | M24300106419 | BANCA | 4147 | | M24300106420 | BANCA | 4147 | | M24300106421 | BANCA | 4147 | | M24300106422 | BANCA | 4147 | | M24300106423 | BANCA | 4147 | | M03002007220 | ESCRITORIO | 4044.92 | | M03001806256 | ESCRITORIO | 1499 | | M24300106487 | EQUIPO DE MOBILIARIO | 23832.18 | | M00502706426 | ARCHIVERO | 2969.99 | | M06102207237 | SILLA | 2370 | | M06101907470 | SILLA | 695 | | M06101907471 | SILLA | 695 | | M57700107474 | ESCRITORIO CON BARRA | 4044.92 | | M06101907475 | SILLA | 695 | | M06101907476 | SILLA | 695 | | M66500107234 | REGULADOR DE POTENCIA | 23998.08 | | M68100107483 | JUEGO DE MUEBLES PARA LAB | 33287.81 | | M06101907752 | SILLA | 598 | | M06101907753 | SILLA | 598 | | M06101907754 | SILLA | 598 | | M06101907755 | SILLA | 598 | | M06101907756 | SILLA | 598 | | M06101907757 | SILLA | 598 | | M06101907758 | SILLA | 598 | | M06101907759 | SILLA | 598 | | M06101907760 | SILLA | 598 | | M06101907761 | SILLA | 598 | | M06101907762 | SILLA | 598 | | M06101907763 | SILLA | 598 | | M06101907764 | SILLA | 598 | | M06101907765 | SILLA | 598 | | M06101907766 | SILLA | 598 | | M06101907767 | SILLA | 598 | | M06101907768 | SILLA | 598 | | M06101907769 | SILLA | 598 | | M06101907770 | SILLA | 598 | | M06101907771 | SILLA | 598 | | M06101907772 | SILLA | 598 | | M06101907773 | SILLA | 598 | | M06101907774 | SILLA | 598 | | M06101907775 | SILLA | 598 | | M06101907776 | SILLA | 598 | | M06101907777 | SILLA | 598 | | M06101907778 | SILLA | 598 | | M06101907779 | SILLA | 598 | | M06101907780 | SILLA | 598 | | M06101907781 | SILLA | 598 | | M06101907782 | SILLA | 598 | | M06101907783 | SILLA | 598 | | M06101907784 | SILLA | 598 | | M06101907785 | SILLA | 598 | | M06101907786 | SILLA | 598 | | M06101907787 | SILLA | 598 | | M06101907788 | SILLA | 598 | | M06101907789 | SILLA | 598 | | M06101907790 | SILLA | 598 | | M06101907791 | SILLA | 598 | | M06101907792 | SILLA | 598 | | M06101907793 | SILLA | 598 | | M06101907794 | SILLA | 598 | | M06101907795 | SILLA | 598 | | M06101907796 | SILLA | 598 | | M06101907797 | SILLA | 598 | | M06101907798 | SILLA | 598 | | M06101907799 | SILLA | 598 | | M06101907800 | SILLA | 598 | | M06101907801 | SILLA | 598 | | M06101907802 | SILLA | 598 | | M06101907803 | SILLA | 598 | | M06101907804 | SILLA | 598 | | M06101907805 | SILLA | 598 | | M06101907806 | SILLA | 598 | | M06101907807 | SILLA | 598 | | M06101907808 | SILLA | 598 | | M06101907809 | SILLA | 598 | | M06101907810 | SILLA | 598 | | M06101907811 | SILLA | 598 | | M06101907812 | SILLA | 598 | | M06101907813 | SILLA | 598 | | M06101907814 | SILLA | 598 | | M06101907815 | SILLA | 598 | | M06101907816 | SILLA | 598 | | M06101907817 | SILLA | 598 | | M06101907818 | SILLA | 598 | | M06101907819 | SILLA | 598 | | M06101907820 | SILLA | 598 | | M06101907821 | SILLA | 598 | | M06101907822 | SILLA | 598 | | M06101907823 | SILLA | 598 | | M06101907824 | SILLA | 598 | | M06101907825 | SILLA | 598 | | M06101907826 | SILLA | 598 | | M06101907827 | SILLA | 598 | | M06101907828 | SILLA | 598 | | M06101907829 | SILLA | 598 | | M06101907830 | SILLA | 598 | | M06101907831 | SILLA | 598 | | M06101907832 | SILLA | 598 | | M06101907833 | SILLA | 598 | | M06101907834 | SILLA | 598 | | M06101907835 | SILLA | 598 | | M06101907836 | SILLA | 598 | | M06101907837 | SILLA | 598 | | M06101907838 | SILLA | 598 | | M06101907839 | SILLA | 598 | | M06101907840 | SILLA | 598 | | M06101907841 | SILLA | 598 | | M06101907842 | SILLA | 598 | | M06101907843 | SILLA | 598 | | M06101907844 | SILLA | 598 | | M06101907845 | SILLA | 598 | | M06101907846 | SILLA | 598 | | M06101907847 | SILLA | 598 | | M06101907848 | SILLA | 598 | | M06101907849 | SILLA | 598 | | M06101907850 | SILLA | 598 | | M06101907851 | SILLA | 598 | | M06101907852 | SILLA | 598 | | M06101907853 | SILLA | 598 | | M06101907854 | SILLA | 598 | | M06101907855 | SILLA | 598 | | M06101907856 | SILLA | 598 | | M06101907857 | SILLA | 598 | | M06101907858 | SILLA | 598 | | M06101907859 | SILLA | 598 | | M06101907860 | SILLA | 598 | | M06101907861 | SILLA | 598 | | M06101907862 | SILLA | 598 | | M06101907863 | SILLA | 598 | | M06101907864 | SILLA | 598 | | M06101907865 | SILLA | 598 | | M06101907866 | SILLA | 598 | | M06101907867 | SILLA | 598 | | M06101907868 | SILLA | 598 | | M06101907869 | SILLA | 598 | | M06101907870 | SILLA | 598 | | M06101907871 | SILLA | 598 | | M06101907872 | SILLA | 598 | | M06101907873 | SILLA | 598 | | M06101907874 | SILLA | 598 | | M06101907875 | SILLA | 598 | | M06101907876 | SILLA | 598 | | M06101907877 | SILLA | 598 | | M06101907878 | SILLA | 598 | | M06101907879 | SILLA | 598 | | M06101907880 | SILLA | 598 | | M06101907881 | SILLA | 598 | | M06101907882 | SILLA | 598 | | M06101907883 | SILLA | 598 | | M06101907884 | SILLA | 598 | | M06101907885 | SILLA | 598 | | M06101907886 | SILLA | 598 | | M06101907887 | SILLA | 598 | | M06101907888 | SILLA | 598 | | M06101907889 | SILLA | 598 | | M06101907890 | SILLA | 598 | | M06101907891 | SILLA | 598 | | M06101907892 | SILLA | 598 | | M06101907893 | SILLA | 598 | | M06101907894 | SILLA | 598 | | M06101907895 | SILLA | 598 | | M06101907896 | SILLA | 598 | | M06101907897 | SILLA | 598 | | M06101907898 | SILLA | 598 | | M06101907899 | SILLA | 598 | | M06101907900 | SILLA | 598 | | M06101907901 | SILLA | 598 | | M06101907902 | SILLA | 598 | | M06101907903 | SILLA | 598 | | M06101907904 | SILLA | 598 | | M06101907905 | SILLA | 598 | | M06101907906 | SILLA | 598 | | M06101907907 | SILLA | 598 | | M06101907908 | SILLA | 598 | | M06101907909 | SILLA | 598 | | M06101907910 | SILLA | 598 | | M06101907911 | SILLA | 598 | | M06101907912 | SILLA | 598 | | M06101907913 | SILLA | 598 | | M06101907914 | SILLA | 598 | | M06101907915 | SILLA | 598 | | M06101907916 | SILLA | 598 | | M06101907917 | SILLA | 598 | | M06101907918 | SILLA | 598 | | M06101907919 | SILLA | 598 | | M06101907920 | SILLA | 598 | | M06101907921 | SILLA | 598 | | M06101907922 | SILLA | 598 | | M06101907923 | SILLA | 598 | | M06101907924 | SILLA | 598 | | M06101907925 | SILLA | 598 | | M06101907926 | SILLA | 598 | | M06101907927 | SILLA | 598 | | M06101907928 | SILLA | 598 | | M06101907929 | SILLA | 598 | | M06101907930 | SILLA | 598 | | M06101907931 | SILLA | 598 | | M06101907932 | SILLA | 598 | | M06101907933 | SILLA | 598 | | M06101907934 | SILLA | 598 | | M06101907935 | SILLA | 598 | | M06101907936 | SILLA | 598 | | M06101907937 | SILLA | 598 | | M06101907938 | SILLA | 598 | | M06101907939 | SILLA | 598 | | M06101907940 | SILLA | 598 | | M06101907941 | SILLA | 598 | | M06101907942 | SILLA | 598 | | M06101907943 | SILLA | 598 | | M06101907944 | SILLA | 598 | | M06101907945 | SILLA | 598 | | M06101907946 | SILLA | 598 | | M06101907947 | SILLA | 598 | | M06101907948 | SILLA | 598 | | M06101907949 | SILLA | 598 | | M06101907950 | SILLA | 598 | | M06101907951 | SILLA | 598 | | M06101907952 | SILLA | 598 | | M06101907953 | SILLA | 598 | | M06101907954 | SILLA | 598 | | M06101907955 | SILLA | 598 | | M06101907956 | SILLA | 598 | | M06101907957 | SILLA | 598 | | M06101907958 | SILLA | 598 | | M06101907959 | SILLA | 598 | | M06101907960 | SILLA | 598 | | M06101907961 | SILLA | 598 | | M04201407962 | LIBRERO | 2980 | | M04201407963 | LIBRERO | 2980 | | M04201407964 | LIBRERO | 2980 | | M26700107965 | ALAJERO | 2970 | | M26700107966 | ALAJERO | 2970 | | M26700107967 | ALAJERO | 2970 | | M20001108105 | FRIGOBAR | 2998.99 | | M23400108106 | SALA | 6278.99 | | M23400208022 | SALA | 17820 | | M04702308023 | MESA | 2812 | | M62900108024 | GUARDAVISIBLES | 10614 | | M62900108025 | GUARDAVISIBLES | 10614 | | M62900108026 | GUARDAVISIBLES | 10614 | | M62900108027 | GUARDAVISIBLES | 10614 | | M62900108028 | GUARDAVISIBLES | 10614 | | M62900108029 | GUARDAVISIBLES | 10614 | | M62900108030 | GUARDAVISIBLES | 10614 | | M62900108031 | GUARDAVISIBLES | 10614 | | M62900108032 | GUARDAVISIBLES | 10614 | | M62900108033 | GUARDAVISIBLES | 10614 | | M62900108034 | GUARDAVISIBLES | 5672.4 | | M62900108035 | GUARDAVISIBLES | 5672.4 | | M62900108036 | GUARDAVISIBLES | 5672.4 | | M62900108037 | GUARDAVISIBLES | 5672.4 | | M62900108038 | GUARDAVISIBLES | 5672.4 | | M00400108130 | ANAQUEL | 22533.93 | | M06300608061 | SOFA | 8400 | | M06102208143 | SILLA | 1299.01 | | M06102208144 | SILLA | 1299.01 | | M06102208145 | SILLA | 1299.01 | | M06102208146 | SILLA | 1299.01 | | M04201408147 | LIBRERO | 1948 | | M04201408148 | LIBRERO | 1948 | | M04201408149 | LIBRERO | 1948 | | M04201408150 | LIBRERO | 1948 | | M03002008151 | ESCRITORIO | 6913.6 | | M03002008152 | ESCRITORIO | 6913.6 | | M03002008153 | ESCRITORIO | 6913.6 | | M03002008154 | ESCRITORIO | 6913.6 | | M03002208004 | ESCRITORIO | 20671.2 | | M02500808005 | CREDENZA | 10590.8 | | M04201708006 | LIBRERO | 7592.2 | | M06203008007 | SILLON | 4626.52 | | M06203008008 | SILLON | 4292.9 | | M06203008009 | SILLON | 4292.9 | | M06203008010 | SILLON | 4292.9 | | M06203008011 | SILLON | 4292.9 | | M06203008012 | SILLON | 4292.9 | | M06203008013 | SILLON | 4292.9 | | M06203008014 | SILLON | 4292.9 | | M06203008015 | SILLON | 4292.9 | | M06203008016 | SILLON | 4292.9 | | M06203008017 | SILLON | 4292.9 | | M06203008018 | SILLON | 4292.9 | | M06203008019 | SILLON | 4292.9 | | M06203008020 | SILLON | 4292.9 | | M06203008021 | SILLON | 4292.9 | | M66100108003 | MESA DE CONSEJO | 81026 | | M70400108065 | ARCHIVERO DE MADERA | 33371.41 | | M70500108066 | ARCHIVERO VERTICAL | 18350.88 | | M70600108067 | CAJA DE MADERA DE ENCINO | 1252.16 | | M70600108068 | CAJA DE MADERA DE ENCINO | 1252.16 | | M70600108069 | CAJA DE MADERA DE ENCINO | 1252.16 | | M70700108070 | COCINETA | 32304.58 | | M06102208124 | SILLA | 590.49 | | M06102208125 | SILLA | 590.49 | | M06102208126 | SILLA | 590.49 | | M06102208127 | SILLA | 590.49 | | M06102208128 | SILLA | 590.49 | | M06102208129 | SILLA | 590.49 | | M06102208110 | SILLA | 590.49 | | M06102208111 | SILLA | 590.49 | | M06102208112 | SILLA | 590.49 | | M06102208113 | SILLA | 590.49 | | M06102208114 | SILLA | 590.49 | | M06102208115 | SILLA | 590.49 | | M06102208116 | SILLA | 590.49 | | M06102208117 | SILLA | 590.49 | | M06102208118 | SILLA | 590.49 | | M06102208119 | SILLA | 590.49 | | M06102208120 | SILLA | 590.49 | | M06102208121 | SILLA | 590.49 | | M06102208122 | SILLA | 590.49 | | M06102208123 | SILLA | 590.49 | | C24900102286 | DIGIUM WIDCARD | 9936 | | C25000102287 | BLACK BOX BALUN | 1366.2 | | M00301308108 | AMPLIFICADOR | 3220.5 | | M40600908109 | AUDIFONOS | 2958 | | M52100108107 | NO BREAKE | 4245.02 | | M00400108183 | ANAQUEL | 26894.95 | | M63700208427 | SILLA SEMI EJECUTIVA | 1195 | | M63700208428 | SILLA SEMI EJECUTIVA | 1195 | | M63700208429 | SILLA SEMI EJECUTIVA | 1195 | | M63700208430 | SILLA SEMI EJECUTIVA | 1195 | | M63700208431 | SILLA SEMI EJECUTIVA | 1195 | | M63700208432 | SILLA SEMI EJECUTIVA | 1195 | | M63700208433 | SILLA SEMI EJECUTIVA | 1195 | | M63700208434 | SILLA SEMI EJECUTIVA | 1195 | | M63700208435 | SILLA SEMI EJECUTIVA | 1195 | | M63700208436 | SILLA SEMI EJECUTIVA | 1195 | | M04201408437 | LIBRERO | 2900 | | M04201408438 | LIBRERO | 2900 | | M04201408439 | LIBRERO | 2900 | | M04201408440 | LIBRERO | 2900 | | M04201408441 | LIBRERO | 2900 | | M03002008442 | ESCRITORIO | 6913.6 | | M03002008443 | ESCRITORIO | 6913.6 | | M03002008444 | ESCRITORIO | 6913.6 | | M03002008445 | ESCRITORIO | 6913.6 | | M03002008446 | ESCRITORIO | 6913.6 | | M03002008447 | ESCRITORIO | 6913.6 | | M03002008448 | ESCRITORIO | 6913.6 | | M03002008449 | ESCRITORIO | 6913.6 | | M03002008450 | ESCRITORIO | 6913.6 | | M03002008451 | ESCRITORIO | 6913.6 | | M04702108277 | MESA | 928 | | M04702108278 | MESA | 928 | | M04702108279 | MESA | 928 | | M04702108280 | MESA | 928 | | M04702108281 | MESA | 928 | | M04702108282 | MESA | 928 | | M04702108283 | MESA | 928 | | M04702108284 | MESA | 928 | | M04702108285 | MESA | 928 | | M04702108286 | MESA | 928 | | M04702108287 | MESA | 928 | | M04702108288 | MESA | 928 | | M04702108289 | MESA | 928 | | M04702108290 | MESA | 928 | | M04702108291 | MESA | 928 | | M04702108292 | MESA | 928 | | M04702108293 | MESA | 928 | | M04702108294 | MESA | 928 | | M04702108295 | MESA | 928 | | M04702108296 | MESA | 928 | | M04702108297 | MESA | 928 | | M04702108298 | MESA | 928 | | M04702108299 | MESA | 928 | | M04702108300 | MESA | 928 | | M04702108301 | MESA | 928 | | M04702108302 | MESA | 928 | | M04702108303 | MESA | 928 | | M04702108304 | MESA | 928 | | M04702108305 | MESA | 928 | | M04702108306 | MESA | 928 | | M04702108307 | MESA | 928 | | M04702108308 | MESA | 928 | | M04702108309 | MESA | 928 | | M04702108310 | MESA | 928 | | M04702108311 | MESA | 928 | | M04702108312 | MESA | 928 | | M04702108313 | MESA | 928 | | M04702108314 | MESA | 928 | | M04702108315 | MESA | 928 | | M04702108316 | MESA | 928 | | M04702108317 | MESA | 928 | | M04702108318 | MESA | 928 | | M04702108319 | MESA | 928 | | M04702108320 | MESA | 928 | | M04702108321 | MESA | 928 | | M04702108322 | MESA | 928 | | M04702108323 | MESA | 928 | | M04702108324 | MESA | 928 | | M04702108325 | MESA | 928 | | M04702108326 | MESA | 928 | | M06101908327 | SILLA | 591.6 | | M06101908328 | SILLA | 591.6 | | M06101908329 | SILLA | 591.6 | | M06101908330 | SILLA | 591.6 | | M06101908331 | SILLA | 591.6 | | M06101908332 | SILLA | 591.6 | | M06101908333 | SILLA | 591.6 | | M06101908334 | SILLA | 591.6 | | M06101908335 | SILLA | 591.6 | | M06101908336 | SILLA | 591.6 | | M06101908337 | SILLA | 591.6 | | M06101908338 | SILLA | 591.6 | | M06101908339 | SILLA | 591.6 | | M06101908340 | SILLA | 591.6 | | M06101908341 | SILLA | 591.6 | | M06101908342 | SILLA | 591.6 | | M06101908343 | SILLA | 591.6 | | M06101908344 | SILLA | 591.6 | | M06101908345 | SILLA | 591.6 | | M06101908346 | SILLA | 591.6 | | M06101908347 | SILLA | 591.6 | | M06101908348 | SILLA | 591.6 | | M06101908349 | SILLA | 591.6 | | M06101908350 | SILLA | 591.6 | | M06101908351 | SILLA | 591.6 | | M06101908352 | SILLA | 591.6 | | M06101908353 | SILLA | 591.6 | | M06101908354 | SILLA | 591.6 | | M06101908355 | SILLA | 591.6 | | M06101908356 | SILLA | 591.6 | | M06101908357 | SILLA | 591.6 | | M06101908358 | SILLA | 591.6 | | M06101908359 | SILLA | 591.6 | | M06101908360 | SILLA | 591.6 | | M06101908361 | SILLA | 591.6 | | M06101908362 | SILLA | 591.6 | | M06101908363 | SILLA | 591.6 | | M06101908364 | SILLA | 591.6 | | M06101908365 | SILLA | 591.6 | | M06101908366 | SILLA | 591.6 | | M06101908367 | SILLA | 591.6 | | M06101908368 | SILLA | 591.6 | | M06101908369 | SILLA | 591.6 | | M06101908370 | SILLA | 591.6 | | M06101908371 | SILLA | 591.6 | | M06101908372 | SILLA | 591.6 | | M06101908373 | SILLA | 591.6 | | M06101908374 | SILLA | 591.6 | | M06101908375 | SILLA | 591.6 | | M06101908376 | SILLA | 591.6 | | M06101908377 | SILLA | 591.6 | | M06101908378 | SILLA | 591.6 | | M06101908379 | SILLA | 591.6 | | M06101908380 | SILLA | 591.6 | | M06101908381 | SILLA | 591.6 | | M06101908382 | SILLA | 591.6 | | M06101908383 | SILLA | 591.6 | | M06101908384 | SILLA | 591.6 | | M06101908385 | SILLA | 591.6 | | M06101908386 | SILLA | 591.6 | | M06101908387 | SILLA | 591.6 | | M06101908388 | SILLA | 591.6 | | M06101908389 | SILLA | 591.6 | | M06101908390 | SILLA | 591.6 | | M06101908391 | SILLA | 591.6 | | M06101908392 | SILLA | 591.6 | | M06101908393 | SILLA | 591.6 | | M06101908394 | SILLA | 591.6 | | M06101908395 | SILLA | 591.6 | | M06101908396 | SILLA | 591.6 | | M06101908397 | SILLA | 591.6 | | M06101908398 | SILLA | 591.6 | | M06101908399 | SILLA | 591.6 | | M06101908400 | SILLA | 591.6 | | M06101908401 | SILLA | 591.6 | | M06101908402 | SILLA | 591.6 | | M06101908403 | SILLA | 591.6 | | M06101908404 | SILLA | 591.6 | | M06101908405 | SILLA | 591.6 | | M06101908406 | SILLA | 591.6 | | M06101908407 | SILLA | 591.6 | | M06101908408 | SILLA | 591.6 | | M06101908409 | SILLA | 591.6 | | M06101908410 | SILLA | 591.6 | | M06101908411 | SILLA | 591.6 | | M06101908412 | SILLA | 591.6 | | M06101908413 | SILLA | 591.6 | | M06101908414 | SILLA | 591.6 | | M06101908415 | SILLA | 591.6 | | M06101908416 | SILLA | 591.6 | | M06101908417 | SILLA | 591.6 | | M06101908418 | SILLA | 591.6 | | M06101908419 | SILLA | 591.6 | | M06101908420 | SILLA | 591.6 | | M06101908421 | SILLA | 591.6 | | M06101908422 | SILLA | 591.6 | | M06101908423 | SILLA | 591.6 | | M06101908424 | SILLA | 591.6 | | M06101908425 | SILLA | 591.6 | | M06101908426 | SILLA | 591.6 | | M03801108452 | GABINETE | 4436 | | M03801108453 | GABINETE | 4436 | | M03801108454 | GABINETE | 4436 | | M06102208455 | SILLA | 2114.68 | | M06102208456 | SILLA | 2114.68 | | M05800108457 | ROTAFOLIO | 1090 | | M11900108458 | PIZARRON | 406 | | M00900408462 | BANCO | 420 | | M00900408463 | BANCO | 420 | | M00900408464 | BANCO | 420 | | M00900408465 | BANCO | 420 | | M00900408466 | BANCO | 420 | | M00900408467 | BANCO | 420 | | M00900408468 | BANCO | 420 | | M00900408469 | BANCO | 420 | | M00900408470 | BANCO | 420 | | M00900408471 | BANCO | 420 | | M00900408472 | BANCO | 420 | | M00900408473 | BANCO | 420 | | M00900408474 | BANCO | 420 | | M00900408475 | BANCO | 420 | | M00900408476 | BANCO | 420 | | M00900408477 | BANCO | 420 | | M00900408478 | BANCO | 420 | | M00900408479 | BANCO | 420 | | M00900408480 | BANCO | 420 | | M00900408481 | BANCO | 420 | | M00900408482 | BANCO | 420 | | M00900408483 | BANCO | 420 | | M00900408484 | BANCO | 420 | | M00900408485 | BANCO | 420 | | M00900408486 | BANCO | 420 | | M00900408487 | BANCO | 420 | | M00900408488 | BANCO | 420 | | M00900408489 | BANCO | 420 | | M00900408490 | BANCO | 420 | | M00900408491 | BANCO | 420 | | M00900408492 | BANCO | 420 | | M00900408493 | BANCO | 420 | | M00900408494 | BANCO | 420 | | M00900408495 | BANCO | 420 | | M00900408496 | BANCO | 420 | | M06101908497 | SILLA | 750 | | M06101908498 | SILLA | 750 | | M06101908499 | SILLA | 750 | | M06101908500 | SILLA | 750 | | M06101908501 | SILLA | 750 | | M06101908502 | SILLA | 750 | | M06101908503 | SILLA | 750 | | M06101908504 | SILLA | 750 | | M06101908505 | SILLA | 750 | | M06101908506 | SILLA | 750 | | C19500704265 | TABLETA | 4286.2 | | C12100504266 | MULTIFUNCIONAL | 6003 | | C03400604267 | PROYECTOR | 10005 | | C19500704259 | TABLETA | 4286.2 | | C19500704260 | TABLETA | 4286.2 | | C19500704261 | TABLETA | 4286.2 | | C19500704262 | TABLETA | 4286.2 | | C19500704263 | TABLETA | 4286.2 | | C19500704264 | TABLETA | 4286.2 | | M52100309217 | NO BREAKE | 1000 | | M23400109216 | SALA | 10000 | | M03000108603 | ESCRITORIO | 5000 | | M03000108604 | ESCRITORIO | 5000 | | M03000108605 | ESCRITORIO | 5000 | | M64300108606 | SILLA EJECUTIVA | 2667 | | M64300108607 | SILLA EJECUTIVA | 2667 | | M64300108608 | SILLA EJECUTIVA | 2667 | | M04201008611 | LIBRERO | 3000 | | M06102408636 | SILLA | 1333.33 | | M06102408637 | SILLA | 1333.33 | | M06102408638 | SILLA | 1333.33 | | M06102408639 | SILLA | 1333.33 | | M06102408640 | SILLA | 1333.33 | | M06102408641 | SILLA | 1333.33 | | M06100108716 | SILLA | 2687.72 | | M65500108718 | MESA PARA REUNION | 5851.5 | | M03800108719 | GABINETE | 5700.7 | | M06102609228 | SILLA | 2045 | | M06102609229 | SILLA | 2045 | | M06102609230 | SILLA | 2045 | | M06102609231 | SILLA | 2045 | | M06102609232 | SILLA | 2045 | | M06102609233 | SILLA | 2045 | | M00900409234 | BANCO | 450 | | M00900409235 | BANCO | 450 | | M00900409236 | BANCO | 450 | | M00900409237 | BANCO | 450 | | M00900409238 | BANCO | 450 | | M00900409239 | BANCO | 450 | | M00900409240 | BANCO | 450 | | M00900409241 | BANCO | 450 | | M06102209242 | SILLA | 2349.23 | | M04201408562 | LIBRERO | 2980 | | M04201408563 | LIBRERO | 2980 | | M04201408564 | LIBRERO | 2980 | | M04201408565 | LIBRERO | 2980 | | M04201408566 | LIBRERO | 2980 | | M18500108568 | MESA DE TRABAJO | 4640 | | M18500108569 | MESA DE TRABAJO | 4640 | | M18500108570 | MESA DE TRABAJO | 4640 | | M18500108571 | MESA DE TRABAJO | 4640 | | M18500108572 | MESA DE TRABAJO | 4640 | | M18500108573 | MESA DE TRABAJO | 4640 | | M18500108574 | MESA DE TRABAJO | 4640 | | M18500108575 | MESA DE TRABAJO | 4640 | | M18500108576 | MESA DE TRABAJO | 4640 | | M04201008720 | LIBRERO | 3339 | | M04201008721 | LIBRERO | 3339 | | M04201008722 | LIBRERO | 3339 | | M04201008723 | LIBRERO | 3339 | | M03001808724 | ESCRITORIO | 2680 | | M03001808725 | ESCRITORIO | 2680 | | M03001808726 | ESCRITORIO | 2680 | | M06202808727 | SILLON | 2435.44 | | M06202808728 | SILLON | 2435.44 | | M06202808729 | SILLON | 2435.44 | | M11900108730 | PIZARRON | 1152.64 | | M02702108688 | ENGARGOLADORA | 4661 | | M03000109252 | ESCRITORIO | 7888 | | M06100109253 | SILLA | 8468 | | M78900109254 | ENFRIADOR DE AIRE CON NEB | 6612 | | M06202208635 | SILLON | 1998 | | M06102709251 | SILLA | 3239 | | M18500108631 | MESA DE TRABAJO | 1100 | | M18500108632 | MESA DE TRABAJO | 1100 | | M18500108633 | MESA DE TRABAJO | 1100 | | M18500108634 | MESA DE TRABAJO | 1100 | | M06102408663 | SILLA | 899 | | M06102408644 | SILLA | 919.7 | | M06100108545 | SILLA | 899 | | M04702208731 | MESA | 786.48 | | M04702208732 | MESA | 786.48 | | M04702208733 | MESA | 786.48 | | M04702208734 | MESA | 786.48 | | M04702208735 | MESA | 786.48 | | M04702208736 | MESA | 786.48 | | M04702208737 | MESA | 786.48 | | M04702208738 | MESA | 786.48 | | M04702208739 | MESA | 786.48 | | M04702208740 | MESA | 786.48 | | M04702208741 | MESA | 786.48 | | M04702208742 | MESA | 786.48 | | M04702208743 | MESA | 786.48 | | M04702208744 | MESA | 786.48 | | M04702208745 | MESA | 786.48 | | M04702208746 | MESA | 786.48 | | M04702208747 | MESA | 786.48 | | M04702208748 | MESA | 786.48 | | M04702208749 | MESA | 786.48 | | M04702208750 | MESA | 786.48 | | M04702208751 | MESA | 786.48 | | M04702208752 | MESA | 786.48 | | M04702208753 | MESA | 786.48 | | M04702208754 | MESA | 786.48 | | M04702208755 | MESA | 786.48 | | M04702208756 | MESA | 786.48 | | M04702208757 | MESA | 786.48 | | M04702208758 | MESA | 786.48 | | M04702208759 | MESA | 786.48 | | M04702208760 | MESA | 786.48 | | M04702208761 | MESA | 786.48 | | M04702208762 | MESA | 786.48 | | M04702208763 | MESA | 786.48 | | M04702208764 | MESA | 786.48 | | M04702208765 | MESA | 786.48 | | M04702208766 | MESA | 786.48 | | M04702208767 | MESA | 786.48 | | M04702208768 | MESA | 786.48 | | M04702208769 | MESA | 786.48 | | M04702208770 | MESA | 786.48 | | M04702208771 | MESA | 786.48 | | M04702208772 | MESA | 786.48 | | M04702208773 | MESA | 786.48 | | M04702208774 | MESA | 786.48 | | M04702208775 | MESA | 786.48 | | M04702208776 | MESA | 786.48 | | M04702208777 | MESA | 786.48 | | M04702208778 | MESA | 786.48 | | M04702208779 | MESA | 786.48 | | M04702208780 | MESA | 786.48 | | M04702208781 | MESA | 786.48 | | M04702208782 | MESA | 786.48 | | M04702208783 | MESA | 786.48 | | M04702208784 | MESA | 786.48 | | M04702208785 | MESA | 786.48 | | M04702208786 | MESA | 786.48 | | M04702208787 | MESA | 786.48 | | M04702208788 | MESA | 786.48 | | M04702208789 | MESA | 786.48 | | M04702208790 | MESA | 786.48 | | M04702208791 | MESA | 786.48 | | M04702208792 | MESA | 786.48 | | M04702208793 | MESA | 786.48 | | M04702208794 | MESA | 786.48 | | M04702208795 | MESA | 786.48 | | M04702208796 | MESA | 786.48 | | M04702208797 | MESA | 786.48 | | M04702208798 | MESA | 786.48 | | M04702208799 | MESA | 786.48 | | M04702208800 | MESA | 786.48 | | M04702208801 | MESA | 786.48 | | M04702208802 | MESA | 786.48 | | M04702208803 | MESA | 786.48 | | M04702208804 | MESA | 786.48 | | M04702208805 | MESA | 786.48 | | M04702208806 | MESA | 786.48 | | M04702208807 | MESA | 786.48 | | M04702208808 | MESA | 786.48 | | M04702208809 | MESA | 786.48 | | M04702208810 | MESA | 786.48 | | M04702208811 | MESA | 786.48 | | M04702208812 | MESA | 786.48 | | M04702208813 | MESA | 786.48 | | M04702208814 | MESA | 786.48 | | M04702208815 | MESA | 786.48 | | M04702208816 | MESA | 786.48 | | M04702208817 | MESA | 786.48 | | M04702208818 | MESA | 786.48 | | M04702208819 | MESA | 786.48 | | M04702208820 | MESA | 786.48 | | M04702208821 | MESA | 786.48 | | M04702208822 | MESA | 786.48 | | M04702208823 | MESA | 786.48 | | M04702208824 | MESA | 786.48 | | M04702208825 | MESA | 786.48 | | M04702208826 | MESA | 786.48 | | M04702208827 | MESA | 786.48 | | M04702208828 | MESA | 786.48 | | M04702208829 | MESA | 786.48 | | M04702208830 | MESA | 786.48 | | M04702208831 | MESA | 786.48 | | M04702208832 | MESA | 786.48 | | M04702208833 | MESA | 786.48 | | M04702208834 | MESA | 786.48 | | M04702208835 | MESA | 786.48 | | M04702208836 | MESA | 786.48 | | M04702208837 | MESA | 786.48 | | M04702208838 | MESA | 786.48 | | M04702208839 | MESA | 786.48 | | M04702208840 | MESA | 786.48 | | M04702208841 | MESA | 786.48 | | M04702208842 | MESA | 786.48 | | M04702208843 | MESA | 786.48 | | M04702208844 | MESA | 786.48 | | M04702208845 | MESA | 786.48 | | M04702208846 | MESA | 786.48 | | M04702208847 | MESA | 786.48 | | M04702208848 | MESA | 786.48 | | M04702208849 | MESA | 786.48 | | M04702208850 | MESA | 786.48 | | M04702208851 | MESA | 786.48 | | M04702208852 | MESA | 786.48 | | M04702208853 | MESA | 786.48 | | M04702208854 | MESA | 786.48 | | M04702208855 | MESA | 786.48 | | M04702208856 | MESA | 786.48 | | M04702208857 | MESA | 786.48 | | M04702208858 | MESA | 786.48 | | M04702208859 | MESA | 786.48 | | M04702208860 | MESA | 786.48 | | M04702208861 | MESA | 786.48 | | M04702208862 | MESA | 786.48 | | M04702208863 | MESA | 786.48 | | M04702208864 | MESA | 786.48 | | M04702208865 | MESA | 786.48 | | M04702208866 | MESA | 786.48 | | M04702208867 | MESA | 786.48 | | M04702208868 | MESA | 786.48 | | M04702208869 | MESA | 786.48 | | M04702208870 | MESA | 786.48 | | M04702208871 | MESA | 786.48 | | M04702208872 | MESA | 786.48 | | M04702208873 | MESA | 786.48 | | M04702208874 | MESA | 786.48 | | M04702208875 | MESA | 786.48 | | M04702208876 | MESA | 786.48 | | M04702208877 | MESA | 786.48 | | M04702208878 | MESA | 786.48 | | M04702208879 | MESA | 786.48 | | M04702208880 | MESA | 786.48 | | M04702208881 | MESA | 786.48 | | M04702208882 | MESA | 786.48 | | M04702208883 | MESA | 786.48 | | M04702208884 | MESA | 786.48 | | M04702208885 | MESA | 786.48 | | M04702208886 | MESA | 786.48 | | M04702208887 | MESA | 786.48 | | M04702208888 | MESA | 786.48 | | M04702208889 | MESA | 786.48 | | M04702208890 | MESA | 786.48 | | M04702208891 | MESA | 786.48 | | M04702208892 | MESA | 786.48 | | M04702208893 | MESA | 786.48 | | M04702208894 | MESA | 786.48 | | M04702208895 | MESA | 786.48 | | M04702208896 | MESA | 786.48 | | M04702208897 | MESA | 786.48 | | M04702208898 | MESA | 786.48 | | M04702208899 | MESA | 786.48 | | M04702208900 | MESA | 786.48 | | M04702208901 | MESA | 786.48 | | M04702208902 | MESA | 786.48 | | M04702208903 | MESA | 786.48 | | M04702208904 | MESA | 786.48 | | M04702208905 | MESA | 786.48 | | M04702208906 | MESA | 786.48 | | M04702208907 | MESA | 786.48 | | M04702208908 | MESA | 786.48 | | M04702208909 | MESA | 786.48 | | M04702208910 | MESA | 786.48 | | M04702208911 | MESA | 786.48 | | M04702208912 | MESA | 786.48 | | M04702208913 | MESA | 786.48 | | M04702208914 | MESA | 786.48 | | M04702208915 | MESA | 786.48 | | M04702208916 | MESA | 786.48 | | M04702208917 | MESA | 786.48 | | M04702208918 | MESA | 786.48 | | M04702208919 | MESA | 786.48 | | M04702208920 | MESA | 786.48 | | M04702208921 | MESA | 786.48 | | M04702208922 | MESA | 786.48 | | M04702208923 | MESA | 786.48 | | M04702208924 | MESA | 786.48 | | M04702208925 | MESA | 786.48 | | M04702208926 | MESA | 786.48 | | M04702208927 | MESA | 786.48 | | M04702208928 | MESA | 786.48 | | M04702208929 | MESA | 786.48 | | M04702208930 | MESA | 786.48 | | M04702208931 | MESA | 786.48 | | M04702208932 | MESA | 786.48 | | M04702208933 | MESA | 786.48 | | M04702208934 | MESA | 786.48 | | M04702208935 | MESA | 786.48 | | M04702208936 | MESA | 786.48 | | M04702208937 | MESA | 786.48 | | M04702208938 | MESA | 786.48 | | M04702208939 | MESA | 786.48 | | M04702208940 | MESA | 786.48 | | M04702208941 | MESA | 786.48 | | M04702208942 | MESA | 786.48 | | M04702208943 | MESA | 786.48 | | M04702208944 | MESA | 786.48 | | M04702208945 | MESA | 786.48 | | M04702208946 | MESA | 786.48 | | M04702208947 | MESA | 786.48 | | M04702208948 | MESA | 786.48 | | M04702208949 | MESA | 786.48 | | M04702208950 | MESA | 786.48 | | M04702208951 | MESA | 786.48 | | M04702208952 | MESA | 786.48 | | M04702208953 | MESA | 786.48 | | M04702208954 | MESA | 786.48 | | M04702208955 | MESA | 786.48 | | M04702208956 | MESA | 786.48 | | M04702208957 | MESA | 786.48 | | M04702208958 | MESA | 786.48 | | M04702208959 | MESA | 786.48 | | M04702208960 | MESA | 786.48 | | M04702208961 | MESA | 786.48 | | M04702208962 | MESA | 786.48 | | M04702208963 | MESA | 786.48 | | M04702208964 | MESA | 786.48 | | M04702208965 | MESA | 786.48 | | M04702208966 | MESA | 786.48 | | M04702208967 | MESA | 786.48 | | M04702208968 | MESA | 786.48 | | M04702208969 | MESA | 786.48 | | M04702208970 | MESA | 786.48 | | M04702208971 | MESA | 786.48 | | M04702208972 | MESA | 786.48 | | M04702208973 | MESA | 786.48 | | M04702208974 | MESA | 786.48 | | M04702208975 | MESA | 786.48 | | M04702208976 | MESA | 786.48 | | M04702208977 | MESA | 786.48 | | M04702208978 | MESA | 786.48 | | M04702208979 | MESA | 786.48 | | M04702208980 | MESA | 786.48 | | M04702208981 | MESA | 786.48 | | M04702208982 | MESA | 786.48 | | M04702208983 | MESA | 786.48 | | M04702208984 | MESA | 786.48 | | M04702208985 | MESA | 786.48 | | M04702208986 | MESA | 786.48 | | M04702208987 | MESA | 786.48 | | M04702208988 | MESA | 786.48 | | M04702208989 | MESA | 786.48 | | M04702208990 | MESA | 786.48 | | M04702208991 | MESA | 786.48 | | M04702208992 | MESA | 786.48 | | M04702208993 | MESA | 786.48 | | M04702208994 | MESA | 786.48 | | M04702208995 | MESA | 786.48 | | M04702208996 | MESA | 786.48 | | M04702208997 | MESA | 786.48 | | M04702208998 | MESA | 786.48 | | M04702208999 | MESA | 786.48 | | M04702209000 | MESA | 786.48 | | M04702209001 | MESA | 786.48 | | M04702209002 | MESA | 786.48 | | M04702209003 | MESA | 786.48 | | M04702209004 | MESA | 786.48 | | M04702209005 | MESA | 786.48 | | M04702209006 | MESA | 786.48 | | M04702209007 | MESA | 786.48 | | M04702209008 | MESA | 786.48 | | M04702209009 | MESA | 786.48 | | M04702209010 | MESA | 786.48 | | M04702209011 | MESA | 786.48 | | M04702209012 | MESA | 786.48 | | M04702209013 | MESA | 786.48 | | M04702209014 | MESA | 786.48 | | M04702209015 | MESA | 786.48 | | M04702209016 | MESA | 786.48 | | M04702209017 | MESA | 786.48 | | M04702209018 | MESA | 786.48 | | M04702209019 | MESA | 786.48 | | M04702209020 | MESA | 786.48 | | M04702209021 | MESA | 786.48 | | M04702209022 | MESA | 786.48 | | M04702209023 | MESA | 786.48 | | M04702209024 | MESA | 786.48 | | M04702209025 | MESA | 786.48 | | M04702209026 | MESA | 786.48 | | M04702209027 | MESA | 786.48 | | M04702209028 | MESA | 786.48 | | M04702209029 | MESA | 786.48 | | M04702209030 | MESA | 786.48 | | M04702209031 | MESA | 786.48 | | M04702209032 | MESA | 786.48 | | M04702209033 | MESA | 786.48 | | M04702209034 | MESA | 786.48 | | M04702209035 | MESA | 786.48 | | M04702209036 | MESA | 786.48 | | M04702209037 | MESA | 786.48 | | M04702209038 | MESA | 786.48 | | M04702209039 | MESA | 786.48 | | M04702209040 | MESA | 786.48 | | M04702209041 | MESA | 786.48 | | M04702209042 | MESA | 786.48 | | M04702209043 | MESA | 786.48 | | M04702209044 | MESA | 786.48 | | M04702209045 | MESA | 786.48 | | M04702209046 | MESA | 786.48 | | M04702209047 | MESA | 786.48 | | M04702209048 | MESA | 786.48 | | M04702209049 | MESA | 786.48 | | M04702209050 | MESA | 786.48 | | M04702209051 | MESA | 786.48 | | M04702209052 | MESA | 786.48 | | M04702209053 | MESA | 786.48 | | M04702209054 | MESA | 786.48 | | M04702209055 | MESA | 786.48 | | M04702209056 | MESA | 786.48 | | M04702209057 | MESA | 786.48 | | M04702209058 | MESA | 786.48 | | M04702209059 | MESA | 786.48 | | M04702209060 | MESA | 786.48 | | M04702209061 | MESA | 786.48 | | M04702209062 | MESA | 786.48 | | M04702209063 | MESA | 786.48 | | M04702209064 | MESA | 786.48 | | M04702209065 | MESA | 786.48 | | M04702209066 | MESA | 786.48 | | M04702209067 | MESA | 786.48 | | M04702209068 | MESA | 786.48 | | M04702209069 | MESA | 786.48 | | M04702209070 | MESA | 786.48 | | M04702209071 | MESA | 786.48 | | M04702209072 | MESA | 786.48 | | M04702209073 | MESA | 786.48 | | M04702209074 | MESA | 786.48 | | M04702209075 | MESA | 786.48 | | M04702209076 | MESA | 786.48 | | M04702209077 | MESA | 786.48 | | M04702209078 | MESA | 786.48 | | M04702209079 | MESA | 786.48 | | M04702209080 | MESA | 786.48 | | M04702209081 | MESA | 786.48 | | M04702209082 | MESA | 786.48 | | M04702209083 | MESA | 786.48 | | M04702209084 | MESA | 786.48 | | M04702209085 | MESA | 786.48 | | M04702209086 | MESA | 786.48 | | M04702209087 | MESA | 786.48 | | M04702209088 | MESA | 786.48 | | M04702209089 | MESA | 786.48 | | M04702209090 | MESA | 786.48 | | M04702209091 | MESA | 786.48 | | M04702209092 | MESA | 786.48 | | M04702209093 | MESA | 786.48 | | M04702209094 | MESA | 786.48 | | M04702209095 | MESA | 786.48 | | M04702209096 | MESA | 786.48 | | M04702209097 | MESA | 786.48 | | M04702209098 | MESA | 786.48 | | M04702209099 | MESA | 786.48 | | M04702209100 | MESA | 786.48 | | M04702209101 | MESA | 786.48 | | M04702209102 | MESA | 786.48 | | M04702209103 | MESA | 786.48 | | M04702209104 | MESA | 786.48 | | M04702209105 | MESA | 786.48 | | M04702209106 | MESA | 786.48 | | M04702209107 | MESA | 786.48 | | M04702209108 | MESA | 786.48 | | M04702209109 | MESA | 786.48 | | M04702209110 | MESA | 786.48 | | M04702209111 | MESA | 786.48 | | M04702209112 | MESA | 786.48 | | M04702209113 | MESA | 786.48 | | M04702209114 | MESA | 786.48 | | M04702209115 | MESA | 786.48 | | M04702209116 | MESA | 786.48 | | M04702209117 | MESA | 786.48 | | M04702209118 | MESA | 786.48 | | M04702209119 | MESA | 786.48 | | M04702209120 | MESA | 786.48 | | M04702209121 | MESA | 786.48 | | M04702209122 | MESA | 786.48 | | M04702209123 | MESA | 786.48 | | M04702209124 | MESA | 786.48 | | M04702209125 | MESA | 786.48 | | M04702209126 | MESA | 786.48 | | M04702209127 | MESA | 786.48 | | M04702209128 | MESA | 786.48 | | M04702209129 | MESA | 786.48 | | M04702209130 | MESA | 786.48 | | M04702209131 | MESA | 786.48 | | M04702209132 | MESA | 786.48 | | M04702209133 | MESA | 786.48 | | M04702209134 | MESA | 786.48 | | M04702209135 | MESA | 786.48 | | M04702209136 | MESA | 786.48 | | M04702209137 | MESA | 786.48 | | M04702209138 | MESA | 786.48 | | M04702209139 | MESA | 786.48 | | M04702209140 | MESA | 786.48 | | M04702209141 | MESA | 786.48 | | M04702209142 | MESA | 786.48 | | M04702209143 | MESA | 786.48 | | M04702209144 | MESA | 786.48 | | M04702209145 | MESA | 786.48 | | M04702209146 | MESA | 786.48 | | M04702209147 | MESA | 786.48 | | M04702209148 | MESA | 786.48 | | M04702209149 | MESA | 786.48 | | M04702209150 | MESA | 786.48 | | M04702209151 | MESA | 786.48 | | M04702209152 | MESA | 786.48 | | M04702209153 | MESA | 786.48 | | M04702209154 | MESA | 786.48 | | M04702209155 | MESA | 786.48 | | M04702209156 | MESA | 786.48 | | M04702209157 | MESA | 786.48 | | M04702209158 | MESA | 786.48 | | M04702209159 | MESA | 786.48 | | M04702209160 | MESA | 786.48 | | M04702209161 | MESA | 786.48 | | M04702209162 | MESA | 786.48 | | M04702209163 | MESA | 786.48 | | M04702209164 | MESA | 786.48 | | M04702209165 | MESA | 786.48 | | M04702209166 | MESA | 786.48 | | M04702209167 | MESA | 786.48 | | M04702209168 | MESA | 786.48 | | M04702209169 | MESA | 786.48 | | M04702209170 | MESA | 786.48 | | M04702209171 | MESA | 786.48 | | M04702209172 | MESA | 786.48 | | M04702209173 | MESA | 786.48 | | M04702209174 | MESA | 786.48 | | M04702209175 | MESA | 786.48 | | M04702209176 | MESA | 786.48 | | M04702209177 | MESA | 786.48 | | M04702209178 | MESA | 786.48 | | M04702209179 | MESA | 786.48 | | M04702209180 | MESA | 786.48 | | M04702209181 | MESA | 786.48 | | M04702209182 | MESA | 786.48 | | M04702209183 | MESA | 786.48 | | M04702209184 | MESA | 786.48 | | M04702209185 | MESA | 786.48 | | M04702209186 | MESA | 786.48 | | M04702209187 | MESA | 786.48 | | M04702209188 | MESA | 786.48 | | M04702209189 | MESA | 786.48 | | M04702209190 | MESA | 786.48 | | M04702209191 | MESA | 786.48 | | M04702209192 | MESA | 786.48 | | M04702209193 | MESA | 786.48 | | M04702209194 | MESA | 786.48 | | M04702209195 | MESA | 786.48 | | M04702209196 | MESA | 786.48 | | M04702209197 | MESA | 786.48 | | M04702209198 | MESA | 786.48 | | M04702209199 | MESA | 786.48 | | M04702209200 | MESA | 786.48 | | M04702209201 | MESA | 786.48 | | M04702209202 | MESA | 786.48 | | M04702209203 | MESA | 786.48 | | M04702209204 | MESA | 786.48 | | M04702209205 | MESA | 786.48 | | M04702209206 | MESA | 786.48 | | M04702209207 | MESA | 786.48 | | M04702209208 | MESA | 786.48 | | M04702209209 | MESA | 786.48 | | M04702209210 | MESA | 786.48 | | M17100508664 | ESTANTE | 1420 | | M17100508665 | ESTANTE | 1420 | | M00502708621 | ARCHIVERO | 7824.01 | | M03801208560 | GABINETE | 29000 | | M06102409304 | SILLA | 749 | | M04201009302 | LIBRERO | 3999 | | M06102409307 | SILLA | 4000 | | M06102209266 | SILLA | 640.32 | | M06102209267 | SILLA | 640.32 | | M06102209268 | SILLA | 640.32 | | M06102209269 | SILLA | 640.32 | | M06102209270 | SILLA | 640.32 | | M06102209271 | SILLA | 640.32 | | M06102209272 | SILLA | 640.32 | | M06102209273 | SILLA | 640.32 | | M06102209274 | SILLA | 640.32 | | M06102209275 | SILLA | 640.32 | | M06102209276 | SILLA | 640.32 | | M06102209277 | SILLA | 640.32 | | M06102209278 | SILLA | 640.32 | | M06102209279 | SILLA | 640.32 | | M06102209280 | SILLA | 640.32 | | M06102209281 | SILLA | 640.32 | | M06102209282 | SILLA | 640.32 | | M06102209283 | SILLA | 640.32 | | M06102209257 | SILLA | 640.32 | | M06102209258 | SILLA | 640.32 | | M06102209259 | SILLA | 640.32 | | M06102209260 | SILLA | 640.32 | | M06102209261 | SILLA | 640.32 | | M06102209262 | SILLA | 640.32 | | M06102209263 | SILLA | 640.32 | | M06102209264 | SILLA | 640.32 | | M06102209265 | SILLA | 640.32 | | M06102209284 | SILLA | 640.32 | | M06102209285 | SILLA | 640.32 | | M06102209286 | SILLA | 640.32 | | M06102209287 | SILLA | 640.32 | | M06102209288 | SILLA | 640.32 | | M06102209289 | SILLA | 640.32 | | M06102209290 | SILLA | 640.32 | | M06102209291 | SILLA | 640.32 | | M03002009292 | ESCRITORIO | 2672 | | M03002009293 | ESCRITORIO | 2672 | | M03002009294 | ESCRITORIO | 2672 | | M03002009295 | ESCRITORIO | 2672 | | M03002009296 | ESCRITORIO | 2672 | | M03002009297 | ESCRITORIO | 2672 | | M03002009298 | ESCRITORIO | 2672 | | M03002009299 | ESCRITORIO | 2672 | | M03002009300 | ESCRITORIO | 2672 | | M79900109315 | PINTARRON INTERACTIVO | 16000 | | M06102409322 | SILLA | 1698 | | M06102409317 | SILLA | 1998 | | M06102409318 | SILLA | 1998 | | M06102409319 | SILLA | 1998 | | M06102409320 | SILLA | 1998 | | M06102409321 | SILLA | 1998 | | M41100509346 | DESPACHADOR | 2499 | | M06102209357 | SILLA | 773.72 | | M06102209358 | SILLA | 773.72 | | M06102209359 | SILLA | 773.72 | | M06102209360 | SILLA | 773.72 | | M06102209361 | SILLA | 773.72 | | M06102209362 | SILLA | 773.72 | | M06102209363 | SILLA | 773.72 | | M06102209364 | SILLA | 773.72 | | M06102209365 | SILLA | 773.72 | | M06102209366 | SILLA | 773.72 | | M06102209367 | SILLA | 773.72 | | M06102209368 | SILLA | 773.72 | | M06102209369 | SILLA | 773.72 | | M06102209370 | SILLA | 773.72 | | M06102209371 | SILLA | 773.72 | | M06102209372 | SILLA | 773.72 | | M06102209373 | SILLA | 773.72 | | M06102209374 | SILLA | 773.72 | | M06102209375 | SILLA | 773.72 | | M06102209376 | SILLA | 773.72 | | M06102209377 | SILLA | 773.72 | | M06102209378 | SILLA | 773.72 | | M06102209379 | SILLA | 773.72 | | M06102209380 | SILLA | 773.72 | | M06102209381 | SILLA | 773.72 | | M06102209382 | SILLA | 773.72 | | M06102209383 | SILLA | 773.72 | | M06102209384 | SILLA | 773.72 | | M06102209385 | SILLA | 773.72 | | M06102209386 | SILLA | 773.72 | | M06102209387 | SILLA | 773.72 | | M06102209388 | SILLA | 773.72 | | M06102209389 | SILLA | 773.72 | | M06102209390 | SILLA | 773.72 | | M06102209391 | SILLA | 773.72 | | M06102209392 | SILLA | 773.72 | | M06102209393 | SILLA | 773.72 | | M06102209394 | SILLA | 773.72 | | M06102209395 | SILLA | 773.72 | | M06102209396 | SILLA | 773.72 | | M06102209397 | SILLA | 773.72 | | M06102209398 | SILLA | 773.72 | | M06102209399 | SILLA | 773.72 | | M06102209400 | SILLA | 773.72 | | M06102209401 | SILLA | 773.72 | | M06102209402 | SILLA | 773.72 | | M06102209403 | SILLA | 773.72 | | M06102209404 | SILLA | 773.72 | | M06102209405 | SILLA | 773.72 | | M06102209406 | SILLA | 773.72 | | M06102209407 | SILLA | 773.72 | | M06102209408 | SILLA | 773.72 | | M06102209409 | SILLA | 773.72 | | M06102209410 | SILLA | 773.72 | | M06102209411 | SILLA | 773.72 | | M06102209412 | SILLA | 773.72 | | M06102209413 | SILLA | 773.72 | | M06102209414 | SILLA | 773.72 | | M06102209415 | SILLA | 773.72 | | M06102209416 | SILLA | 773.72 | | M06102209417 | SILLA | 773.72 | | M06102209418 | SILLA | 773.72 | | M06102209419 | SILLA | 773.72 | | M06102209420 | SILLA | 773.72 | | M06102209421 | SILLA | 773.72 | | M06102209422 | SILLA | 773.72 | | M06102209423 | SILLA | 773.72 | | M06102209424 | SILLA | 773.72 | | M06102209425 | SILLA | 773.72 | | M06102209426 | SILLA | 773.72 | | M06102209427 | SILLA | 773.72 | | M06102209428 | SILLA | 773.72 | | M06102209429 | SILLA | 773.72 | | M06102209430 | SILLA | 773.72 | | M06102209431 | SILLA | 773.72 | | M06102209432 | SILLA | 773.72 | | M06102209433 | SILLA | 773.72 | | M06102209434 | SILLA | 773.72 | | M06102209435 | SILLA | 773.72 | | M06102209436 | SILLA | 773.72 | | M06102209437 | SILLA | 773.72 | | M06102209438 | SILLA | 773.72 | | M06102209439 | SILLA | 773.72 | | M06102209440 | SILLA | 773.72 | | M06102209441 | SILLA | 773.72 | | M06102209442 | SILLA | 773.72 | | M06102209443 | SILLA | 773.72 | | M06102209444 | SILLA | 773.72 | | M06102209445 | SILLA | 773.72 | | M06102209446 | SILLA | 773.72 | | M06102209447 | SILLA | 773.72 | | M06102209448 | SILLA | 773.72 | | M06102209449 | SILLA | 773.72 | | M06102209450 | SILLA | 773.72 | | M06102209451 | SILLA | 773.72 | | M06102209452 | SILLA | 773.72 | | M06102209453 | SILLA | 773.72 | | M06102209454 | SILLA | 773.72 | | M06102209455 | SILLA | 773.72 | | M06102209456 | SILLA | 773.72 | | M04702109457 | MESA | 850 | | M04702109458 | MESA | 850 | | M04702109459 | MESA | 850 | | M04702109460 | MESA | 850 | | M04702109461 | MESA | 850 | | M04702109462 | MESA | 850 | | M04702109463 | MESA | 850 | | M04702109464 | MESA | 850 | | M04702109465 | MESA | 850 | | M04702109466 | MESA | 850 | | M04702109467 | MESA | 850 | | M04702109468 | MESA | 850 | | M04702109469 | MESA | 850 | | M04702109470 | MESA | 850 | | M04702109471 | MESA | 850 | | M04702109472 | MESA | 850 | | M04702109473 | MESA | 850 | | M04702109474 | MESA | 850 | | M04702109475 | MESA | 850 | | M04702109476 | MESA | 850 | | M04702109477 | MESA | 850 | | M04702109478 | MESA | 850 | | M04702109479 | MESA | 850 | | M04702109480 | MESA | 850 | | M04702109481 | MESA | 850 | | M04702109482 | MESA | 850 | | M04702109483 | MESA | 850 | | M04702109484 | MESA | 850 | | M04702109485 | MESA | 850 | | M04702109486 | MESA | 850 | | M04702109487 | MESA | 850 | | M04702109488 | MESA | 850 | | M04702109489 | MESA | 850 | | M04702109490 | MESA | 850 | | M04702109491 | MESA | 850 | | M04702109492 | MESA | 850 | | M04702109493 | MESA | 850 | | M04702109494 | MESA | 850 | | M04702109495 | MESA | 850 | | M04702109496 | MESA | 850 | | M04702109497 | MESA | 850 | | M04702109498 | MESA | 850 | | M04702109499 | MESA | 850 | | M04702109500 | MESA | 850 | | M04702109501 | MESA | 850 | | M04702109502 | MESA | 850 | | M04702109503 | MESA | 850 | | M04702109504 | MESA | 850 | | M04702109505 | MESA | 850 | | M04702109506 | MESA | 850 | | M04702109507 | MESA | 850 | | M04702109508 | MESA | 850 | | M04702109509 | MESA | 850 | | M04702109510 | MESA | 850 | | M04702109511 | MESA | 850 | | M04702109512 | MESA | 850 | | M04702109513 | MESA | 850 | | M04702109514 | MESA | 850 | | M04702109515 | MESA | 850 | | M04702109516 | MESA | 850 | | M04702109517 | MESA | 850 | | M04702109518 | MESA | 850 | | M04702109519 | MESA | 850 | | M04702109520 | MESA | 850 | | M04702109521 | MESA | 850 | | M04702109522 | MESA | 850 | | M04702109523 | MESA | 850 | | M04702109524 | MESA | 850 | | M04702109525 | MESA | 850 | | M04702109526 | MESA | 850 | | M04702109527 | MESA | 850 | | M04702109528 | MESA | 850 | | M04702109529 | MESA | 850 | | M04702109530 | MESA | 850 | | M04702109531 | MESA | 850 | | M04702109532 | MESA | 850 | | M04702109533 | MESA | 850 | | M04702109534 | MESA | 850 | | M04702109535 | MESA | 850 | | M04702109536 | MESA | 850 | | M04702109537 | MESA | 850 | | M04702109538 | MESA | 850 | | M04702109539 | MESA | 850 | | M04702109540 | MESA | 850 | | M04702109541 | MESA | 850 | | M04702109542 | MESA | 850 | | M04702109543 | MESA | 850 | | M04702109544 | MESA | 850 | | M04702109545 | MESA | 850 | | M04702109546 | MESA | 850 | | M04702109547 | MESA | 850 | | M04702109548 | MESA | 850 | | M04702109549 | MESA | 850 | | M04702109550 | MESA | 850 | | M04702109551 | MESA | 850 | | M04702109552 | MESA | 850 | | M04702109553 | MESA | 850 | | M04702109554 | MESA | 850 | | M04702109555 | MESA | 850 | | M04702109556 | MESA | 850 | | M06102409557 | SILLA | 2352 | | M06102409558 | SILLA | 2352 | | M06102209588 | SILLA | 773.72 | | M06102209589 | SILLA | 773.72 | | M06102209590 | SILLA | 773.72 | | M06102209591 | SILLA | 773.72 | | M06102209592 | SILLA | 773.72 | | M06102209593 | SILLA | 773.72 | | M06102209594 | SILLA | 773.72 | | M06102209595 | SILLA | 773.72 | | M06102209596 | SILLA | 773.72 | | M06102209597 | SILLA | 773.72 | | M06102209598 | SILLA | 773.72 | | M06102209599 | SILLA | 773.72 | | M06102209600 | SILLA | 773.72 | | M06102209601 | SILLA | 773.72 | | M06102209602 | SILLA | 773.72 | | M06102209603 | SILLA | 773.72 | | M06102209604 | SILLA | 773.72 | | M06102209605 | SILLA | 773.72 | | M06102209606 | SILLA | 773.72 | | M06102209607 | SILLA | 773.72 | | M06102209608 | SILLA | 773.72 | | M06102209609 | SILLA | 773.72 | | M06102209610 | SILLA | 773.72 | | M06102209611 | SILLA | 773.72 | | M06102209612 | SILLA | 773.72 | | M06102209613 | SILLA | 773.72 | | M06102209614 | SILLA | 773.72 | | M06102209615 | SILLA | 773.72 | | M06102209616 | SILLA | 773.72 | | M06102209617 | SILLA | 773.72 | | M06102209618 | SILLA | 773.72 | | M06102209619 | SILLA | 773.72 | | M06102209620 | SILLA | 773.72 | | M06102209621 | SILLA | 773.72 | | M06102209622 | SILLA | 773.72 | | M06102209623 | SILLA | 773.72 | | M06102209624 | SILLA | 773.72 | | M06102209625 | SILLA | 773.72 | | M06102209626 | SILLA | 773.72 | | M06102209627 | SILLA | 773.72 | | M06102209628 | SILLA | 773.72 | | M06102209629 | SILLA | 773.72 | | M06102209630 | SILLA | 773.72 | | M06102209631 | SILLA | 773.72 | | M06102209632 | SILLA | 773.72 | | M06102209633 | SILLA | 773.72 | | M06102209634 | SILLA | 773.72 | | M06102209635 | SILLA | 773.72 | | M06102209636 | SILLA | 773.72 | | M06102209637 | SILLA | 773.72 | | M06102209638 | SILLA | 773.72 | | M06102209639 | SILLA | 773.72 | | M06102209640 | SILLA | 773.72 | | M06102209641 | SILLA | 773.72 | | M06102209642 | SILLA | 773.72 | | M06102209643 | SILLA | 773.72 | | M06102209644 | SILLA | 773.72 | | M06102209645 | SILLA | 773.72 | | M06102209646 | SILLA | 773.72 | | M06102209647 | SILLA | 773.72 | | M06102209648 | SILLA | 773.72 | | M06102209649 | SILLA | 773.72 | | M06102209650 | SILLA | 773.72 | | M06102209651 | SILLA | 773.72 | | M06102209652 | SILLA | 773.72 | | M06102209653 | SILLA | 773.72 | | M06102209654 | SILLA | 773.72 | | M06102209655 | SILLA | 773.72 | | M06102209656 | SILLA | 773.72 | | M06102209657 | SILLA | 773.72 | | M06102209658 | SILLA | 773.72 | | M06102209659 | SILLA | 773.72 | | M06102209660 | SILLA | 773.72 | | M06102209661 | SILLA | 773.72 | | M06102209662 | SILLA | 773.72 | | M06102209663 | SILLA | 773.72 | | M06102209664 | SILLA | 773.72 | | M06102209665 | SILLA | 773.72 | | M06102209666 | SILLA | 773.72 | | M06102209667 | SILLA | 773.72 | | M06102209668 | SILLA | 773.72 | | M06102209669 | SILLA | 773.72 | | M06102209670 | SILLA | 773.72 | | M06102209671 | SILLA | 773.72 | | M06102209672 | SILLA | 773.72 | | M06102209673 | SILLA | 773.72 | | M06102209674 | SILLA | 773.72 | | M06102209675 | SILLA | 773.72 | | M06102209676 | SILLA | 773.72 | | M06102209677 | SILLA | 773.72 | | M06102209678 | SILLA | 773.72 | | M06102209679 | SILLA | 773.72 | | M06102209680 | SILLA | 773.72 | | M06102209681 | SILLA | 773.72 | | M06102209682 | SILLA | 773.72 | | M06102209683 | SILLA | 773.72 | | M06102209684 | SILLA | 773.72 | | M06102209685 | SILLA | 773.72 | | M06102209686 | SILLA | 773.72 | | M06102209687 | SILLA | 773.72 | | M04702109688 | MESA | 850 | | M04702109689 | MESA | 850 | | M04702109690 | MESA | 850 | | M04702109691 | MESA | 850 | | M04702109692 | MESA | 850 | | M04702109693 | MESA | 850 | | M04702109694 | MESA | 850 | | M04702109695 | MESA | 850 | | M04702109696 | MESA | 850 | | M04702109697 | MESA | 850 | | M04702109698 | MESA | 850 | | M04702109699 | MESA | 850 | | M04702109700 | MESA | 850 | | M04702109701 | MESA | 850 | | M04702109702 | MESA | 850 | | M04702109703 | MESA | 850 | | M04702109704 | MESA | 850 | | M04702109705 | MESA | 850 | | M04702109706 | MESA | 850 | | M04702109707 | MESA | 850 | | M04702109708 | MESA | 850 | | M04702109709 | MESA | 850 | | M04702109710 | MESA | 850 | | M04702109711 | MESA | 850 | | M04702109712 | MESA | 850 | | M04702109713 | MESA | 850 | | M04702109714 | MESA | 850 | | M04702109715 | MESA | 850 | | M04702109716 | MESA | 850 | | M04702109717 | MESA | 850 | | M04702109718 | MESA | 850 | | M04702109719 | MESA | 850 | | M04702109720 | MESA | 850 | | M04702109721 | MESA | 850 | | M04702109722 | MESA | 850 | | M04702109723 | MESA | 850 | | M04702109724 | MESA | 850 | | M04702109725 | MESA | 850 | | M04702109726 | MESA | 850 | | M04702109727 | MESA | 850 | | M04702109728 | MESA | 850 | | M04702109729 | MESA | 850 | | M04702109730 | MESA | 850 | | M04702109731 | MESA | 850 | | M04702109732 | MESA | 850 | | M04702109733 | MESA | 850 | | M04702109734 | MESA | 850 | | M04702109735 | MESA | 850 | | M04702109736 | MESA | 850 | | M04702109737 | MESA | 850 | | M04702109738 | MESA | 850 | | M04702109739 | MESA | 850 | | M04702109740 | MESA | 850 | | M04702109741 | MESA | 850 | | M04702109742 | MESA | 850 | | M04702109743 | MESA | 850 | | M04702109744 | MESA | 850 | | M04702109745 | MESA | 850 | | M04702109746 | MESA | 850 | | M04702109747 | MESA | 850 | | M04702109748 | MESA | 850 | | M04702109749 | MESA | 850 | | M04702109750 | MESA | 850 | | M04702109751 | MESA | 850 | | M04702109752 | MESA | 850 | | M04702109753 | MESA | 850 | | M04702109754 | MESA | 850 | | M04702109755 | MESA | 850 | | M04702109756 | MESA | 850 | | M04702109757 | MESA | 850 | | M04702109758 | MESA | 850 | | M04702109759 | MESA | 850 | | M04702109760 | MESA | 850 | | M04702109761 | MESA | 850 | | M04702109762 | MESA | 850 | | M04702109763 | MESA | 850 | | M04702109764 | MESA | 850 | | M04702109765 | MESA | 850 | | M04702109766 | MESA | 850 | | M04702109767 | MESA | 850 | | M04702109768 | MESA | 850 | | M04702109769 | MESA | 850 | | M04702109770 | MESA | 850 | | M04702109771 | MESA | 850 | | M04702109772 | MESA | 850 | | M04702109773 | MESA | 850 | | M04702109774 | MESA | 850 | | M04702109775 | MESA | 850 | | M04702109776 | MESA | 850 | | M04702109777 | MESA | 850 | | M04702109778 | MESA | 850 | | M04702109779 | MESA | 850 | | M04702109780 | MESA | 850 | | M04702109781 | MESA | 850 | | M04702109782 | MESA | 850 | | M04702109783 | MESA | 850 | | M04702109784 | MESA | 850 | | M04702109785 | MESA | 850 | | M04702109786 | MESA | 850 | | M04702109787 | MESA | 850 | | M56400209793 | MESA DE LABORATORIO | 4060 | | M56400209794 | MESA DE LABORATORIO | 4060 | | M56400209795 | MESA DE LABORATORIO | 4060 | | M56400209796 | MESA DE LABORATORIO | 4060 | | M56400209797 | MESA DE LABORATORIO | 4060 | | M56400209798 | MESA DE LABORATORIO | 4060 | | M56400209799 | MESA DE LABORATORIO | 4060 | | M56400209800 | MESA DE LABORATORIO | 4060 | | M56400209801 | MESA DE LABORATORIO | 4060 | | M56400209802 | MESA DE LABORATORIO | 4060 | | M06102209790 | SILLA | 1612.01 | | M10400409586 | VITRINA | 11948.52 | | M05300109585 | PODIUM | 24870.4 | | M06102409803 | SILLA | 1749 | | M03800109788 | GABINETE | 3799 | | M81600109834 | ARCHIVO MOVIL | 448078.63 | | M82000109842 | MESA TIPO ISLA | 342240.88 | | M04702209843 | MESA | 62466.63 | | M04702209844 | MESA | 67755.61 | | M82100109845 | MESA ANTIVIBRATORIA | 25532.56 | | M04702209846 | MESA | 67755.61 | | M51700209839 | MESA DE JUNTAS | 4960 | | M06102209850 | SILLA | 773.72 | | M06102209851 | SILLA | 773.72 | | M06102209852 | SILLA | 773.72 | | M06102209853 | SILLA | 773.72 | | M06102209854 | SILLA | 773.72 | | M06102209855 | SILLA | 773.72 | | M06102209856 | SILLA | 773.72 | | M06102209857 | SILLA | 773.72 | | M06102209858 | SILLA | 773.72 | | M06102209859 | SILLA | 773.72 | | M06102209860 | SILLA | 773.72 | | M06102209861 | SILLA | 773.72 | | M06102209862 | SILLA | 773.72 | | M06102209863 | SILLA | 773.72 | | M06102209864 | SILLA | 773.72 | | M06102209865 | SILLA | 773.72 | | M06102209866 | SILLA | 773.72 | | M06102209867 | SILLA | 773.72 | | M06102209885 | SILLA | 773.72 | | M06102209886 | SILLA | 773.72 | | M06102209887 | SILLA | 773.72 | | M06102209888 | SILLA | 773.72 | | M06102209889 | SILLA | 773.72 | | M06102209890 | SILLA | 773.72 | | M06102209891 | SILLA | 773.72 | | M06102209892 | SILLA | 773.72 | | M06102209893 | SILLA | 773.72 | | M06102209894 | SILLA | 773.72 | | M06102209895 | SILLA | 773.72 | | M06102209896 | SILLA | 773.72 | | M06102209897 | SILLA | 773.72 | | M06102209898 | SILLA | 773.72 | | M06102209899 | SILLA | 773.72 | | M06102209900 | SILLA | 773.72 | | M06102209901 | SILLA | 773.72 | | M06102209919 | SILLA | 773.72 | | M06102209920 | SILLA | 773.72 | | M06102209921 | SILLA | 773.72 | | M06102209922 | SILLA | 773.72 | | M06102209923 | SILLA | 773.72 | | M06102209924 | SILLA | 773.72 | | M06102209925 | SILLA | 773.72 | | M06102209926 | SILLA | 773.72 | | M06102209927 | SILLA | 773.72 | | M06102209928 | SILLA | 773.72 | | M06102209929 | SILLA | 773.72 | | M06102209930 | SILLA | 773.72 | | M06102209931 | SILLA | 773.72 | | M06102209932 | SILLA | 773.72 | | M06102209933 | SILLA | 773.72 | | M06102209934 | SILLA | 773.72 | | M06102209935 | SILLA | 773.72 | | M06102209953 | SILLA | 773.72 | | M06102209954 | SILLA | 773.72 | | M06102209955 | SILLA | 773.72 | | M06102209956 | SILLA | 773.72 | | M06102209957 | SILLA | 773.72 | | M06102209958 | SILLA | 773.72 | | M06102209959 | SILLA | 773.72 | | M06102209960 | SILLA | 773.72 | | M06102209961 | SILLA | 773.72 | | M06102209962 | SILLA | 773.72 | | M06102209963 | SILLA | 773.72 | | M06102209964 | SILLA | 773.72 | | M06102209965 | SILLA | 773.72 | | M06102209966 | SILLA | 773.72 | | M06102209967 | SILLA | 773.72 | | M06102209968 | SILLA | 773.72 | | M06102209969 | SILLA | 773.72 | | M06102209987 | SILLA | 773.72 | | M06102209988 | SILLA | 773.72 | | M06102209989 | SILLA | 773.72 | | M06102209990 | SILLA | 773.72 | | M06102209991 | SILLA | 773.72 | | M06102209992 | SILLA | 773.72 | | M06102209993 | SILLA | 773.72 | | M06102209994 | SILLA | 773.72 | | M06102209995 | SILLA | 773.72 | | M06102209996 | SILLA | 773.72 | | M06102209997 | SILLA | 773.72 | | M06102209998 | SILLA | 773.72 | | M06102209999 | SILLA | 773.72 | | M04702110000 | MESA | 1012.4 | | M04702110001 | MESA | 1012.4 | | M04702110002 | MESA | 1012.4 | | M04702110003 | MESA | 1012.4 | | M04702110021 | MESA | 1012.4 | | M04702110022 | MESA | 1012.4 | | M04702110023 | MESA | 1012.4 | | M04702110024 | MESA | 1012.4 | | M04702110025 | MESA | 1012.4 | | M04702110026 | MESA | 1012.4 | | M04702110027 | MESA | 1012.4 | | M04702110028 | MESA | 1012.4 | | M04702110029 | MESA | 1012.4 | | M04702110030 | MESA | 1012.4 | | M04702110031 | MESA | 1012.4 | | M04702110032 | MESA | 1012.4 | | M04702110033 | MESA | 1012.4 | | M04702110034 | MESA | 1012.4 | | M04702110035 | MESA | 1012.4 | | M04702110036 | MESA | 1012.4 | | M04702110037 | MESA | 1012.4 | | M06102209868 | SILLA | 773.72 | | M06102209869 | SILLA | 773.72 | | M06102209870 | SILLA | 773.72 | | M06102209871 | SILLA | 773.72 | | M06102209872 | SILLA | 773.72 | | M06102209873 | SILLA | 773.72 | | M06102209874 | SILLA | 773.72 | | M06102209875 | SILLA | 773.72 | | M06102209876 | SILLA | 773.72 | | M06102209877 | SILLA | 773.72 | | M06102209878 | SILLA | 773.72 | | M06102209879 | SILLA | 773.72 | | M06102209880 | SILLA | 773.72 | | M06102209881 | SILLA | 773.72 | | M06102209882 | SILLA | 773.72 | | M06102209883 | SILLA | 773.72 | | M06102209884 | SILLA | 773.72 | | M06102209902 | SILLA | 773.72 | | M06102209903 | SILLA | 773.72 | | M06102209904 | SILLA | 773.72 | | M06102209905 | SILLA | 773.72 | | M06102209906 | SILLA | 773.72 | | M06102209907 | SILLA | 773.72 | | M06102209908 | SILLA | 773.72 | | M06102209909 | SILLA | 773.72 | | M06102209910 | SILLA | 773.72 | | M06102209911 | SILLA | 773.72 | | M06102209912 | SILLA | 773.72 | | M06102209913 | SILLA | 773.72 | | M06102209914 | SILLA | 773.72 | | M06102209915 | SILLA | 773.72 | | M06102209916 | SILLA | 773.72 | | M06102209917 | SILLA | 773.72 | | M06102209918 | SILLA | 773.72 | | M06102209936 | SILLA | 773.72 | | M06102209937 | SILLA | 773.72 | | M06102209938 | SILLA | 773.72 | | M06102209939 | SILLA | 773.72 | | M06102209940 | SILLA | 773.72 | | M06102209941 | SILLA | 773.72 | | M06102209942 | SILLA | 773.72 | | M06102209943 | SILLA | 773.72 | | M06102209944 | SILLA | 773.72 | | M06102209945 | SILLA | 773.72 | | M06102209946 | SILLA | 773.72 | | M06102209947 | SILLA | 773.72 | | M06102209948 | SILLA | 773.72 | | M06102209949 | SILLA | 773.72 | | M06102209950 | SILLA | 773.72 | | M06102209951 | SILLA | 773.72 | | M06102209952 | SILLA | 773.72 | | M06102209970 | SILLA | 773.72 | | M06102209971 | SILLA | 773.72 | | M06102209972 | SILLA | 773.72 | | M06102209973 | SILLA | 773.72 | | M06102209974 | SILLA | 773.72 | | M06102209975 | SILLA | 773.72 | | M06102209976 | SILLA | 773.72 | | M06102209977 | SILLA | 773.72 | | M06102209978 | SILLA | 773.72 | | M06102209979 | SILLA | 773.72 | | M06102209980 | SILLA | 773.72 | | M06102209981 | SILLA | 773.72 | | M06102209982 | SILLA | 773.72 | | M06102209983 | SILLA | 773.72 | | M06102209984 | SILLA | 773.72 | | M06102209985 | SILLA | 773.72 | | M06102209986 | SILLA | 773.72 | | M04702110004 | MESA | 1012.4 | | M04702110005 | MESA | 1012.4 | | M04702110006 | MESA | 1012.4 | | M04702110007 | MESA | 1012.4 | | M04702110008 | MESA | 1012.4 | | M04702110009 | MESA | 1012.4 | | M04702110010 | MESA | 1012.4 | | M04702110011 | MESA | 1012.4 | | M04702110012 | MESA | 1012.4 | | M04702110013 | MESA | 1012.4 | | M04702110014 | MESA | 1012.4 | | M04702110015 | MESA | 1012.4 | | M04702110016 | MESA | 1012.4 | | M04702110017 | MESA | 1012.4 | | M04702110018 | MESA | 1012.4 | | M04702110019 | MESA | 1012.4 | | M04702110020 | MESA | 1012.4 | | M04702110038 | MESA | 1012.4 | | M04702110039 | MESA | 1012.4 | | M04702110040 | MESA | 1012.4 | | M04702110041 | MESA | 1012.4 | | M04702110042 | MESA | 1012.4 | | M04702110043 | MESA | 1012.4 | | M04702110044 | MESA | 1012.4 | | M04702110045 | MESA | 1012.4 | | M04702110046 | MESA | 1012.4 | | M04702110047 | MESA | 1012.4 | | M04702110048 | MESA | 1012.4 | | M04702110049 | MESA | 1012.4 | | M04702110050 | MESA | 1012.4 | | M04702110051 | MESA | 1012.4 | | M04702110052 | MESA | 1012.4 | | M04702110053 | MESA | 1012.4 | | M04702110054 | MESA | 1012.4 | | M04702110072 | MESA | 1012.4 | | M04702110073 | MESA | 1012.4 | | M04702110074 | MESA | 1012.4 | | M04702110075 | MESA | 1012.4 | | M04702110076 | MESA | 1012.4 | | M04702110077 | MESA | 1012.4 | | M04702110078 | MESA | 1012.4 | | M04702110079 | MESA | 1012.4 | | M04702110080 | MESA | 1012.4 | | M04702110081 | MESA | 1012.4 | | M04702110082 | MESA | 1012.4 | | M04702110083 | MESA | 1012.4 | | M04702110084 | MESA | 1012.4 | | M04702110085 | MESA | 1012.4 | | M04702110086 | MESA | 1012.4 | | M04702110087 | MESA | 1012.4 | | M04702110088 | MESA | 1012.4 | | M04702110106 | MESA | 1012.4 | | M04702110107 | MESA | 1012.4 | | M04702110108 | MESA | 1012.4 | | M04702110109 | MESA | 1012.4 | | M04702110110 | MESA | 1012.4 | | M04702110111 | MESA | 1012.4 | | M04702110112 | MESA | 1012.4 | | M04702110113 | MESA | 1012.4 | | M04702110114 | MESA | 1012.4 | | M04702110115 | MESA | 1012.4 | | M04702110116 | MESA | 1012.4 | | M04702110117 | MESA | 1012.4 | | M04702110118 | MESA | 1012.4 | | M04702110119 | MESA | 1012.4 | | M04702110120 | MESA | 1012.4 | | M04702110121 | MESA | 1012.4 | | M04702110122 | MESA | 1012.4 | | M04702110055 | MESA | 1012.4 | | M04702110056 | MESA | 1012.4 | | M04702110057 | MESA | 1012.4 | | M04702110058 | MESA | 1012.4 | | M04702110059 | MESA | 1012.4 | | M04702110060 | MESA | 1012.4 | | M04702110061 | MESA | 1012.4 | | M04702110062 | MESA | 1012.4 | | M04702110063 | MESA | 1012.4 | | M04702110064 | MESA | 1012.4 | | M04702110065 | MESA | 1012.4 | | M04702110066 | MESA | 1012.4 | | M04702110067 | MESA | 1012.4 | | M04702110068 | MESA | 1012.4 | | M04702110069 | MESA | 1012.4 | | M04702110070 | MESA | 1012.4 | | M04702110071 | MESA | 1012.4 | | M04702110089 | MESA | 1012.4 | | M04702110090 | MESA | 1012.4 | | M04702110091 | MESA | 1012.4 | | M04702110092 | MESA | 1012.4 | | M04702110093 | MESA | 1012.4 | | M04702110094 | MESA | 1012.4 | | M04702110095 | MESA | 1012.4 | | M04702110096 | MESA | 1012.4 | | M04702110097 | MESA | 1012.4 | | M04702110098 | MESA | 1012.4 | | M04702110099 | MESA | 1012.4 | | M04702110100 | MESA | 1012.4 | | M04702110101 | MESA | 1012.4 | | M04702110102 | MESA | 1012.4 | | M04702110103 | MESA | 1012.4 | | M04702110104 | MESA | 1012.4 | | M04702110105 | MESA | 1012.4 | | M04702110123 | MESA | 1012.4 | | M04702110124 | MESA | 1012.4 | | M04702110125 | MESA | 1012.4 | | M04702110126 | MESA | 1012.4 | | M04702110127 | MESA | 1012.4 | | M04702110128 | MESA | 1012.4 | | M04702110129 | MESA | 1012.4 | | M04702110130 | MESA | 1012.4 | | M04702110131 | MESA | 1012.4 | | M04702110132 | MESA | 1012.4 | | M04702110133 | MESA | 1012.4 | | M04702110134 | MESA | 1012.4 | | M04702110135 | MESA | 1012.4 | | M04702110136 | MESA | 1012.4 | | M04702110137 | MESA | 1012.4 | | M04702110138 | MESA | 1012.4 | | M04702110139 | MESA | 1012.4 | | M04702110140 | MESA | 1012.4 | | M04702110141 | MESA | 1012.4 | | M04702110142 | MESA | 1012.4 | | M04702110143 | MESA | 1012.4 | | M04702110144 | MESA | 1012.4 | | M04702110145 | MESA | 1012.4 | | M04702110146 | MESA | 1012.4 | | M04702110147 | MESA | 1012.4 | | M04702110148 | MESA | 1012.4 | | M04702110149 | MESA | 1012.4 | | M06300110151 | SOFA | 7308 | | M17100110154 | ESTANTE | 3243.36 | | M17100110155 | ESTANTE | 3243.36 | | M17100110156 | ESTANTE | 3243.36 | | M17100110157 | ESTANTE | 3243.36 | | M82500110159 | MESA A MURO | 38263.84 | | M82500110160 | MESA A MURO | 38263.84 | | M82600110161 | MESA DE BALANZA | 23375.23 | | M82700110162 | MESA CON GAS | 42123.01 | | M82800110163 | MESA DE LAVADO | 59766.56 | | M82900110164 | MESA ISLA | 269106.97 | | M82900110165 | MESA ISLA | 269106.97 | | M51700210166 | MESA DE JUNTAS | 5892 | | M51700210167 | MESA DE JUNTAS | 5892 | | M51700210168 | MESA DE JUNTAS | 5892 | | M56100210175 | BANCO INDUSTRIAL | 1998 | | M56100210176 | BANCO INDUSTRIAL | 1998 | | M56100210177 | BANCO INDUSTRIAL | 1998 | | M56100210178 | BANCO INDUSTRIAL | 1998 | | M56100210179 | BANCO INDUSTRIAL | 1998 | | M56100210180 | BANCO INDUSTRIAL | 1998 | | M56100210181 | BANCO INDUSTRIAL | 1998 | | M56100210182 | BANCO INDUSTRIAL | 1998 | | M56100210183 | BANCO INDUSTRIAL | 1998 | | M56100210184 | BANCO INDUSTRIAL | 1998 | | M56100210185 | BANCO INDUSTRIAL | 1998 | | M56100210186 | BANCO INDUSTRIAL | 1998 | | M56100210187 | BANCO INDUSTRIAL | 1998 | | M56100210188 | BANCO INDUSTRIAL | 1998 | | M56100210189 | BANCO INDUSTRIAL | 1998 | | M56100210190 | BANCO INDUSTRIAL | 1998 | | M56100210191 | BANCO INDUSTRIAL | 1998 | | M56100210192 | BANCO INDUSTRIAL | 1998 | | M56100210193 | BANCO INDUSTRIAL | 1998 | | M56100210194 | BANCO INDUSTRIAL | 1998 | | M56100210195 | BANCO INDUSTRIAL | 1998 | | M56100210196 | BANCO INDUSTRIAL | 1998 | | M56100210197 | BANCO INDUSTRIAL | 1998 | | M56100210198 | BANCO INDUSTRIAL | 1998 | | M56100210199 | BANCO INDUSTRIAL | 1998 | | M56100210200 | BANCO INDUSTRIAL | 1998 | | M56100210201 | BANCO INDUSTRIAL | 1998 | | M56100210202 | BANCO INDUSTRIAL | 1998 | | M56100210203 | BANCO INDUSTRIAL | 1998 | | M56100210204 | BANCO INDUSTRIAL | 1998 | | M62900110207 | GUARDAVISIBLES | 7279.49 | | M62900110208 | GUARDAVISIBLES | 7279.49 | | M62900110209 | GUARDAVISIBLES | 7279.49 | | M00900110210 | BANCO | 986 | | M50300410235 | SILLA SECRETARIAL INDUSTRIAL EN COLOR NEGRO POLIURETANO | 2977.79 | | M50300410236 | SILLA SECRETARIAL | 2977.79 | | M50300410237 | SILLA SECRETARIAL | 2977.79 | | M50300410238 | SILLA SECRETARIAL | 2977.79 | | M50300410239 | SILLA SECRETARIAL | 2977.79 | | M50300410240 | SILLA SECRETARIAL | 2977.79 | | M50300410258 | SILLA SECRETARIAL | 2977.79 | | M50300410259 | SILLA SECRETARIAL | 2977.79 | | M50300410260 | SILLA SECRETARIAL | 2977.79 | | M50300410261 | SILLA SECRETARIAL | 2977.79 | | M50300410262 | SILLA SECRETARIAL | 2977.79 | | M50300410263 | SILLA SECRETARIAL | 2977.79 | | M50300410264 | SILLA SECRETARIAL | 2977.79 | | M50300410241 | SILLA SECRETARIAL | 2977.79 | | M50300410242 | SILLA SECRETARIAL | 2977.79 | | M50300410243 | SILLA SECRETARIAL | 2977.79 | | M50300410244 | SILLA SECRETARIAL | 2977.79 | | M50300410245 | SILLA SECRETARIAL | 2977.79 | | M50300410246 | SILLA SECRETARIAL | 2977.79 | | M50300410247 | SILLA SECRETARIAL | 2977.79 | | M50300410248 | SILLA SECRETARIAL | 2977.79 | | M50300410249 | SILLA SECRETARIAL | 2977.79 | | M50300410250 | SILLA SECRETARIAL | 2977.79 | | M50300410251 | SILLA SECRETARIAL | 2977.79 | | M50300410252 | SILLA SECRETARIAL | 2977.79 | | M50300410253 | SILLA SECRETARIAL | 2977.79 | | M50300410254 | SILLA SECRETARIAL | 2977.79 | | M50300410255 | SILLA SECRETARIAL | 2977.79 | | M50300410256 | SILLA SECRETARIAL | 2977.79 | | M50300410257 | SILLA SECRETARIAL | 2977.79 | | M64300110265 | SILLA EJECUTIVA | 3422 | | M04201010234 | LIBRERO | 2936.25 | | C30400104664 | SILLA | 3246.84 | | M83800110266 | BARRA CON ENTREPAÑOS | 73080 | | M64300110432 | SILLA EJECUTIVA TIPO PIELCOSCORP HISTORY | 2299 | | M04702210270 | MESA | 1704.04 | | M04702210271 | MESA | 1704.04 | | M04702210272 | MESA | 1704.04 | | M04702210273 | MESA | 1704.04 | | M04702210274 | MESA | 1704.04 | | M04702210275 | MESA | 1704.04 | | M04702210276 | MESA | 1704.04 | | M04702210277 | MESA | 1704.04 | | M04702210278 | MESA | 1704.04 | | M04702210279 | MESA | 1704.04 | | M04702210297 | MESA | 1704.04 | | M04702210298 | MESA | 1704.04 | | M04702210299 | MESA | 1704.04 | | M04702210300 | MESA | 1704.04 | | M04702210301 | MESA | 1704.04 | | M04702210302 | MESA | 1704.04 | | M04702210303 | MESA | 1704.04 | | M04702210304 | MESA | 1704.04 | | M04702210305 | MESA | 1704.04 | | M04702210306 | MESA | 1704.04 | | M04702210307 | MESA | 1704.04 | | M04702210308 | MESA | 1704.04 | | M04702210309 | MESA | 1704.04 | | M04702210310 | MESA | 1704.04 | | M04702210311 | MESA | 1704.04 | | M04702210312 | MESA | 1704.04 | | M04702210313 | MESA | 1704.04 | | M04702210331 | MESA | 1704.04 | | M04702210332 | MESA | 1704.04 | | M04702210333 | MESA | 1704.04 | | M04702210334 | MESA | 1704.04 | | M04702210335 | MESA | 1704.04 | | M04702210336 | MESA | 1704.04 | | M04702210337 | MESA | 1704.04 | | M04702210338 | MESA | 1704.04 | | M04702210339 | MESA | 1704.04 | | M04702210340 | MESA | 1704.04 | | M04702210341 | MESA | 1704.04 | | M04702210342 | MESA | 1704.04 | | M04702210343 | MESA | 1704.04 | | M04702210344 | MESA | 1704.04 | | M04702210345 | MESA | 1704.04 | | M04702210346 | MESA | 1704.04 | | M04702210347 | MESA | 1704.04 | | M04702210280 | MESA | 1704.04 | | M04702210281 | MESA | 1704.04 | | M04702210282 | MESA | 1704.04 | | M04702210283 | MESA | 1704.04 | | M04702210284 | MESA | 1704.04 | | M04702210285 | MESA | 1704.04 | | M04702210286 | MESA | 1704.04 | | M04702210287 | MESA | 1704.04 | | M04702210288 | MESA | 1704.04 | | M04702210289 | MESA | 1704.04 | | M04702210290 | MESA | 1704.04 | | M04702210291 | MESA | 1704.04 | | M04702210292 | MESA | 1704.04 | | M04702210293 | MESA | 1704.04 | | M04702210294 | MESA | 1704.04 | | M04702210295 | MESA | 1704.04 | | M04702210296 | MESA | 1704.04 | | M04702210314 | MESA | 1704.04 | | M04702210315 | MESA | 1704.04 | | M04702210316 | MESA | 1704.04 | | M04702210317 | MESA | 1704.04 | | M04702210318 | MESA | 1704.04 | | M04702210319 | MESA | 1704.04 | | M04702210320 | MESA | 1704.04 | | M04702210321 | MESA | 1704.04 | | M04702210322 | MESA | 1704.04 | | M04702210323 | MESA | 1704.04 | | M04702210324 | MESA | 1704.04 | | M04702210325 | MESA | 1704.04 | | M04702210326 | MESA | 1704.04 | | M04702210327 | MESA | 1704.04 | | M04702210328 | MESA | 1704.04 | | M04702210329 | MESA | 1704.04 | | M04702210330 | MESA | 1704.04 | | M04702210348 | MESA | 1704.04 | | M04702210349 | MESA | 1704.04 | | M06102410351 | SILLA | 976.72 | | M06102410352 | SILLA | 976.72 | | M06102410353 | SILLA | 976.72 | | M06102410354 | SILLA | 976.72 | | M06102410355 | SILLA | 976.72 | | M06102410356 | SILLA | 976.72 | | M06102410357 | SILLA | 976.72 | | M06102410358 | SILLA | 976.72 | | M06102410359 | SILLA | 976.72 | | M06102410360 | SILLA | 976.72 | | M06102410361 | SILLA | 976.72 | | M06102410362 | SILLA | 976.72 | | M06102410363 | SILLA | 976.72 | | M06102410364 | SILLA | 976.72 | | M06102410365 | SILLA | 976.72 | | M06102410383 | SILLA | 976.72 | | M06102410384 | SILLA | 976.72 | | M06102410385 | SILLA | 976.72 | | M06102410386 | SILLA | 976.72 | | M06102410387 | SILLA | 976.72 | | M06102410388 | SILLA | 976.72 | | M06102410389 | SILLA | 976.72 | | M06102410390 | SILLA | 976.72 | | M06102410391 | SILLA | 976.72 | | M06102410392 | SILLA | 976.72 | | M06102410393 | SILLA | 976.72 | | M06102410394 | SILLA | 976.72 | | M06102410395 | SILLA | 976.72 | | M06102410396 | SILLA | 976.72 | | M06102410397 | SILLA | 976.72 | | M06102410398 | SILLA | 976.72 | | M06102410399 | SILLA | 976.72 | | M06102410417 | SILLA | 976.72 | | M06102410418 | SILLA | 976.72 | | M06102410419 | SILLA | 976.72 | | M06102410420 | SILLA | 976.72 | | M06102410421 | SILLA | 976.72 | | M06102410422 | SILLA | 976.72 | | M06102410423 | SILLA | 976.72 | | M06102410424 | SILLA | 976.72 | | M06102410425 | SILLA | 976.72 | | M06102410426 | SILLA | 976.72 | | M06102410427 | SILLA | 976.72 | | M06102410428 | SILLA | 976.72 | | M06102410429 | SILLA | 976.72 | | M06102410430 | SILLA | 976.72 | | M06102410366 | SILLA | 976.72 | | M06102410367 | SILLA | 976.72 | | M06102410368 | SILLA | 976.72 | | M06102410369 | SILLA | 976.72 | | M06102410370 | SILLA | 976.72 | | M06102410371 | SILLA | 976.72 | | M06102410372 | SILLA | 976.72 | | M06102410373 | SILLA | 976.72 | | M06102410374 | SILLA | 976.72 | | M06102410375 | SILLA | 976.72 | | M06102410376 | SILLA | 976.72 | | M06102410377 | SILLA | 976.72 | | M06102410378 | SILLA | 976.72 | | M06102410379 | SILLA | 976.72 | | M06102410380 | SILLA | 976.72 | | M06102410381 | SILLA | 976.72 | | M06102410382 | SILLA | 976.72 | | M06102410400 | SILLA | 976.72 | | M06102410401 | SILLA | 976.72 | | M06102410402 | SILLA | 976.72 | | M06102410403 | SILLA | 976.72 | | M06102410404 | SILLA | 976.72 | | M06102410405 | SILLA | 976.72 | | M06102410406 | SILLA | 976.72 | | M06102410407 | SILLA | 976.72 | | M06102410408 | SILLA | 976.72 | | M06102410409 | SILLA | 976.72 | | M06102410410 | SILLA | 976.72 | | M06102410411 | SILLA | 976.72 | | M06102410412 | SILLA | 976.72 | | M06102410413 | SILLA | 976.72 | | M06102410414 | SILLA | 976.72 | | M06102410415 | SILLA | 976.72 | | M06102410416 | SILLA | 976.72 | | M50300410874 | SILLA SECRETARIAL | 1597.9 | | M07005210876 | VENTILADOR | 1392 | | M04702210433 | MESA | 1686.64 | | M04702210434 | MESA | 1686.64 | | M04702210435 | MESA | 1686.64 | | M04702210436 | MESA | 1686.64 | | M04702210437 | MESA | 1686.64 | | M04702210438 | MESA | 1686.64 | | M04702210439 | MESA | 1686.64 | | M04702210440 | MESA | 1686.64 | | M04702210441 | MESA | 1686.64 | | M04702210442 | MESA | 1686.64 | | M04702210443 | MESA | 1686.64 | | M04702210444 | MESA | 1686.64 | | M04702210445 | MESA | 1686.64 | | M04702210446 | MESA | 1686.64 | | M04702210447 | MESA | 1686.64 | | M04702210448 | MESA | 1686.64 | | M04702210449 | MESA | 1686.64 | | M04702210450 | MESA | 1686.64 | | M04702210451 | MESA | 1686.64 | | M04702210452 | MESA | 1686.64 | | M04702210453 | MESA | 1686.64 | | M04702210454 | MESA | 1686.64 | | M04702210455 | MESA | 1686.64 | | M04702210456 | MESA | 1686.64 | | M04702210457 | MESA | 1686.64 | | M04702210458 | MESA | 1686.64 | | M04702210476 | MESA | 1686.64 | | M04702210477 | MESA | 1686.64 | | M04702210478 | MESA | 1686.64 | | M04702210479 | MESA | 1686.64 | | M04702210480 | MESA | 1686.64 | | M04702210481 | MESA | 1686.64 | | M04702210482 | MESA | 1686.64 | | M04702210483 | MESA | 1686.64 | | M04702210484 | MESA | 1686.64 | | M04702210485 | MESA | 1686.64 | | M04702210486 | MESA | 1686.64 | | M04702210487 | MESA | 1686.64 | | M04702210488 | MESA | 1686.64 | | M04702210489 | MESA | 1686.64 | | M04702210490 | MESA | 1686.64 | | M04702210491 | MESA | 1686.64 | | M04702210492 | MESA | 1686.64 | | M04702210459 | MESA | 1686.64 | | M04702210460 | MESA | 1686.64 | | M04702210461 | MESA | 1686.64 | | M04702210462 | MESA | 1686.64 | | M04702210463 | MESA | 1686.64 | | M04702210464 | MESA | 1686.64 | | M04702210465 | MESA | 1686.64 | | M04702210466 | MESA | 1686.64 | | M04702210467 | MESA | 1686.64 | | M04702210468 | MESA | 1686.64 | | M04702210469 | MESA | 1686.64 | | M04702210470 | MESA | 1686.64 | | M04702210471 | MESA | 1686.64 | | M04702210472 | MESA | 1686.64 | | M04702210473 | MESA | 1686.64 | | M04702210474 | MESA | 1686.64 | | M04702210475 | MESA | 1686.64 | | M04702210493 | MESA | 1686.64 | | M04702210494 | MESA | 1686.64 | | M04702210495 | MESA | 1686.64 | | M04702210496 | MESA | 1686.64 | | M04702210497 | MESA | 1686.64 | | M04702210498 | MESA | 1686.64 | | M04702210499 | MESA | 1686.64 | | M04702210500 | MESA | 1686.64 | | M04702210501 | MESA | 1686.64 | | M04702210502 | MESA | 1686.64 | | M04702210503 | MESA | 1686.64 | | M04702210504 | MESA | 1686.64 | | M04702210505 | MESA | 1686.64 | | M04702210506 | MESA | 1686.64 | | M04702210507 | MESA | 1686.64 | | M04702210508 | MESA | 1686.64 | | M04702210509 | MESA | 1686.64 | | M04702210527 | MESA | 1686.64 | | M04702210528 | MESA | 1686.64 | | M04702210529 | MESA | 1686.64 | | M04702210530 | MESA | 1686.64 | | M04702210531 | MESA | 1686.64 | | M04702210532 | MESA | 1686.64 | | M04702210533 | MESA | 1686.64 | | M04702210534 | MESA | 1686.64 | | M04702210535 | MESA | 1686.64 | | M04702210536 | MESA | 1686.64 | | M04702210537 | MESA | 1686.64 | | M04702210538 | MESA | 1686.64 | | M04702210539 | MESA | 1686.64 | | M04702210540 | MESA | 1686.64 | | M04702210541 | MESA | 1686.64 | | M04702210542 | MESA | 1686.64 | | M04702210543 | MESA | 1686.64 | | M04702210544 | MESA | 1686.64 | | M04702210545 | MESA | 1686.64 | | M04702210546 | MESA | 1686.64 | | M04702210547 | MESA | 1686.64 | | M04702210548 | MESA | 1686.64 | | M04702210549 | MESA | 1686.64 | | M04702210550 | MESA | 1686.64 | | M04702210551 | MESA | 1686.64 | | M04702210552 | MESA | 1686.64 | | M06100110553 | SILLA | 970.92 | | M06100110554 | SILLA | 970.92 | | M06100110555 | SILLA | 970.92 | | M06100110556 | SILLA | 970.92 | | M06100110557 | SILLA | 970.92 | | M06100110558 | SILLA | 970.92 | | M06100110559 | SILLA | 970.92 | | M06100110560 | SILLA | 970.92 | | M06100110578 | SILLA | 970.92 | | M06100110579 | SILLA | 970.92 | | M06100110580 | SILLA | 970.92 | | M06100110581 | SILLA | 970.92 | | M06100110582 | SILLA | 970.92 | | M06100110583 | SILLA | 970.92 | | M06100110584 | SILLA | 970.92 | | M06100110585 | SILLA | 970.92 | | M06100110586 | SILLA | 970.92 | | M06100110587 | SILLA | 970.92 | | M06100110588 | SILLA | 970.92 | | M06100110589 | SILLA | 970.92 | | M06100110590 | SILLA | 970.92 | | M06100110591 | SILLA | 970.92 | | M06100110592 | SILLA | 970.92 | | M06100110593 | SILLA | 970.92 | | M06100110594 | SILLA | 970.92 | | M06100110612 | SILLA | 970.92 | | M06100110613 | SILLA | 970.92 | | M06100110614 | SILLA | 970.92 | | M06100110615 | SILLA | 970.92 | | M06100110616 | SILLA | 970.92 | | M06100110617 | SILLA | 970.92 | | M06100110618 | SILLA | 970.92 | | M06100110619 | SILLA | 970.92 | | M06100110620 | SILLA | 970.92 | | M06100110621 | SILLA | 970.92 | | M06100110622 | SILLA | 970.92 | | M06100110623 | SILLA | 970.92 | | M06100110624 | SILLA | 970.92 | | M06100110625 | SILLA | 970.92 | | M06100110626 | SILLA | 970.92 | | M06100110627 | SILLA | 970.92 | | M06100110628 | SILLA | 970.92 | | M04702210510 | MESA | 1686.64 | | M04702210511 | MESA | 1686.64 | | M04702210512 | MESA | 1686.64 | | M04702210513 | MESA | 1686.64 | | M04702210514 | MESA | 1686.64 | | M04702210515 | MESA | 1686.64 | | M04702210516 | MESA | 1686.64 | | M04702210517 | MESA | 1686.64 | | M04702210518 | MESA | 1686.64 | | M04702210519 | MESA | 1686.64 | | M04702210520 | MESA | 1686.64 | | M04702210521 | MESA | 1686.64 | | M04702210522 | MESA | 1686.64 | | M04702210523 | MESA | 1686.64 | | M04702210524 | MESA | 1686.64 | | M04702210525 | MESA | 1686.64 | | M04702210526 | MESA | 1686.64 | | M06100110561 | SILLA | 970.92 | | M06100110562 | SILLA | 970.92 | | M06100110563 | SILLA | 970.92 | | M06100110564 | SILLA | 970.92 | | M06100110565 | SILLA | 970.92 | | M06100110566 | SILLA | 970.92 | | M06100110567 | SILLA | 970.92 | | M06100110568 | SILLA | 970.92 | | M06100110569 | SILLA | 970.92 | | M06100110570 | SILLA | 970.92 | | M06100110571 | SILLA | 970.92 | | M06100110572 | SILLA | 970.92 | | M06100110573 | SILLA | 970.92 | | M06100110574 | SILLA | 970.92 | | M06100110575 | SILLA | 970.92 | | M06100110576 | SILLA | 970.92 | | M06100110577 | SILLA | 970.92 | | M06100110595 | SILLA | 970.92 | | M06100110596 | SILLA | 970.92 | | M06100110597 | SILLA | 970.92 | | M06100110598 | SILLA | 970.92 | | M06100110599 | SILLA | 970.92 | | M06100110600 | SILLA | 970.92 | | M06100110601 | SILLA | 970.92 | | M06100110602 | SILLA | 970.92 | | M06100110603 | SILLA | 970.92 | | M06100110604 | SILLA | 970.92 | | M06100110605 | SILLA | 970.92 | | M06100110606 | SILLA | 970.92 | | M06100110607 | SILLA | 970.92 | | M06100110608 | SILLA | 970.92 | | M06100110609 | SILLA | 970.92 | | M06100110610 | SILLA | 970.92 | | M06100110611 | SILLA | 970.92 | | M06100110629 | SILLA | 970.92 | | M06100110630 | SILLA | 970.92 | | M06100110631 | SILLA | 970.92 | | M06100110632 | SILLA | 970.92 | | M06100110633 | SILLA | 970.92 | | M06100110634 | SILLA | 970.92 | | M06100110635 | SILLA | 970.92 | | M06100110636 | SILLA | 970.92 | | M06100110637 | SILLA | 970.92 | | M06100110638 | SILLA | 970.92 | | M06100110639 | SILLA | 970.92 | | M06100110640 | SILLA | 970.92 | | M06100110641 | SILLA | 970.92 | | M06100110642 | SILLA | 970.92 | | M06100110643 | SILLA | 970.92 | | M06100110644 | SILLA | 970.92 | | M06100110645 | SILLA | 970.92 | | M06100110663 | SILLA | 970.92 | | M06100110664 | SILLA | 970.92 | | M06100110665 | SILLA | 970.92 | | M06100110666 | SILLA | 970.92 | | M06100110667 | SILLA | 970.92 | | M06100110668 | SILLA | 970.92 | | M06100110669 | SILLA | 970.92 | | M06100110670 | SILLA | 970.92 | | M06100110671 | SILLA | 970.92 | | M06100110672 | SILLA | 970.92 | | M06100110646 | SILLA | 970.92 | | M06100110647 | SILLA | 970.92 | | M06100110648 | SILLA | 970.92 | | M06100110649 | SILLA | 970.92 | | M06100110650 | SILLA | 970.92 | | M06100110651 | SILLA | 970.92 | | M06100110652 | SILLA | 970.92 | | M06100110653 | SILLA | 970.92 | | M06100110654 | SILLA | 970.92 | | M06100110655 | SILLA | 970.92 | | M06100110656 | SILLA | 970.92 | | M06100110657 | SILLA | 970.92 | | M06100110658 | SILLA | 970.92 | | M06100110659 | SILLA | 970.92 | | M06100110660 | SILLA | 970.92 | | M06100110661 | SILLA | 970.92 | | M06100110662 | SILLA | 970.92 | | M06100110673 | SILLA | 976.72 | | M06100110674 | SILLA | 976.72 | | M06100110675 | SILLA | 976.72 | | M06100110676 | SILLA | 976.72 | | M06100110677 | SILLA | 976.72 | | M06100110678 | SILLA | 976.72 | | M06100110679 | SILLA | 976.72 | | M06100110680 | SILLA | 976.72 | | M06100110681 | SILLA | 976.72 | | M06100110682 | SILLA | 976.72 | | M06100110683 | SILLA | 976.72 | | M06100110684 | SILLA | 976.72 | | M06100110685 | SILLA | 976.72 | | M06100110686 | SILLA | 976.72 | | M06100110687 | SILLA | 976.72 | | M06100110688 | SILLA | 976.72 | | M06100110689 | SILLA | 976.72 | | M06100110690 | SILLA | 976.72 | | M06100110691 | SILLA | 976.72 | | M06100110692 | SILLA | 976.72 | | M06100110693 | SILLA | 976.72 | | M06100110694 | SILLA | 976.72 | | M06100110695 | SILLA | 976.72 | | M06100110696 | SILLA | 976.72 | | M06100110697 | SILLA | 976.72 | | M06100110698 | SILLA | 976.72 | | M06100110699 | SILLA | 976.72 | | M06100110700 | SILLA | 976.72 | | M06100110701 | SILLA | 976.72 | | M06100110702 | SILLA | 976.72 | | M06100110703 | SILLA | 976.72 | | M06100110704 | SILLA | 976.72 | | M06100110705 | SILLA | 976.72 | | M06100110706 | SILLA | 976.72 | | M06100110707 | SILLA | 976.72 | | M06100110708 | SILLA | 976.72 | | M06100110709 | SILLA | 976.72 | | M06100110710 | SILLA | 976.72 | | M06100110711 | SILLA | 976.72 | | M06100110712 | SILLA | 976.72 | | M06100110713 | SILLA | 976.72 | | M06100110714 | SILLA | 976.72 | | M06100110715 | SILLA | 976.72 | | M06100110716 | SILLA | 976.72 | | M06100110717 | SILLA | 976.72 | | M06100110718 | SILLA | 976.72 | | M06100110719 | SILLA | 976.72 | | M06100110720 | SILLA | 976.72 | | M06100110721 | SILLA | 976.72 | | M06100110722 | SILLA | 976.72 | | M06100110723 | SILLA | 976.72 | | M06100110724 | SILLA | 976.72 | | M06100110725 | SILLA | 976.72 | | M06100110726 | SILLA | 976.72 | | M06100110727 | SILLA | 976.72 | | M06100110728 | SILLA | 976.72 | | M06100110729 | SILLA | 976.72 | | M06100110730 | SILLA | 976.72 | | M06100110731 | SILLA | 976.72 | | M06100110732 | SILLA | 976.72 | | M06100110733 | SILLA | 976.72 | | M06100110734 | SILLA | 976.72 | | M06100110735 | SILLA | 976.72 | | M06100110736 | SILLA | 976.72 | | M06100110737 | SILLA | 976.72 | | M06100110738 | SILLA | 976.72 | | M06100110739 | SILLA | 976.72 | | M06100110740 | SILLA | 976.72 | | M06100110741 | SILLA | 976.72 | | M06100110742 | SILLA | 976.72 | | M06100110743 | SILLA | 976.72 | | M06100110744 | SILLA | 976.72 | | M06100110745 | SILLA | 976.72 | | M06100110746 | SILLA | 976.72 | | M06100110747 | SILLA | 976.72 | | M06100110748 | SILLA | 976.72 | | M06100110749 | SILLA | 976.72 | | M06100110750 | SILLA | 976.72 | | M06100110751 | SILLA | 976.72 | | M06100110752 | SILLA | 976.72 | | M06100110753 | SILLA | 976.72 | | M06100110754 | SILLA | 976.72 | | M06100110755 | SILLA | 976.72 | | M06100110756 | SILLA | 976.72 | | M06100110757 | SILLA | 976.72 | | M06100110758 | SILLA | 976.72 | | M06100110759 | SILLA | 976.72 | | M06100110760 | SILLA | 976.72 | | M06100110761 | SILLA | 976.72 | | M06100110762 | SILLA | 976.72 | | M06100110763 | SILLA | 976.72 | | M06100110764 | SILLA | 976.72 | | M06100110765 | SILLA | 976.72 | | M06100110766 | SILLA | 976.72 | | M06100110767 | SILLA | 976.72 | | M06100110768 | SILLA | 976.72 | | M06100110769 | SILLA | 976.72 | | M06100110770 | SILLA | 976.72 | | M06100110771 | SILLA | 976.72 | | M06100110772 | SILLA | 976.72 | | M04702210773 | MESA | 1704.04 | | M04702210774 | MESA | 1704.04 | | M04702210775 | MESA | 1704.04 | | M04702210776 | MESA | 1704.04 | | M04702210777 | MESA | 1704.04 | | M04702210778 | MESA | 1704.04 | | M04702210779 | MESA | 1704.04 | | M04702210780 | MESA | 1704.04 | | M04702210781 | MESA | 1704.04 | | M04702210782 | MESA | 1704.07 | | M04702210783 | MESA | 1704.04 | | M04702210784 | MESA | 1704.04 | | M04702210785 | MESA | 1704.04 | | M04702210786 | MESA | 1704.04 | | M04702210787 | MESA | 1704.04 | | M04702210788 | MESA | 1704.04 | | M04702210789 | MESA | 1704.04 | | M04702210790 | MESA | 1704.04 | | M04702210791 | MESA | 1704.04 | | M04702210792 | MESA | 1704.04 | | M04702210793 | MESA | 1704.04 | | M04702210794 | MESA | 1704.04 | | M04702210795 | MESA | 1704.04 | | M04702210796 | MESA | 1704.04 | | M04702210797 | MESA | 1704.04 | | M04702210798 | MESA | 1704.04 | | M04702210799 | MESA | 1704.04 | | M04702210800 | MESA | 1704.04 | | M04702210801 | MESA | 1704.04 | | M04702210802 | MESA | 1704.04 | | M04702210803 | MESA | 1704.04 | | M04702210804 | MESA | 1704.04 | | M04702210805 | MESA | 1704.04 | | M04702210806 | MESA | 1704.04 | | M04702210807 | MESA | 1704.04 | | M04702210808 | MESA | 1704.04 | | M04702210809 | MESA | 1704.04 | | M04702210810 | MESA | 1704.04 | | M04702210811 | MESA | 1704.04 | | M04702210812 | MESA | 1704.04 | | M04702210813 | MESA | 1704.04 | | M04702210814 | MESA | 1704.04 | | M04702210815 | MESA | 1704.04 | | M04702210816 | MESA | 1704.04 | | M04702210817 | MESA | 1704.04 | | M04702210818 | MESA | 1704.04 | | M04702210819 | MESA | 1704.04 | | M04702210820 | MESA | 1704.04 | | M04702210821 | MESA | 1704.04 | | M04702210822 | MESA | 1704.04 | | M04702210823 | MESA | 1704.04 | | M04702210824 | MESA | 1704.04 | | M04702210825 | MESA | 1704.04 | | M04702210826 | MESA | 1704.04 | | M04702210827 | MESA | 1704.04 | | M04702210828 | MESA | 1704.04 | | M04702210829 | MESA | 1704.04 | | M04702210830 | MESA | 1704.04 | | M04702210831 | MESA | 1704.04 | | M04702210832 | MESA | 1704.04 | | M04702210833 | MESA | 1704.04 | | M04702210834 | MESA | 1704.04 | | M04702210835 | MESA | 1704.04 | | M04702210836 | MESA | 1704.04 | | M04702210837 | MESA | 1704.04 | | M04702210838 | MESA | 1704.04 | | M04702210839 | MESA | 1704.04 | | M04702210840 | MESA | 1704.04 | | M04702210841 | MESA | 1704.04 | | M04702210842 | MESA | 1704.04 | | M04702210843 | MESA | 1704.04 | | M04702210844 | MESA | 1704.04 | | M04702210845 | MESA | 1704.04 | | M04702210846 | MESA | 1704.04 | | M04702210847 | MESA | 1704.04 | | M04702210848 | MESA | 1704.04 | | M04702210850 | MESA | 1704.04 | | M04702210851 | MESA | 1704.04 | | M04702210852 | MESA | 1704.04 | | M04702210853 | MESA | 1704.04 | | M04702210854 | MESA | 1704.04 | | M04702210855 | MESA | 1704.04 | | M04702210856 | MESA | 1704.04 | | M04702210857 | MESA | 1704.04 | | M04702210858 | MESA | 1704.04 | | M04702210859 | MESA | 1704.04 | | M04702210860 | MESA | 1704.04 | | M04702210861 | MESA | 1704.04 | | M04702210862 | MESA | 1704.04 | | M04702210863 | MESA | 1704.04 | | M04702210864 | MESA | 1704.04 | | M04702210865 | MESA | 1704.04 | | M04702210866 | MESA | 1704.04 | | M04702210867 | MESA | 1704.04 | | M04702210868 | MESA | 1704.04 | | M04702210869 | MESA | 1704.04 | | M04702210870 | MESA | 1704.04 | | M04702210871 | MESA | 1704.04 | | M04702210872 | MESA | 1704.04 | | M04702210873 | MESA | 1704.04 | | C00100200003 | CPU | 12900 | | C00500300006 | TECLADO | 0 | | C00200100009 | MONITOR | 0 | | C00400700010 | MOUSE | 0 | | C00803500007 | IMPRESORA | 5350 | | C00803600016 | IMPRESORA | 9834 | | C08900100047 | COI | 3875.99 | | C00400700014 | MOUSE | 0 | | C00500300015 | TECLADO | 0 | | C00100200012 | CPU | 12417 | | C00200100013 | MONITOR | 0 | | C06100600017 | CAÑON | 14200 | | C09200100048 | NOI | 3280 | | C00800200018 | IMPRESORA | 4191.5 | | C08800100019 | PORTATIL | 19515.5 | | C08800100020 | PORTATIL | 19515.5 | | C09000100037 | MALETIN PARA LAPTOP | 454.25 | | C09000100038 | MALETIN PARA LAPTOP | 454.25 | | C09100100039 | MALETIN PARA CAÑON | 787.75 | | C09100100040 | MALETIN PARA CAÑON | 787.75 | | C09100100041 | MALETIN PARA CAÑON | 787.75 | | C06700600036 | CAMARA | 9348.99 | | C07200500021 | TARJETA DE RED | 10535.97 | | C07200500035 | TARJETA DE RED | 0 | | C07200500022 | TARJETA DE RED | 0 | | C00100200042 | CPU | 20586.75 | | C00200100043 | MONITOR | 0 | | C00400700044 | MOUSE | 0 | | C00500300045 | TECLADO | 0 | | C00803700046 | IMPRESORA | 4462 | | C09300100049 | AUTOCAD LT 2006 | 27985.47 | | C09400100050 | VISUAL STUDIO NET 2003 | 11984.75 | | C02100100051 | SWICH SUPERSTACK | 1754.93 | | C07200600055 | TARJETA DE RED | 0 | | C00301200056 | DISCO DURO | 3070.25 | | C00104500057 | CPU | 9580 | | C00104600058 | CPU | 6920 | | C00504400060 | TECLADO | 0 | | C00400400061 | MOUSE | 0 | | C00104600062 | CPU | 6920 | | C00200100063 | MONITOR | 0 | | C00200100059 | MONITOR | 0 | | C00104600068 | CPU | 7192 | | C00504400069 | TECLADO | 0 | | C00400400070 | MOUSE | 0 | | C06400300071 | SWITCH | 750 | | C03400101077 | PROYECTOR | 13397 | | C06400500072 | SWITCH | 230 | | C00104600074 | CPU | 6920 | | C09500100075 | MONITOR LCD 15" | 0 | | C00504400076 | TECLADO | 0 | | C00404400077 | MOUSE | 0 | | C15200100674 | MICROGRABADORA | 1095.65 | | C00800700079 | IMPRESORA | 3650 | | C01102800080 | NO-BREAK | 692.17 | | C02300700082 | SERVIDOR | 11219.76 | | C11300100131 | APLICACIÓN | 5692.5 | | C09900100083 | IMPRESORA DE CREDENCIALES | 37058.84 | | C10000100084 | CAMARA DIGITAL | 0 | | C10100100085 | TRIPIE | 0 | | C06400600086 | SWITCH | 6242.8 | | C06400600087 | SWITCH | 11487.35 | | C06400600088 | SWITCH | 11487.35 | | C06400600089 | SWITCH | 11487.35 | | C06400600090 | SWITCH | 11487.35 | | C06400600091 | SWITCH | 11487.35 | | C10200100092 | PROBADOR MULTIMEDIA VDV | 1251.2 | | C10300100093 | PATCH PANEL | 966 | | C10300100094 | PATCH PANEL | 966 | | C10300100095 | PATCH PANEL | 966 | | C10300100096 | PATCH PANEL | 966 | | C10300100097 | PATCH PANEL | 966 | | C10300100098 | PATCH PANEL | 966 | | C10300100099 | PATCH PANEL | 966 | | C10400100100 | GABINETE CERRADO | 9890 | | C01203000113 | BOCINAS | 1725 | | C01102900124 | NO-BREAK | 1380 | | C00204400106 | MONITOR | 22425 | | C00504500107 | TECLADO | 0 | | C00404600108 | MOUSE | 0 | | C10700100126 | ANTENA | 1138.5 | | C10800100127 | ROUTER BROADBAND+ADLS A+ | 1610 | | C11100100129 | PLASMA 42" | 18400 | | C11500100104 | MOUSE | 0 | | C00104700109 | CPU | 28534.05 | | C01102900110 | NO-BREAK | 1380 | | C01203000112 | BOCINAS | 1725 | | C01102900114 | NO-BREAK | 1380 | | C01102900115 | NO-BREAK | 1380 | | C01102900117 | NO-BREAK | 1380 | | C10600100125 | ACCES POINT | 3450 | | C00100100101 | CPU | 12155.5 | | C11500100102 | MONITOR LCD | 0 | | C11500100103 | TECLADO | 0 | | C00204301080 | MONITOR | 0 | | C00504001081 | TECLADO | 0 | | C00504001082 | TECLADO | 0 | | C00404501083 | MOUSE | 0 | | C10900100128 | CENTRO DE COMPUTO | 1725 | | C10500200132 | ROUTER | 23467.66 | | C00300200133 | DISCO DURO | 1720 | | C00601800138 | SCANNER | 722.77 | | C00900800139 | LAPTOP | 16722.89 | | C00301400140 | DISCO DURO | 2084.5 | | C09700100136 | VIDEOPROYECTOR | 9496 | | C09700100135 | VIDEOPROYECTOR | 9496 | | C09700100137 | VIDEOPROYECTOR | 9496 | | C09700100134 | VIDEOPROYECTOR | 9496 | | C00100100154 | CPU | 12155.5 | | C11500100155 | MONITOR LCD | 0 | | C00500100156 | TECLADO | 0 | | C00400100157 | MOUSE | 0 | | C00100100162 | CPU | 12155.5 | | C00500100164 | TECLADO | 0 | | C00400100165 | MOUSE | 0 | | C00400100189 | MOUSE | 0 | | C09700100149 | VIDEOPROYECTOR | 12995 | | C00100100158 | CPU | 12155.5 | | C11500100159 | MONITOR LCD | 0 | | C00500100160 | TECLADO | 0 | | C00400100161 | MOUSE | 0 | | C11500100163 | MONITOR LCD | 0 | | C01100200148 | NO-BREAK | 1380 | | C00100100170 | CPU | 12155.5 | | C11500100171 | MONITOR LCD | 0 | | C00500100172 | TECLADO | 0 | | C00400100173 | MOUSE | 0 | | C00900100147 | LAPTOP | 20000 | | C00900800144 | LAPTOP | 17500 | | C00900800142 | LAPTOP | 17500 | | C00900800143 | LAPTOP | 17500 | | C00900800145 | LAPTOP | 17500 | | C00900800141 | LAPTOP | 12835 | | C00900800146 | LAPTOP | 17500 | | C11900100206 | DISCO DURO HD WESTERN 1 T | 3530 | | C00802100213 | IMPRESORA | 5520 | | C12100100212 | MULTIFUNCIONAL | 2300 | | C11800100205 | MCAFEE VIRUSSCAN PLUS 200 | 153.75 | | C11800100203 | MCAFEE VIRUSSCAN PLUS 200 | 153.75 | | C11700100200 | ADOBE ACROBAT READER PROF | 7250 | | C00800600207 | IMPRESORA | 6100 | | C11800100204 | MCAFEE VIRUSSCAN PLUS 200 | 153.75 | | C11800100202 | MCAFEE VIRUSSCAN PLUS 200 | 153.75 | | C00301500232 | DISCO DURO | 1259.5 | | C00900800230 | LAPTOP | 12499.91 | | C00900800231 | LAPTOP | 12499.99 | | C00900800229 | LAPTOP | 12499.91 | | C09700100233 | VIDEOPROYECTOR | 9720 | | C09700100241 | VIDEOPROYECTOR | 9720 | | C09700100235 | VIDEOPROYECTOR | 9720 | | C09700100236 | VIDEOPROYECTOR | 9720 | | C09700100237 | VIDEOPROYECTOR | 9720 | | C09700100238 | VIDEOPROYECTOR | 9720 | | C09700100239 | VIDEOPROYECTOR | 9720 | | C09700100240 | VIDEOPROYECTOR | 9720 | | C09700100234 | VIDEOPROYECTOR | 9720 | | C11400100242 | PANTALLA PARA VIDEO PROYE | 700 | | C11400100245 | PANTALLA PARA VIDEO PROYE | 700 | | C09700100246 | VIDEOPROYECTOR | 9520 | | C09700100248 | VIDEOPROYECTOR | 9520 | | C09700100247 | VIDEOPROYECTOR | 9520 | | C12400200250 | SOFTWARE | 13520 | | C12300200263 | LICENCIA | 465.75 | | C12300200264 | LICENCIA | 465.75 | | C12300200265 | LICENCIA | 465.75 | | C12300200266 | LICENCIA | 465.75 | | C12300200267 | LICENCIA | 465.75 | | C12300200268 | LICENCIA | 465.75 | | C12300200269 | LICENCIA | 465.75 | | C12300200270 | LICENCIA | 465.75 | | C12300200271 | LICENCIA | 465.75 | | C12300200272 | LICENCIA | 465.75 | | C12300200273 | LICENCIA | 465.75 | | C12300200274 | LICENCIA | 465.75 | | C12300200275 | LICENCIA | 465.75 | | C12300200276 | LICENCIA | 465.75 | | C12300200277 | LICENCIA | 465.75 | | C12300200278 | LICENCIA | 465.75 | | C12300200279 | LICENCIA | 465.75 | | C12300200280 | LICENCIA | 465.75 | | C12300200281 | LICENCIA | 465.75 | | C12300200282 | LICENCIA | 465.75 | | C12300200283 | LICENCIA | 465.75 | | C12300200284 | LICENCIA | 465.75 | | C12300200285 | LICENCIA | 465.75 | | C12300200309 | LICENCIA | 465.75 | | C12300200310 | LICENCIA | 465.75 | | C12300200311 | LICENCIA | 465.75 | | C12300200312 | LICENCIA | 465.75 | | C12300200313 | LICENCIA | 465.75 | | C12300200314 | LICENCIA | 465.75 | | C12300200315 | LICENCIA | 465.75 | | C12300200316 | LICENCIA | 465.75 | | C12300200317 | LICENCIA | 465.75 | | C12300200318 | LICENCIA | 465.75 | | C12300200319 | LICENCIA | 465.75 | | C12300200320 | LICENCIA | 465.75 | | C12300200321 | LICENCIA | 465.75 | | C12300200322 | LICENCIA | 465.75 | | C12300200323 | LICENCIA | 465.75 | | C12300200324 | LICENCIA | 465.75 | | C12300200325 | LICENCIA | 465.75 | | C12300200326 | LICENCIA | 465.75 | | C12300200327 | LICENCIA | 465.75 | | C12300200328 | LICENCIA | 465.75 | | C12300200329 | LICENCIA | 465.75 | | C12300200330 | LICENCIA | 465.75 | | C12300200331 | LICENCIA | 465.75 | | C12300200255 | LICENCIA | 465.75 | | C12300200256 | LICENCIA | 465.75 | | C12300200257 | LICENCIA | 465.75 | | C12300200258 | LICENCIA | 465.75 | | C12300200259 | LICENCIA | 465.75 | | C12300200260 | LICENCIA | 465.75 | | C12300200261 | LICENCIA | 465.75 | | C12300200262 | LICENCIA | 465.75 | | C12300200286 | LICENCIA | 465.75 | | C12300200287 | LICENCIA | 465.75 | | C12300200288 | LICENCIA | 465.75 | | C12300200289 | LICENCIA | 465.75 | | C12300200290 | LICENCIA | 465.75 | | C12300200291 | LICENCIA | 465.75 | | C12300200292 | LICENCIA | 465.75 | | C12300200293 | LICENCIA | 465.75 | | C12300200294 | LICENCIA | 465.75 | | C12300200295 | LICENCIA | 465.75 | | C12300200296 | LICENCIA | 465.75 | | C12300200297 | LICENCIA | 465.75 | | C12300200298 | LICENCIA | 465.75 | | C12300200299 | LICENCIA | 465.75 | | C12300200300 | LICENCIA | 465.75 | | C12300200301 | LICENCIA | 465.75 | | C12300200302 | LICENCIA | 465.75 | | C12300200303 | LICENCIA | 465.75 | | C12300200304 | LICENCIA | 465.75 | | C12300200305 | LICENCIA | 465.75 | | C12300200306 | LICENCIA | 465.75 | | C12300200307 | LICENCIA | 465.75 | | C12300200308 | LICENCIA | 465.75 | | C12300200332 | LICENCIA | 465.75 | | C12300200333 | LICENCIA | 465.75 | | C12300200334 | LICENCIA | 465.75 | | C12300200335 | LICENCIA | 465.75 | | C12300200336 | LICENCIA | 465.75 | | C12300200337 | LICENCIA | 465.75 | | C12300200338 | LICENCIA | 465.75 | | C12300200339 | LICENCIA | 465.75 | | C12300200340 | LICENCIA | 465.75 | | C12300200341 | LICENCIA | 465.75 | | C12300200342 | LICENCIA | 465.75 | | C12300200343 | LICENCIA | 465.75 | | C12300200344 | LICENCIA | 465.75 | | C12300200345 | LICENCIA | 465.75 | | C12300200346 | LICENCIA | 465.75 | | C12300200347 | LICENCIA | 465.75 | | C12300200348 | LICENCIA | 465.75 | | C12300200349 | LICENCIA | 465.75 | | C12300200350 | LICENCIA | 465.75 | | C12300200351 | LICENCIA | 465.75 | | C12300200352 | LICENCIA | 465.75 | | C12300200353 | LICENCIA | 465.75 | | C12300200354 | LICENCIA | 465.75 | | C00900600357 | LAPTOP | 20000 | | C00900600356 | LAPTOP | 20000 | | C00900600355 | LAPTOP | 18000 | | C12600100358 | PROG. SOFTWARE ROSETTA ST | 126945 | | C12200200359 | ANTIVIRUS | 1900 | | C13100100365 | ADOBE FLASH PROFESIONAL | 5316 | | C13000100364 | MATLAB SIMULINK | 92746.07 | | C12900100363 | SUPER SUCCES TOELF | 29181.25 | | C12800100362 | PANTALLA FIJA | 1560 | | C00900600360 | LAPTOP | 19719.5 | | C03400300361 | PROYECTOR | 8720.96 | | C13200100366 | CAMARA DE SEGURIDAD | 2720.51 | | C13200100367 | CAMARA DE SEGURIDAD | 2720.51 | | C13200100368 | CAMARA DE SEGURIDAD | 2720.51 | | C13200100369 | CAMARA DE SEGURIDAD | 2720.51 | | C13200200370 | CAMARA DE SEGURIDAD | 7490.07 | | C13200200371 | CAMARA DE SEGURIDAD | 7490.07 | | C13200200372 | CAMARA DE SEGURIDAD | 7490.07 | | C13200300373 | CAMARA DE SEGURIDAD | 6348.33 | | C13200300374 | CAMARA DE SEGURIDAD | 6348.33 | | C13300100375 | DVR16 CANALES | 20655.98 | | C13200200376 | CAMARA DE SEGURIDAD | 7490.07 | | C13200300377 | CAMARA DE SEGURIDAD | 19586.6 | | C13200200382 | CAMARA DE SEGURIDAD | 11307 | | C13200200383 | CAMARA DE SEGURIDAD | 11307 | | C13200200384 | CAMARA DE SEGURIDAD | 11307 | | C11500200381 | MONITOR LCD | 5977 | | C13400100385 | EQUIPO DE VIDEO CONFERENC | 174750 | | C13400100386 | EQUIPO DE VIDEO CONFERENC | 347200 | | C13600100387 | MALETA DE TRANSPORTE EQ.7 | 6774.75 | | C13700100388 | CAMARA DE DOCUMENTOS | 21275 | | C13900100389 | LICENCIA NATURAL PRESENTE | 24999.85 | | C13900100390 | LICENCIA NATURAL PRESENTE | 24999.85 | | C14000100391 | MICROFONO A TECHO | 6980.5 | | C14000100392 | MICROFONO A TECHO | 6980.5 | | C03400300378 | PROYECTOR | 8720.96 | | C14200100393 | PROGRAMADOR UNIVERSAL | 19260.23 | | C14200100394 | PROGRAMADOR UNIVERSAL | 19260.23 | | C00900600395 | LAPTOP | 19389 | | C12400300396 | SOFTWARE | 3852.5 | | C12400300397 | SOFTWARE | 2231 | | C12400300398 | SOFTWARE | 14375 | | C12400500402 | SOFTWARE | 25000 | | C16200100401 | MINILAPTOP | 5800 | | C14300100403 | SOFTWARE ENGLISH US | 52162.46 | | C14300100404 | SOFTWARE ENGLISH US | 52162.47 | | C14400100405 | SAE 4.5 | 15202.73 | | C14500100406 | COI 5.60 | 7463.66 | | C14600100407 | PROD 2.0 | 11446.84 | | C14700100408 | SCANJET | 26335 | | C00900900411 | LAPTOP | 23400 | | C00900900413 | LAPTOP | 23400 | | C00900900414 | LAPTOP | 23400 | | C14800100415 | TARJETA DE VIDEO | 30000 | | C01100500416 | NO-BREAK | 8970 | | C00900700417 | LAPTOP | 17598 | | C00103700823 | CPU | 23827 | | C00203500824 | MONITOR |  | | C00503500825 | TECLADO |  | | C00404900826 | MOUSE |  | | C02300900418 | SERVIDOR | 28255.5 | | C00104900422 | CPU | 18462.5 | | C11500300423 | MONITOR LCD | 0 | | C00504600424 | TECLADO | 0 | | C00400300425 | MOUSE | 0 | | C00104900426 | CPU | 18462.5 | | C11500300427 | MONITOR LCD | 0 | | C00504600428 | TECLADO | 0 | | C00400300429 | MOUSE | 0 | | C00104900430 | CPU | 18462.5 | | C11500300431 | MONITOR LCD | 0 | | C00504600432 | TECLADO | 0 | | C00400300433 | MOUSE | 0 | | C00104900434 | CPU | 18462.5 | | C11500300435 | MONITOR LCD | 0 | | C00504600436 | TECLADO | 0 | | C00400300437 | MOUSE | 0 | | C00104900458 | CPU | 18462.5 | | C11500300459 | MONITOR LCD | 0 | | C00504600460 | TECLADO | 0 | | C00400300461 | MOUSE | 0 | | C00104900462 | CPU | 18462.5 | | C11500300463 | MONITOR LCD | 0 | | C00504600464 | TECLADO | 0 | | C00400300465 | MOUSE | 0 | | C00104900466 | CPU | 18462.5 | | C11500300467 | MONITOR LCD | 0 | | C00504600468 | TECLADO | 0 | | C00400300469 | MOUSE | 0 | | C11500300471 | MONITOR LCD | 0 | | C00504600472 | TECLADO | 0 | | C00400300473 | MOUSE | 0 | | C00104900474 | CPU | 18462.5 | | C11500300475 | MONITOR LCD | 0 | | C00504600476 | TECLADO | 0 | | C00504600496 | TECLADO | 0 | | C00400300497 | MOUSE | 0 | | C00104900498 | CPU | 18462.5 | | C11500300499 | MONITOR LCD | 0 | | C00504600500 | TECLADO | 0 | | C00404200501 | MOUSE | 0 | | C00104900438 | CPU | 18462.5 | | C11500300439 | MONITOR LCD | 0 | | C00504600440 | TECLADO | 0 | | C00400300441 | MOUSE | 0 | | C00104900442 | CPU | 18462.5 | | C11500300443 | MONITOR LCD | 0 | | C00504600444 | TECLADO | 0 | | C00400300445 | MOUSE | 0 | | C00104900446 | CPU | 18462.5 | | C11500300447 | MONITOR LCD | 0 | | C00400300449 | MOUSE | 0 | | C00104900450 | CPU | 18462.5 | | C11500300451 | MONITOR LCD | 0 | | C00504600452 | TECLADO | 0 | | C00400300453 | MOUSE | 0 | | C00104900454 | CPU | 18462.5 | | C11500300455 | MONITOR LCD | 0 | | C00504600456 | TECLADO | 0 | | C00400300457 | MOUSE | 0 | | C00400300477 | MOUSE | 0 | | C00104900478 | CPU | 18462.5 | | C11500300479 | MONITOR LCD | 0 | | C00400300481 | MOUSE | 0 | | C00104900482 | CPU | 18462.5 | | C00400300485 | MOUSE | 0 | | C00104900486 | CPU | 18462.85 | | C11500300487 | MONITOR LCD | 0 | | C00504600488 | TECLADO | 0 | | C00400300489 | MOUSE | 0 | | C00104900490 | CPU | 18462.5 | | C11500300491 | MONITOR LCD | 0 | | C00504600492 | TECLADO | 0 | | C00400300493 | MOUSE | 0 | | C00104900494 | CPU | 18462.5 | | C11500300495 | MONITOR LCD | 0 | | C00504600545 | TECLADO | 0 | | C00104900547 | CPU | 18462.5 | | C11500300548 | MONITOR LCD | 0 | | C00504600549 | TECLADO | 0 | | C00400300550 | MOUSE | 0 | | C00104900551 | CPU | 18462.5 | | C11500300552 | MONITOR LCD | 0 | | C00504600553 | TECLADO | 0 | | C00400300554 | MOUSE | 0 | | C00104900555 | CPU | 18462.5 | | C11500300556 | MONITOR LCD |  | | C00504600557 | TECLADO |  | | C00400300558 | MOUSE |  | | C00104900559 | CPU | 18462.5 | | C11500300560 | MONITOR LCD | 0 | | C00504600561 | TECLADO |  | | C00400300562 | MOUSE |  | | C00104900563 | CPU | 18462.5 | | C00104900535 | CPU | 18462.5 | | C11500300536 | MONITOR LCD | 0 | | C00504600537 | TECLADO | 0 | | C00400300538 | MOUSE | 0 | | C11500300540 | MONITOR LCD | 0 | | C00504600541 | TECLADO | 0 | | C00104900543 | CPU | 18462.5 | | C11500300544 | MONITOR LCD | 0 | | C11500300564 | MONITOR LCD | 0 | | C00504600565 | TECLADO | 0 | | C00400300566 | MOUSE | 0 | | C00104900567 | CPU | 18462.5 | | C11500300568 | MONITOR LCD | 0 | | C00504600569 | TECLADO | 0 | | C00400300570 | MOUSE | 0 | | C00104900571 | CPU | 18462.5 | | C11500300572 | MONITOR LCD |  | | C00504600573 | TECLADO |  | | C00104900575 | CPU | 18462.5 | | C11500300576 | MONITOR LCD |  | | C00504600577 | TECLADO |  | | C00403400578 | MOUSE |  | | C00104900470 | CPU | 18462.5 | | C00504600448 | TECLADO | 0 | | C00504600480 | TECLADO | 0 | | C11500300483 | MONITOR LCD | 0 | | C00504600484 | TECLADO | 0 | | C00400300546 | MOUSE | 0 | | C00104900539 | CPU | 18462.5 | | C00400300542 | MOUSE | 0 | | C00400300574 | MOUSE |  | | C06400600534 | SWITCH | 8051.77 | | C00504700628 | TECLADO |  | | C00404800629 | MOUSE |  | | C00105000630 | CPU | 19673.6 | | C00204500631 | MONITOR |  | | C00504700632 | TECLADO |  | | C00404800633 | MOUSE |  | | C00105000634 | CPU | 19673.6 | | C00204500635 | MONITOR |  | | C00504700636 | TECLADO |  | | C00404800637 | MOUSE |  | | C00105000638 | CPU | 19673.6 | | C00204500639 | MONITOR |  | | C00504700640 | TECLADO |  | | C00404800641 | MOUSE |  | | C00105000642 | CPU | 19673.6 | | C00204500643 | MONITOR |  | | C00504700644 | TECLADO |  | | C00404800645 | MOUSE |  | | C00105000646 | CPU | 19673.6 | | C00204500647 | MONITOR |  | | C00504700648 | TECLADO |  | | C00404800649 | MOUSE |  | | C00105000650 | CPU | 19673.6 | | C00105000610 | CPU | 19673.6 | | C00204500611 | MONITOR | 0 | | C00504700612 | TECLADO | 0 | | C00105000613 | CPU | 19673.6 | | C00204500614 | MONITOR | 0 | | C00504700615 | TECLADO | 0 | | C00404800616 | MOUSE | 0 | | C00404800617 | MOUSE | 0 | | C00105000618 | CPU | 19673.6 | | C00204500619 | MONITOR |  | | C00504700620 | TECLADO |  | | C00404800621 | MOUSE |  | | C00105000622 | CPU | 19673.6 | | C00204500623 | MONITOR |  | | C00504700624 | TECLADO |  | | C00404800625 | MOUSE |  | | C00105000626 | CPU | 19673.6 | | C00204500627 | MONITOR |  | | C00204500651 | MONITOR |  | | C00504700652 | TECLADO |  | | C00404800653 | MOUSE |  | | C00105000654 | CPU | 19673.6 | | C00204500655 | MONITOR |  | | C00504700656 | TECLADO |  | | C00404800657 | MOUSE |  | | C00105000662 | CPU | 19673.6 | | C00204500663 | MONITOR |  | | C00504700664 | TECLADO |  | | C00404800665 | MOUSE |  | | C00105000666 | CPU | 19673.6 | | C00204500667 | MONITOR |  | | C00504700668 | TECLADO |  | | C00404800669 | MOUSE |  | | C00105000670 | CPU | 19673.6 | | C00204500671 | MONITOR |  | | C00504700672 | TECLADO |  | | C00404800673 | MOUSE |  | | C00105000695 | CPU | 18444 | | C00204500696 | MONITOR |  | | C00504700697 | TECLADO |  | | C00405000698 | MOUSE |  | | C00105000699 | CPU | 18444 | | C00204500700 | MONITOR |  | | C00504700701 | TECLADO |  | | C00405000702 | MOUSE |  | | C00105000703 | CPU | 18444 | | C00204500704 | MONITOR |  | | C00504700705 | TECLADO |  | | C00405000706 | MOUSE |  | | C00105000707 | CPU | 18444 | | C00204500708 | MONITOR |  | | C00504700709 | TECLADO |  | | C00405000710 | MOUSE |  | | C00105000711 | CPU | 18444 | | C00204500712 | MONITOR |  | | C00504700713 | TECLADO |  | | C00405000714 | MOUSE |  | | C00105000715 | CPU | 18444 | | C00204500716 | MONITOR |  | | C00504700717 | TECLADO |  | | C00404800718 | MOUSE |  | | C00105000719 | CPU | 18444 | | C00204500720 | MONITOR |  | | C00504700721 | TECLADO |  | | C00405000746 | MOUSE |  | | C00105000747 | CPU | 18444 | | C00204500748 | MONITOR |  | | C00504700749 | TECLADO |  | | C00405000750 | MOUSE |  | | C00105000751 | CPU | 18444 | | C00504700753 | TECLADO |  | | C00404800754 | MOUSE |  | | C00105000755 | CPU | 18444 | | C00204500756 | MONITOR |  | | C00504700757 | TECLADO |  | | C00404800758 | MOUSE |  | | C00105000759 | CPU | 18444 | | C00204500760 | MONITOR |  | | C00504700761 | TECLADO |  | | C00404800762 | MOUSE |  | | C00105000763 | CPU | 18444 | | C00204500764 | MONITOR |  | | C00504700765 | TECLADO |  | | C00404800766 | MOUSE |  | | C00105000767 | CPU | 18444 | | C00204500768 | MONITOR |  | | C00504700769 | TECLADO |  | | C00404800794 | MOUSE |  | | C00105000795 | CPU | 18444 | | C00204500796 | MONITOR |  | | C00504700797 | TECLADO |  | | C00404800798 | MOUSE |  | | C00105000799 | CPU | 18444 | | C00204500800 | MONITOR |  | | C00504700801 | TECLADO |  | | C00404800802 | MOUSE |  | | C00105000803 | CPU | 18444 | | C00204500804 | MONITOR |  | | C00504700805 | TECLADO |  | | C00404800806 | MOUSE |  | | C00105000807 | CPU | 18444 | | C00204500808 | MONITOR |  | | C00504700809 | TECLADO |  | | C00404800810 | MOUSE |  | | C00105000811 | CPU | 18444 | | C00504700813 | TECLADO |  | | C00404800814 | MOUSE |  | | C00204500816 | MONITOR |  | | C00504700817 | TECLADO |  | | C00404800722 | MOUSE |  | | C00105000723 | CPU | 18444 | | C00204500724 | MONITOR |  | | C00504700725 | TECLADO |  | | C00404800726 | MOUSE |  | | C00105000727 | CPU | 18444 | | C00204500728 | MONITOR |  | | C00504700729 | TECLADO |  | | C00404800730 | MOUSE |  | | C00105000731 | CPU | 18444 | | C00204500732 | MONITOR |  | | C00504700733 | TECLADO |  | | C00404800734 | MOUSE |  | | C00105000735 | CPU | 18444 | | C00204500736 | MONITOR |  | | C00504700737 | TECLADO |  | | C00405000738 | MOUSE |  | | C00105000739 | CPU | 18444 | | C00204500740 | MONITOR |  | | C00504700741 | TECLADO |  | | C00404800742 | MOUSE |  | | C00105000743 | CPU | 18444 | | C00204500744 | MONITOR |  | | C00504700745 | TECLADO |  | | C00404800770 | MOUSE |  | | C00105000771 | CPU | 18444 | | C00204500772 | MONITOR |  | | C00504700773 | TECLADO |  | | C00404800774 | MOUSE |  | | C00105000775 | CPU | 18444 | | C00204500776 | MONITOR |  | | C00504700777 | TECLADO |  | | C00404800778 | MOUSE |  | | C00105000779 | CPU | 18444 | | C00504700781 | TECLADO |  | | C00404800782 | MOUSE |  | | C00105000783 | CPU | 18444 | | C00504700785 | TECLADO |  | | C00404800786 | MOUSE |  | | C00105000787 | CPU | 18444 | | C00504700789 | TECLADO |  | | C00404800790 | MOUSE |  | | C00105000791 | CPU | 18444 | | C00504700793 | TECLADO |  | | C00404800818 | MOUSE |  | | C00204500812 | MONITOR |  | | C00105000815 | CPU | 18444 | | C00204500752 | MONITOR |  | | C12400600691 | SOFTWARE | 209510.4 | | C12400600692 | SOFTWARE |  | | C12400600693 | SOFTWARE |  | | C00901200694 | LAPTOP | 22100 | | C00901200688 | LAPTOP | 21080.7 | | C00803300675 | IMPRESORA | 1299 | | C15300100676 | ESCANER | 2099 | | C00301600677 | DISCO DURO | 2799 | | C00901000678 | LAPTOP | 16999 | | C00901100681 | LAPTOP | 15534.24 | | C00901200686 | LAPTOP | 17600.48 | | C00900700679 | LAPTOP | 29000 | | C00901000680 | LAPTOP | 17999 | | C15400100682 | IPAD | 9800 | | C00900100683 | LAPTOP | 6394 | | C00802100684 | IMPRESORA | 1700 | | C00301200685 | DISCO DURO | 1400 | | C00900100687 | LAPTOP | 12999 | | C00901200690 | LAPTOP | 20999 | | C00503301073 | TECLADO |  | | C00401301075 | MOUSE |  | | C15600101078 | CPU-MONITOR | 19250 | | C00900701071 | LAPTOP | 30000 | | C00900701070 | LAPTOP | 14114.5 | | C25700103180 | TECLADO INALAMBRIC | 1200 | | C25700103181 | TECLADO INALAMBRIC | 1200 | | C25700103182 | TECLADO INALAMBRIC | 1200 | | C25700103183 | TECLADO INALAMBRIC | 1200 | | C25700103184 | TECLADO INALAMBRIC | 1200 | | C25700103185 | TECLADO INALAMBRIC | 1200 | | C25700103186 | TECLADO INALAMBRIC | 1200 | | C25700103187 | TECLADO INALAMBRIC | 1200 | | C25700103188 | TECLADO INALAMBRIC | 1200 | | C25700103189 | TECLADO INALAMBRIC | 1200 | | C25700103190 | TECLADO INALAMBRIC | 1200 | | C25700103191 | TECLADO INALAMBRIC | 1200 | | C25700103192 | TECLADO INALAMBRIC | 1200 | | C25700103193 | TECLADO INALAMBRIC | 1200 | | C25700103194 | TECLADO INALAMBRIC | 1200 | | C25700103195 | TECLADO INALAMBRIC | 1200 | | C25700103196 | TECLADO INALAMBRIC | 1200 | | C25700103197 | TECLADO INALAMBRIC | 1200 | | C25700103198 | TECLADO INALAMBRIC | 1200 | | C25700103199 | TECLADO INALAMBRIC | 1200 | | C25700103200 | TECLADO INALAMBRIC | 1200 | | C25700103201 | TECLADO INALAMBRIC | 1200 | | C25700103202 | TECLADO INALAMBRIC | 1200 | | C25700103203 | TECLADO INALAMBRIC | 1200 | | C25700103204 | TECLADO INALAMBRIC | 1200 | | C25700103205 | TECLADO INALAMBRIC | 1200 | | C25700103206 | TECLADO INALAMBRIC | 1200 | | C25700103207 | TECLADO INALAMBRIC | 1200 | | C25700103208 | TECLADO INALAMBRIC | 1200 | | C25700103209 | TECLADO INALAMBRIC | 1200 | | C25800103210 | MOUSE INALAMBRICO | 600 | | C25800103211 | MOUSE INALAMBRICO | 600 | | C25800103212 | MOUSE INALAMBRICO | 600 | | C25800103213 | MOUSE INALAMBRICO | 600 | | C25800103214 | MOUSE INALAMBRICO | 600 | | C25800103215 | MOUSE INALAMBRICO | 600 | | C25800103216 | MOUSE INALAMBRICO | 600 | | C25800103217 | MOUSE INALAMBRICO | 600 | | C25800103218 | MOUSE INALAMBRICO | 600 | | C25800103219 | MOUSE INALAMBRICO | 1200 | | C25800103220 | MOUSE INALAMBRICO | 600 | | C25800103221 | MOUSE INALAMBRICO | 600 | | C25800103222 | MOUSE INALAMBRICO | 600 | | C25800103223 | MOUSE INALAMBRICO | 600 | | C25800103224 | MOUSE INALAMBRICO | 600 | | C25800103225 | MOUSE INALAMBRICO | 600 | | C25800103226 | MOUSE INALAMBRICO | 600 | | C25800103227 | MOUSE INALAMBRICO | 600 | | C25800103228 | MOUSE INALAMBRICO | 600 | | C25800103229 | MOUSE INALAMBRICO | 600 | | C25800103230 | MOUSE INALAMBRICO | 600 | | C25800103231 | MOUSE INALAMBRICO | 600 | | C25800103232 | MOUSE INALAMBRICO | 600 | | C25800103233 | MOUSE INALAMBRICO | 600 | | C25800103234 | MOUSE INALAMBRICO | 600 | | C25800103235 | MOUSE INALAMBRICO | 600 | | C25800103236 | MOUSE INALAMBRICO | 600 | | C25800103241 | MOUSE INALAMBRICO | 600 | | C16500101113 | MEMORIA 8 GB | 621.76 | | C16500101114 | MEMORIA 8 GB | 621.76 | | C00803801118 | IMPRESORA | 5496 | | C00901301076 | LAPTOP | 27450 | | C00301201079 | DISCO DURO | 1199.99 | | C15700101084 | SILLON | 2792.61 | | C15800101085 | LIBRERO | 2296 | | C03400301100 | PROYECTOR | 6762.8 | | C00105001096 | CPU | 18850 | | C00204501098 | MONITOR |  | | C00404801099 | MOUSE |  | | C00504701097 | TECLADO |  | | C10600101095 | ACCES POINT | 6000 | | C00803801115 | IMPRESORA | 5496 | | C00901301117 | LAPTOP | 21793 | | C00901201119 | LAPTOP | 26100 | | C00901201167 | LAPTOP | 23901 | | C00401301168 | MOUSE | 1099 | | C16800101125 | SISTEMA DE CABLEADO ESTRU | 23314 | | C06700301126 | CAMARA | 43647.44 | | C06700901127 | CAMARA | 4829.66 | | C06700901128 | CAMARA | 4829.66 | | C06700901129 | CAMARA | 4829.66 | | C16600201130 | DVR 4 CANALES | 8378.91 | | C16900101131 | JOYSTIC | 7775.02 | | C16300101111 | SWITC CATALYST | 327502.37 | | C16700101124 | MICROSCANNER | 18261.61 | | C06700701120 | CAMARA | 20004.83 | | C06700701121 | CAMARA | 2673.26 | | C06700701122 | CAMARA | 2673.26 | | C16600101123 | DVR 4 CANALES | 4582.72 | | C06400701105 | SWITCH | 17503.43 | | C06400701106 | SWITCH | 17503.43 | | C16300101110 | SWITC CATALYST | 327502.38 | | C12100101107 | MULTIFUNCIONAL | 7795.2 | | C06700301108 | CAMARA | 4582 | | C03400301109 | PROYECTOR | 8035.32 | | C00901401169 | LAPTOP | 26100 | | C00901201132 | LAPTOP | 24228 | | C17000101133 | IPAD 2 | 7508 | | C03400301101 | PROYECTOR | 6762.8 | | C11400101103 | PANTALLA PARA VIDEO PROYE | 938.23 | | C11400201104 | PANTALLA PARA VIDEO PROYE | 4132.5 | | C03400301102 | PROYECTOR | 6762.8 | | C00802101157 | IMPRESORA | 5496 | | C00900901205 | LAPTOP | 37354.51 | | C00901501643 | LAPTOP | 23894 | | C00901501644 | LAPTOP | 23894 | | C00901501645 | LAPTOP | 23894 | | C00700601646 | PLOTTER | 43000 | | C00802101204 | IMPRESORA | 6309.84 | | C00803901640 | IMPRESORA | 12500 | | C09700201641 | VIDEOPROYECTOR | 12000 | | C01100301166 | NO-BREAK | 1276 | | C00301201198 | DISCO DURO | 3424.32 | | C03400301194 | PROYECTOR | 8792.8 | | C17900101207 | COMPUTADORA | 15660 | | C17900101208 | COMPUTADORA | 15660 | | C17900101220 | COMPUTADORA | 15660 | | C17900101221 | COMPUTADORA | 15660 | | C17900101222 | COMPUTADORA | 15660 | | C17900101223 | COMPUTADORA | 15660 | | C17900101224 | COMPUTADORA | 15660 | | C17900101211 | COMPUTADORA | 15660 | | C17900101212 | COMPUTADORA | 15660 | | C17900101213 | COMPUTADORA | 15660 | | C17900101214 | COMPUTADORA | 15660 | | C17900101215 | COMPUTADORA | 15660 | | C17900101216 | COMPUTADORA | 15660 | | C17900101217 | COMPUTADORA | 15660 | | C17900101218 | COMPUTADORA | 15660 | | C17900101219 | COMPUTADORA | 15660 | | C17900101210 | COMPUTADORA | 15660 | | C17900101209 | COMPUTADORA | 15660 | | C18700101268 | GABINETE ACTEK | 3970 | | C00204701269 | MONITOR | 1599.23 | | C00103901270 | CPU | 5475.5 | | C00103901271 | CPU | 5475.5 | | C00103901272 | CPU | 5475.48 | | C00103901273 | CPU | 5475.5 | | C00103901274 | CPU | 5475.48 | | C00103901275 | CPU | 5475.5 | | C00103901276 | CPU | 5475.48 | | C00103901277 | CPU | 5475.48 | | C00103901278 | CPU | 5475.48 | | C00103901279 | CPU | 5475.48 | | C00103901280 | CPU | 5475.48 | | C00103901281 | CPU | 5475.5 | | C00103901282 | CPU | 5475.5 | | C00103901283 | CPU | 5475.5 | | C00103901284 | CPU | 5475.5 | | C18800101376 | COMBO ACTEK | 105.1 | | C18800101377 | COMBO ACTEK | 105.1 | | C18800101378 | COMBO ACTEK | 105.1 | | C18800101379 | COMBO ACTEK | 105.1 | | C00204801401 | MONITOR | 1450 | | C00204801402 | MONITOR | 1450 | | C00204801403 | MONITOR | 1450 | | C00204801404 | MONITOR | 1450 | | C00204801405 | MONITOR | 1450 | | C18800101380 | COMBO ACTEK | 105.1 | | C18800101381 | COMBO ACTEK | 105.1 | | C18800101382 | COMBO ACTEK | 105.1 | | C18800101383 | COMBO ACTEK | 105.1 | | C18800101384 | COMBO ACTEK | 105.1 | | C18800101385 | COMBO ACTEK | 105.1 | | C18800101386 | COMBO ACTEK | 105.1 | | C18800101387 | COMBO ACTEK | 105.1 | | C18800101388 | COMBO ACTEK | 105.1 | | C18800101388 | COMBO ACTEK | 105.1 | | C18800101389 | COMBO ACTEK | 105.1 | | C18800101390 | COMBO ACTEK | 105.1 | | C00204801391 | MONITOR | 1450 | | C00204801392 | MONITOR | 1450 | | C00204801393 | MONITOR | 1450 | | C00204801394 | MONITOR | 1450 | | C00204801395 | MONITOR | 1450 | | C00204801396 | MONITOR | 1450 | | C00204801397 | MONITOR | 1450 | | C00204801398 | MONITOR | 1450 | | C00204801399 | MONITOR | 1450 | | C00204801400 | MONITOR | 1450 | | C00901501232 | LAPTOP | 24139.34 | | C03400301237 | PROYECTOR | 8352 | | C03400301240 | PROYECTOR | 8352 | | C00901201625 | LAPTOP | 28378.01 | | C12100201525 | MULTIFUNCIONAL | 679 | | C00204901607 | MONITOR | 2900 | | C00204901608 | MONITOR | 2900 | | C00204901609 | MONITOR | 2900 | | C00204901610 | MONITOR | 2900 | | C00204901611 | MONITOR | 2900 | | C00204901612 | MONITOR | 2900 | | C00901501613 | LAPTOP | 23894 | | C00204901606 | MONITOR | 2884.36 | | C00901501615 | LAPTOP | 23894 | | C19500201616 | TABLETA | 3982.2 | | C19500201617 | TABLETA | 3982.2 | | C19500201618 | TABLETA | 3982.2 | | C19500201619 | TABLETA | 3982.2 | | C02300801572 | SERVIDOR | 82940 | | C00105101472 | CPU | 11937.56 | | C00105101473 | CPU | 11937.56 | | C00105101474 | CPU | 11937.56 | | C00105101475 | CPU | 11937.56 | | C00105101476 | CPU | 11937.56 | | C00105101477 | CPU | 11937.56 | | C00105101478 | CPU | 11937.56 | | C00105101479 | CPU | 11937.56 | | C00105101480 | CPU | 11937.56 | | C00105101481 | CPU | 11937.56 | | C00105101482 | CPU | 11937.56 | | C00105101483 | CPU | 11937.56 | | C00105101484 | CPU | 11937.56 | | C00105101485 | CPU | 11937.56 | | C00105101486 | CPU | 11937.56 | | C00105101487 | CPU | 11937.56 | | C00105101488 | CPU | 11937.56 | | C00105101489 | CPU | 11937.56 | | C00105101490 | CPU | 11937.56 | | C00105101491 | CPU | 11937.56 | | C00105101492 | CPU | 11937.56 | | C00105101493 | CPU | 11937.56 | | C00105101494 | CPU | 11937.56 | | C00105101495 | CPU | 11937.56 | | C00105101496 | CPU | 11937.56 | | C00105101497 | CPU | 11937.56 | | C00105101498 | CPU | 11937.56 | | C00105101499 | CPU | 11937.56 | | C00105101500 | CPU | 11937.56 | | C00105101501 | CPU | 11937.56 | | C00105101502 | CPU | 11937.56 | | C00105101503 | CPU | 11937.56 | | C00105101504 | CPU | 11937.56 | | C00205001701 | MONITOR | 0 | | C00205001702 | MONITOR | 0 | | C00205001703 | MONITOR | 0 | | C00205001704 | MONITOR | 0 | | C00205001705 | MONITOR | 0 | | C00205001706 | MONITOR | 0 | | C00205001707 | MONITOR | 0 | | C00205001708 | MONITOR | 0 | | C00205001709 | MONITOR | 0 | | C00205001710 | MONITOR | 0 | | C00205001711 | MONITOR | 0 | | C00205001712 | MONITOR | 0 | | C00205001713 | MONITOR | 0 | | C00205001713 | MONITOR | 0 | | C00205001714 | MONITOR | 0 | | C00205001715 | MONITOR | 0 | | C00205001716 | MONITOR | 0 | | C00205001717 | MONITOR | 0 | | C00205001718 | MONITOR | 0 | | C00205001719 | MONITOR | 0 | | C00205001720 | MONITOR | 0 | | C00205001721 | MONITOR | 0 | | C00205001722 | MONITOR | 0 | | C00205001723 | MONITOR | 0 | | C00205001724 | MONITOR | 0 | | C00205001725 | MONITOR | 0 | | C00205001726 | MONITOR | 0 | | C00205001727 | MONITOR | 0 | | C00205001728 | MONITOR | 0 | | C00205001729 | MONITOR | 0 | | C00205001730 | MONITOR | 0 | | C00205001731 | MONITOR | 0 | | C00205001732 | MONITOR | 0 | | C00205001733 | MONITOR | 0 | | C02300801563 | SERVIDOR | 82940 | | C12100101569 | MULTIFUNCIONAL | 6094.64 | | C09700301571 | VIDEOPROYECTOR | 11820.4 | | C00901201564 | LAPTOP | 17346.64 | | C00901201565 | LAPTOP | 24176.72 | | C00901201621 | LAPTOP | 24299 | | C19800101622 | MINI DISPLAY SPORT | 439 | | C19900101623 | REMOTE-AME | 299 | | C15300101140 | ESCANER | 8050.4 | | C11400101142 | PANTALLA PARA VIDEO PROYE | 2296.8 | | C15400101193 | IPAD | 23198.89 | | C16400101112 | TOUCHSMART | 15830 | | C00900701254 | LAPTOP | 12877.97 | | C12100201650 | MULTIFUNCIONAL | 2519 | | C00901601632 | LAPTOP | 13399.01 | | C00301801199 | DISCO DURO | 1421 | | C00901201190 | LAPTOP | 25215.95 | | C00901201233 | LAPTOP | 25846.47 | | C00803301162 | IMPRESORA | 2019.69 | | C15300201163 | ESCANER | 744.72 | | C00301701134 | DISCO DURO | 2499 | | C12100101135 | MULTIFUNCIONAL | 1999 | | C00901201136 | LAPTOP | 22299 | | C10000201626 | CAMARA DIGITAL | 1431.15 | | C15300301627 | ESCANER | 1274.5 | | C16200201628 | MINILAPTOP | 4380.3 | | C17900301629 | COMPUTADORA | 7903.1 | | C09700201526 | VIDEOPROYECTOR | 6239.2 | | C00901301529 | LAPTOP | 11000 | | C12100101528 | MULTIFUNCIONAL | 3000 | | C09700201652 | VIDEOPROYECTOR | 6239.2 | | C00901301653 | LAPTOP | 10999.04 | | C10500201144 | ROUTER | 3787.01 | | C20200101648 | SISTEMA DE CONTROL INTELI | 555462 | | C20300101649 | MAQUINA DE INYECCION | 186269.64 | | C00901301241 | LAPTOP | 21198.59 | | C12300201242 | LICENCIA | 120000 | | C00901201201 | LAPTOP | 20000 | | C00405101635 | MOUSE | 107.11 | | C00301801636 | DISCO DURO | 1709 | | C00900101637 | LAPTOP | 13200 | | C00901701638 | LAPTOP | 15080 | | C00901701639 | LAPTOP | 15080 | | C06701101634 | CAMARA | 3106.16 | | C00901201191 | LAPTOP | 25313.91 | | C00900801161 | LAPTOP | 8426.24 | | C15300101164 | ESCANER | 7913 | | C00301801195 | DISCO DURO | 1624 | | C17900101248 | COMPUTADORA | 9164 | | C17900101249 | COMPUTADORA | 9164 | | C17900101250 | COMPUTADORA | 9164 | | C17900101251 | COMPUTADORA | 9164 | | C17900101252 | COMPUTADORA | 9164 | | C17900101253 | COMPUTADORA | 15660 | | C00901201137 | LAPTOP | 25813.58 | | C17100101532 | SISTEMA DE GRABACION | 58850 | | C00901201654 | LAPTOP | 22483.96 | | C17200101150 | PANEL DE PARCHEO | 8700 | | C17400101151 | EQUIPO LAN | 77495.37 | | C17400101152 | EQUIPO LAN | 77495.37 | | C17400101153 | EQUIPO LAN | 77495.37 | | C17400101154 | EQUIPO LAN | 73663.5 | | C17400101155 | EQUIPO LAN | 73663.5 | | C17400101156 | EQUIPO LAN | 73663.49 | | C17200101146 | PANEL DE PARCHEO | 5585.4 | | C17200101147 | PANEL DE PARCHEO | 8700 | | C17200101148 | PANEL DE PARCHEO | 8700 | | C17200101149 | PANEL DE PARCHEO | 8700 | | C18100301658 | MODULO | 3680 | | C18100301659 | MODULO | 3680 | | C18100301660 | MODULO | 3680 | | C18100301661 | MODULO | 3680 | | C18100301662 | MODULO | 3680 | | C18100301663 | MODULO | 3680 | | C18100301664 | MODULO | 3680 | | C18100301665 | MODULO | 3680 | | C18100301655 | MODULO | 3680 | | C18100301656 | MODULO | 3680 | | C18100301657 | MODULO | 3680 | | C19000101550 | CAMARA DE RED IP | 5466.8 | | C19000101551 | CAMARA DE RED IP | 5466.8 | | C19000101552 | CAMARA DE RED IP | 5466.8 | | C19000101553 | CAMARA DE RED IP | 5466.8 | | C19000101554 | CAMARA DE RED IP | 5466.8 | | C19000101555 | CAMARA DE RED IP | 5466.8 | | C19000101556 | CAMARA DE RED IP | 5466.8 | | C19000101557 | CAMARA DE RED IP | 5466.8 | | C19000101558 | CAMARA DE RED IP | 5466.8 | | C19000101559 | CAMARA DE RED IP | 5466.8 | | C19000101560 | CAMARA DE RED IP | 5466.8 | | C06400801561 | SWITCH | 23002 | | C19100101533 | AXIS POWER | 2932.8 | | C19100101534 | AXIS POWER | 2932.8 | | C19100101535 | AXIS POWER | 2932.8 | | C19100101536 | AXIS POWER | 2932.8 | | C19100101537 | AXIS POWER | 2932.8 | | C19100101538 | AXIS POWER | 2932.8 | | C19100101539 | AXIS POWER | 2932.8 | | C19100101540 | AXIS POWER | 2932.8 | | C19100101541 | AXIS POWER | 2932.8 | | C19100101542 | AXIS POWER | 2932.8 | | C19100101543 | AXIS POWER | 2932.8 | | C19100101544 | AXIS POWER | 2932.8 | | C19100101545 | AXIS POWER | 2932.8 | | C19100101546 | AXIS POWER | 2932.8 | | C19000101547 | CAMARA DE RED IP | 5466.8 | | C19000101548 | CAMARA DE RED IP | 5466.8 | | C19000101549 | CAMARA DE RED IP | 5466.8 | | C19200101562 | CAMARA IP PTZ | 33129.6 | | C17700101202 | MOTHERBOARD | 2222.2 | | C17800101203 | PROCESADOR INTEL | 5901.2 | | C00901501630 | LAPTOP | 18459 | | C00601901200 | SCANNER | 9481 | | C10700201143 | ANTENA | 28000 | | C10600201171 | ACCES POINT | 1720.52 | | C10600201172 | ACCES POINT | 1720.52 | | C10600201173 | ACCES POINT | 3422 | | C10600301174 | ACCES POINT | 13633.29 | | C10600301175 | ACCES POINT | 13633.29 | | C10600301176 | ACCES POINT | 13633.29 | | C10600301177 | ACCES POINT | 13633.29 | | C10600301178 | ACCES POINT | 13633.29 | | C10600301179 | ACCES POINT | 13633.29 | | C10600301180 | ACCES POINT | 13633.29 | | C10600301181 | ACCES POINT | 13633.29 | | C17500101182 | POWER INJECTION | 2234.08 | | C17500101183 | POWER INJECTION | 2234.08 | | C17500101184 | POWER INJECTION | 2234.08 | | C17500101185 | POWER INJECTION | 2234.08 | | C17500101186 | POWER INJECTION | 2234.08 | | C17500101187 | POWER INJECTION | 2234.68 | | C17500101188 | POWER INJECTION | 2234.68 | | C17500101189 | POWER INJECTION | 2234.08 | | C18400101651 | PANTALLA PARA LAPTOP | 3400.01 | | C18300101258 | SISTEMA COMPUTING | 10652.66 | | C00204601263 | MONITOR | 1618.85 | | C00204601259 | MONITOR | 1618.85 | | C00204601260 | MONITOR | 1618.85 | | C00204601261 | MONITOR | 1618.85 | | C00204601262 | MONITOR | 1618.85 | | C19000101407 | CAMARA DE RED IP | 5514.15 | | C19000101408 | CAMARA DE RED IP | 5514.15 | | C19000101409 | CAMARA DE RED IP | 5514.15 | | C19000101410 | CAMARA DE RED IP | 5514.15 | | C19000101411 | CAMARA DE RED IP | 5514.15 | | C19000101412 | CAMARA DE RED IP | 5514.15 | | C19000101413 | CAMARA DE RED IP | 5514.15 | | C19000101414 | CAMARA DE RED IP | 5514.15 | | C19000101415 | CAMARA DE RED IP | 5514.15 | | C19000101416 | CAMARA DE RED IP | 5514.15 | | C19000101417 | CAMARA DE RED IP | 5514.15 | | C19000101418 | CAMARA DE RED IP | 5514.15 | | C19000101419 | CAMARA DE RED IP | 5514.15 | | C19000101420 | CAMARA DE RED IP | 5514.15 | | C19000101421 | CAMARA DE RED IP | 5514.15 | | C19000101422 | CAMARA DE RED IP | 5514.15 | | C19000101423 | CAMARA DE RED IP | 5514.15 | | C19000101424 | CAMARA DE RED IP | 5514.15 | | C19100101448 | AXIS POWER | 1533.19 | | C19100101449 | AXIS POWER | 1533.19 | | C19100101450 | AXIS POWER | 1533.19 | | C19100101451 | AXIS POWER | 1533.19 | | C19100101452 | AXIS POWER | 1533.19 | | C19100101453 | AXIS POWER | 1533.19 | | C19100101454 | AXIS POWER | 1533.19 | | C19100101455 | AXIS POWER | 1533.19 | | C19100101456 | AXIS POWER | 1533.19 | | C19100101457 | AXIS POWER | 1533.19 | | C19100101458 | AXIS POWER | 1533.19 | | C19100101459 | AXIS POWER | 1533.19 | | C19100101460 | AXIS POWER | 1533.19 | | C19100101461 | AXIS POWER | 1533.19 | | C19100101462 | AXIS POWER | 1533.19 | | C19100101463 | AXIS POWER | 1533.19 | | C19100101464 | AXIS POWER | 1533.19 | | C19100101465 | AXIS POWER | 1533.19 | | C19100101466 | AXIS POWER | 1533.19 | | C19000101425 | CAMARA DE RED IP | 5514.15 | | C19000101426 | CAMARA DE RED IP | 5514.15 | | C19000101427 | CAMARA DE RED IP | 5514.15 | | C19000101428 | CAMARA DE RED IP | 5514.15 | | C19000101429 | CAMARA DE RED IP | 5514.15 | | C19000101430 | CAMARA DE RED IP | 5514.15 | | C19000101431 | CAMARA DE RED IP | 5514.15 | | C19000101432 | CAMARA DE RED IP | 5514.15 | | C19000101433 | CAMARA DE RED IP | 5514.15 | | C19000101434 | CAMARA DE RED IP | 5514.15 | | C19000101435 | CAMARA DE RED IP | 5514.15 | | C19000101436 | CAMARA DE RED IP | 5514.15 | | C19100101437 | AXIS POWER | 1533.19 | | C19100101438 | AXIS POWER | 1533.19 | | C19100101439 | AXIS POWER | 1533.19 | | C19100101440 | AXIS POWER | 1533.19 | | C19100101441 | AXIS POWER | 1533.19 | | C19100101442 | AXIS POWER | 1533.19 | | C19100101443 | AXIS POWER | 1533.19 | | C19100101444 | AXIS POWER | 1533.19 | | C19100101445 | AXIS POWER | 1533.19 | | C19100101446 | AXIS POWER | 1533.19 | | C19100101447 | AXIS POWER | 1533.19 | | C19200101467 | CAMARA IP PTZ | 17121.6 | | C19200101468 | CAMARA IP PTZ | 17121.6 | | C19200101469 | CAMARA IP PTZ | 17121.6 | | C19300101470 | EQUIPO GRABADOR P/RED | 88417.78 | | C19400101471 | SISTEMA DE XANALIZACION | 15660 | | C17600101192 | ADAPTADOR VGA | 1148.4 | | C03400301530 | PROYECTOR | 33794.89 | | C03400301531 | PROYECTOR | 33794.89 | | C15300101508 | ESCANER | 1841.95 | | C03400301524 | PROYECTOR | 7242.62 | | C03400301509 | PROYECTOR | 7242.62 | | C17900101523 | COMPUTADORA | 12604.56 | | C12700301516 | PANTALLA | 2296.8 | | C12700301517 | PANTALLA | 2296.8 | | C00901301680 | LAPTOP | 25500 | | C20600101688 | GABINETE ESPECIAL PARA SE | 9684 | | C20700101689 | MONITOR LED | 2242 | | C20800101690 | KIT/TECLADO Y MOUSE INALA | 522 | | C20400101691 | SUPRESOR | 835.2 | | C20400101691 | SUPRESOR | 835.2 | | C20900101692 | ORGANIZADOR DE CABLES | 406 | | C21000101695 | ACCESS POINT | 7190.7 | | C12700201515 | PANTALLA | 9860 | | C15400101522 | IPAD | 14099.01 | | C00901501681 | LAPTOP | 27600 | | C00901501682 | LAPTOP | 27600 | | C00901501683 | LAPTOP | 27600 | | C00901501684 | LAPTOP | 27600 | | C00204601685 | MONITOR | 4050 | | C00204801686 | MONITOR | 11650 | | C03400301687 | PROYECTOR | 10430 | | C00901801694 | LAPTOP | 20101 | | C00105001891 | CPU | 10962 | | C00901202037 | LAPTOP | 19868.22 | | C12100101669 | MULTIFUNCIONAL | 2000 | | C17900101513 | COMPUTADORA | 12604.56 | | C17900101514 | COMPUTADORA | 12604.56 | | C19500101511 | TABLETA | 2938.86 | | C17900101666 | COMPUTADORA | 2938.86 | | C17900101667 | COMPUTADORA | 12804 | | C17900101520 | COMPUTADORA | 12804 | | C17900101521 | COMPUTADORA | 12804 | | C12100301697 | MULTIFUNCIONAL | 26796 | | C17900101698 | COMPUTADORA | 12804 | | C17900101512 | COMPUTADORA | 12604.56 | | C07100901507 | LECTOR DE CODIGO | 19024 | | C12100101518 | MULTIFUNCIONAL | 3700 | | C02301001693 | SERVIDOR | 154270.36 | | C12100301696 | MULTIFUNCIONAL | 26796 | | C17900101510 | COMPUTADORA | 11479.36 | | C06400701699 | SWITCH | 30450 | | C21100101700 | CAMARA PTZ | 11855.2 | | C11400301519 | PANTALLA PARA VIDEO PROYE | 2748.01 | | C00105001736 | CPU | 12804 | | C00204501737 | MONITOR | 0 | | C00504701738 | TECLADO | 0 | | C00404801739 | MOUSE | 0 | | C00105001740 | CPU | 12804 | | C00204501741 | MONITOR | 0 | | C00504701742 | TECLADO | 0 | | C00404801743 | MOUSE | 0 | | C00900401840 | LAPTOP | 9997.99 | | C00105001842 | CPU | 12804 | | C00105001843 | CPU | 12804 | | C03400301872 | PROYECTOR | 8406.52 | | C00105001749 | CPU | 11020 | | C00204501750 | MONITOR | 0 | | C00504701751 | TECLADO | 0 | | C00404801752 | MOUSE | 0 | | C22200101866 | ANALIZADOR DE ENERGIA | 74151.37 | | C12100101839 | MULTIFUNCIONAL | 1999 | | C00901301827 | LAPTOP | 26148.01 | | C19500501867 | TABLETA | 4814 | | C00204501821 | MONITOR | 0 | | C00504701822 | TECLADO | 0 | | C00404801823 | MOUSE | 0 | | C00105001820 | CPU | 12804 | | C00105001753 | CPU | 12804 | | C00204501754 | MONITOR | 0 | | C00504701755 | TECLADO | 0 | | C00404801756 | MOUSE | 0 | | C00105001757 | CPU | 12804 | | C00105001758 | CPU | 12804 | | C00105001759 | CPU | 12804 | | C00105001760 | CPU | 12804 | | C00204501761 | MONITOR | 0 | | C00204501762 | MONITOR | 0 | | C00204501763 | MONITOR | 0 | | C00204501764 | MONITOR | 0 | | C00504701765 | TECLADO | 0 | | C00504701766 | TECLADO | 0 | | C00504701767 | TECLADO | 0 | | C00504701768 | TECLADO | 0 | | C00404801769 | MOUSE | 0 | | C00404801770 | MOUSE | 0 | | C00404801771 | MOUSE | 0 | | C00404801772 | MOUSE | 0 | | C00204501824 | MONITOR | 1473.2 | | C20700201845 | MONITOR LED | 3477.68 | | C20700201846 | MONITOR LED | 3477.68 | | C20700201847 | MONITOR LED | 3477.68 | | C20700201848 | MONITOR LED | 3477.68 | | C20700201849 | MONITOR LED | 3477.68 | | C20700201850 | MONITOR LED | 3477.68 | | C20700201851 | MONITOR LED | 3477.68 | | C20700201852 | MONITOR LED | 3477.68 | | C20700201853 | MONITOR LED | 3477.68 | | C20700201854 | MONITOR LED | 3477.68 | | C03400301841 | PROYECTOR | 8406.52 | | C06701201868 | CAMARA | 1972 | | C19500301735 | TABLETA | 5785 | | C17900101855 | COMPUTADORA | 11412 | | C00105001745 | CPU | 12804 | | C00204501746 | MONITOR | 0 | | C00504701747 | TECLADO | 0 | | C00404801748 | MOUSE | 0 | | C16700101829 | MICROSCANNER | 18651 | | C16700101830 | MICROSCANNER | 18651 | | C22100101831 | ETIQUETADORA | 3506.1 | | C00105001828 | CPU | 11412 | | C00404801954 | MOUSE | 0 | | C00204501825 | MONITOR | 1473.2 | | C11400101864 | PANTALLA PARA VIDEO PROYE | 2296.8 | | C03400301865 | PROYECTOR | 8352 | | C03400301838 | PROYECTOR | 8406.52 | | C03400401995 | PROYECTOR | 4980 | | C00105101997 | CPU | 4666.67 | | C00901302022 | LAPTOP | 21035.83 | | C12100402001 | MULTIFUNCIONAL | 30450 | | C00802602002 | IMPRESORA | 1798 | | C22400102003 | AIRE ACONDICIONADO | 4408 | | C00302001998 | DISCO DURO | 1799 | | C00901801999 | LAPTOP | 31307.24 | | C00504701921 | TECLADO | 0 | | 2103 | DISCO DURO | 1799 | | 2104 | DISCO DURO | 1799 | | 2105 | DISCO DURO | 1799 | | C00901802000 | LAPTOP | 31307.24 | | C00802102031 | IMPRESORA | 3800 | | C00901002029 | LAPTOP | 12000 | | C06701302030 | CAMARA | 3359.3 | | C00901001871 | LAPTOP | 10999 | | C03400301844 | PROYECTOR | 8406.52 | | C00901502032 | LAPTOP | 33013.63 | | C00901502033 | LAPTOP | 33013.63 | | C00901502034 | LAPTOP | 33013.63 | | C00901502035 | LAPTOP | 33013.63 | | C00105001886 | CPU | 10962 | | C00105001887 | CPU | 10962 | | C00105001888 | CPU | 10962 | | C00105001889 | CPU | 10962 | | C00105001890 | CPU | 10962 | | C00105001892 | CPU | 10962 | | C00105001893 | CPU | 10962 | | C00105001894 | CPU | 10962 | | C00105001895 | CPU | 10962 | | C00105001896 | CPU | 10962 | | C00105001897 | CPU | 10962 | | C00105001898 | CPU | 10962 | | C00105001899 | CPU | 10962 | | C00105001900 | CPU | 10962 | | C00105001901 | CPU | 10962 | | C00105001902 | CPU | 10962 | | C00105001903 | CPU | 10962 | | C00105001904 | CPU | 10962 | | C00504701905 | TECLADO | 0 | | C00504701906 | TECLADO | 0 | | C00504701907 | TECLADO | 0 | | C00504701908 | TECLADO | 0 | | C00504701909 | TECLADO | 0 | | C00404801935 | MOUSE | 0 | | C00404801936 | MOUSE | 0 | | C00404801937 | MOUSE | 0 | | C00404801938 | MOUSE | 0 | | C00404801939 | MOUSE | 0 | | C00404801940 | MOUSE | 0 | | C00404801941 | MOUSE | 0 | | C00404801942 | MOUSE | 0 | | C00404801943 | MOUSE | 0 | | C00404801944 | MOUSE | 0 | | C00404801945 | MOUSE | 0 | | C00404801946 | MOUSE | 0 | | C00404801947 | MOUSE | 0 | | C00404801948 | MOUSE | 0 | | C00404801949 | MOUSE | 0 | | C00404801950 | MOUSE | 0 | | C00404801951 | MOUSE | 0 | | C00404801952 | MOUSE | 0 | | C00404801953 | MOUSE | 0 | | C00404801955 | MOUSE | 0 | | C00404801956 | MOUSE | 0 | | C00404801957 | MOUSE | 0 | | C00404801958 | MOUSE | 0 | | C00404801959 | MOUSE | 0 | | C00204501983 | MONITOR | 1638.01 | | C00204501984 | MONITOR | 1638.01 | | C00204501985 | MONITOR | 1638.01 | | C00204501986 | MONITOR | 1638.01 | | C00204501987 | MONITOR | 1638.01 | | C00204501988 | MONITOR | 1638.01 | | C00204501989 | MONITOR | 1638.01 | | C00204501990 | MONITOR | 1638.01 | | C00204501991 | MONITOR | 1638.01 | | C00204501992 | MONITOR | 1638.01 | | C00204501993 | MONITOR | 1638.01 | | C00204501994 | MONITOR | 1638.01 | | C00105001875 | CPU | 10962 | | C00105001876 | CPU | 10962 | | C00105001877 | CPU | 10962 | | C00105001878 | CPU | 10962 | | C00105001879 | CPU | 10962 | | C00105001880 | CPU | 10962 | | C00105001881 | CPU | 10962 | | C00105001882 | CPU | 10962 | | C00105001883 | CPU | 10962 | | C00105001884 | CPU | 10962 | | C00105001885 | CPU | 10962 | | C00504701910 | TECLADO | 0 | | C00504701911 | TECLADO | 0 | | C00504701912 | TECLADO | 0 | | C00504701913 | TECLADO | 0 | | C00504701914 | TECLADO | 0 | | C00504701915 | TECLADO | 0 | | C00504701916 | TECLADO | 0 | | C00504701917 | TECLADO | 0 | | C00504701918 | TECLADO | 0 | | C00504701919 | TECLADO | 0 | | C00504701920 | TECLADO | 0 | | C00504701922 | TECLADO | 0 | | C00504701923 | TECLADO | 0 | | C00504701924 | TECLADO | 0 | | C00504701925 | TECLADO | 0 | | C00504701926 | TECLADO | 0 | | C00504701927 | TECLADO | 0 | | C00504701928 | TECLADO | 0 | | C00504701929 | TECLADO | 0 | | C00504701930 | TECLADO | 0 | | C00504701931 | TECLADO | 0 | | C00504701932 | TECLADO | 0 | | C00504701933 | TECLADO | 0 | | C00504701934 | TECLADO | 0 | | C00404801960 | MOUSE | 0 | | C00404801961 | MOUSE | 0 | | C00404801962 | MOUSE | 0 | | C00404801963 | MOUSE | 0 | | C00404801964 | MOUSE | 0 | | C00204501965 | MONITOR | 1638.01 | | C00204501966 | MONITOR | 1638.01 | | C00204501967 | MONITOR | 1638.01 | | C00204501968 | MONITOR | 1638.01 | | C00204501969 | MONITOR | 1638.01 | | C00204501970 | MONITOR | 1638.01 | | C00204501971 | MONITOR | 1638.01 | | C00204501972 | MONITOR | 1638.01 | | C00204501973 | MONITOR | 1638.01 | | C00204501974 | MONITOR | 1638.01 | | C00204501975 | MONITOR | 1638.01 | | C00204501976 | MONITOR | 1638.01 | | C00204501977 | MONITOR | 1638.01 | | C00204501978 | MONITOR | 1638.01 | | C00204501979 | MONITOR | 1638.01 | | C00204501980 | MONITOR | 1638.01 | | C00204501981 | MONITOR | 1638.01 | | C00204501982 | MONITOR | 1638.01 | | C06400701869 | SWITCH | 11587.24 | | C06400701870 | SWITCH | 13800 | | C00901302012 | LAPTOP | 22718.6 | | C00600301873 | SCANNER | 1149.56 | | C00901902026 | LAPTOP | 8000 | | C12100102025 | MULTIFUNCIONAL | 6248.51 | | C00900902021 | LAPTOP | 30000 | | C00804002010 | IMPRESORA | 3596 | | C00900702011 | LAPTOP | 13000 | | C22500102036 | OSCILOSCOPIO | 27304.66 | | C00202002013 | MONITOR | 3447.68 | | C00202002014 | MONITOR | 3447.68 | | C00202002015 | MONITOR | 3447.68 | | C00202002016 | MONITOR | 3447.68 | | C00202002017 | MONITOR | 3447.68 | | C00202002018 | MONITOR | 3447.68 | | C00202002019 | MONITOR | 3447.68 | | C10500202020 | ROUTER | 2590.28 | | C00104501874 | CPU | 24526.47 | | C09700302028 | VIDEOPROYECTOR | 13015.2 | | C00900102004 | LAPTOP | 26237 | | C00300202005 | DISCO DURO | 2500 | | C00300202006 | DISCO DURO | 2500 | | C00300202007 | DISCO DURO | 2500 | | C00300202008 | DISCO DURO | 2500 | | C00300202009 | DISCO DURO | 2500 | | C22000101826 | CAMARA WEB | 1792 | | C00105002049 | CPU | 12600 | | C00105002050 | CPU | 12600 | | C00105002051 | CPU | 12600 | | C00105002052 | CPU | 12600 | | C00105002053 | CPU | 12600 | | C00105002054 | CPU | 12600 | | C00105002055 | CPU | 12600 | | C00105002056 | CPU | 12600 | | C00105002057 | CPU | 12600 | | C00105002058 | CPU | 12600 | | C00105002059 | CPU | 12600 | | C00105002060 | CPU | 12600 | | C00105002061 | CPU | 12600 | | C00105002062 | CPU | 12600 | | C00105002063 | CPU | 12600 | | C00105002064 | CPU | 12600 | | C00105002065 | CPU | 12600 | | C00105002066 | CPU | 12600 | | C00105002067 | CPU | 12600 | | C00105002068 | CPU | 12600 | | C00105002069 | CPU | 12600 | | C00105002070 | CPU | 12600 | | C00105002071 | CPU | 12600 | | C00105002072 | CPU | 12600 | | C00204502099 | MONITOR | 0 | | C00204502100 | MONITOR | 0 | | C00204502101 | MONITOR | 0 | | C00204502102 | MONITOR | 0 | | C00204501983 | MONITOR | 1638.01 | | C00204501984 | MONITOR | 1638.01 | | C00204501985 | MONITOR | 1638.01 | | C00204501986 | MONITOR | 1638.01 | | C00204501987 | MONITOR | 1638.01 | | C00204501988 | MONITOR | 1638.01 | | C00204501989 | MONITOR | 1638.01 | | C00204501990 | MONITOR | 1638.01 | | C00204501991 | MONITOR | 1638.01 | | C00204501992 | MONITOR | 1638.01 | | C00204501993 | MONITOR | 1638.01 | | C00204501994 | MONITOR | 1638.01 | | C00105002043 | CPU | 12600 | | C00105002044 | CPU | 12600 | | C00105002045 | CPU | 12600 | | C00105002046 | CPU | 12600 | | C00105002047 | CPU | 12600 | | C00105002048 | CPU | 12600 | | C00204502073 | MONITOR | 0 | | C00204502074 | MONITOR | 0 | | C00204502075 | MONITOR | 0 | | C00204502076 | MONITOR | 0 | | C00204502077 | MONITOR | 0 | | C00204502078 | MONITOR | 0 | | C00204502079 | MONITOR | 0 | | C00204502080 | MONITOR | 0 | | C00204502081 | MONITOR | 0 | | C00204502082 | MONITOR | 0 | | C00204502083 | MONITOR | 0 | | C00204502084 | MONITOR | 0 | | C00204502085 | MONITOR | 0 | | C00204502086 | MONITOR | 0 | | C00204502087 | MONITOR | 0 | | C00204502088 | MONITOR | 0 | | C00204502089 | MONITOR | 0 | | C00204502090 | MONITOR | 0 | | C00204502091 | MONITOR | 0 | | C00204502092 | MONITOR | 0 | | C00204502093 | MONITOR | 0 | | C00204502094 | MONITOR | 0 | | C00204502095 | MONITOR | 0 | | C00204502096 | MONITOR | 0 | | C00204502097 | MONITOR | 0 | | C00204502098 | MONITOR | 0 | | C15400102038 | IPAD | 8270 | | C15400102039 | IPAD | 8270 | | C15400102040 | IPAD | 8270 | | C15400102041 | IPAD | 8270 | | C15400102042 | IPAD | 8270 | | C19500201670 | TABLETA | 2480 | | C19500201675 | TABLETA | 2480 | | C22700102111 | SISTEMA DE BOSINAS | 4524 | | C24400102221 | AIRPORT TIME | 6830.08 | | C00601802222 | SCANNER | 7540 | | C34200101389 | TECLADO | 0 | | C34200101390 | TECLADO | 0 | | C37300201312 | CPU | 8352 | | C37300201313 | CPU | 8352 | | C37300201314 | CPU | 8352 | | C34200101388 | TECLADO | 0 | | C37500101489 | MOUSE | 0 | | C37500101490 | MOUSE | 0 | | C37500101488 | MOUSE | 0 | | C37400101591 | MONITOR | 0 | | C37400101592 | MONITOR | 0 | | C00105002070 | MONITOR | 0 | | C00105002071 | TECLADO | 0 | | C00105002072 | CPU | 8352 | | C00204502099 | MOUSE | 0 | | C00204502100 | MONITOR | 0 | | C00204502101 | CPU | 18444 | | C00204502102 | MONITOR |  | | C00204501983 | TECLADO |  | | C00204501984 | MOUSE |  | | C00204501985 | CPU | 8352 | | C00204501986 | MONITOR |  | | C00204501987 | MOUSE |  | | C00204501988 | CPU | 8352 | | C00204501989 | CPU | 8352 | | C00204501990 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | CPU | 18850 | | C37300200878 | TECLADO | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | CPU | 8352 | | C37300200880 | MOUSE | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | CPU | 18444 | | C37300200880 | MONITOR |  | | C37300200878 | TECLADO |  | | C37300200879 | MOUSE |  | | C37300200880 | CPU | 8352 | | C37300200878 | TECLADO | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | CPU | 8352 | | C37300200879 | TECLADO | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | CPU | 8352 | | C37300200880 | TECLADO | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MONITOR | 0 | | C00105002860 | CPU | 18444 | | C37300200878 | MONITOR |  | | C37300200879 | TECLADO |  | | C37300200880 | MOUSE |  | | C00105002399 | CPU | 8352 | | C00504702562 | TECLADO | 0 | | C37300200880 | MOUSE | 0 | | C00204502755 | MONITOR | 0 | | C00105002903 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | MONITOR |  | | C37300200879 | TECLADO |  | | C37300200880 | MOUSE |  | | C37300200878 | TECLADO | 0 | | C37300200879 | CPU | 8352 | | C37300200880 | MOUSE | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | CPU | 8352 | | C37300200880 | MONITOR |  | | C37300200878 | TECLADO | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | CPU | 8352 | | C37300200878 | TECLADO |  | | C37300200879 | MONITOR |  | | C37300200880 | MOUSE |  | | C37300200878 | CPU | 8352 | | C37300200879 | MONITOR |  | | C37300200880 | TECLADO |  | | C37300200878 | MOUSE |  | | C37300200879 | CPU | 8352 | | C37300200880 | MONITOR | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MONITOR |  | | C37300200878 | TECLADO | 0 | | C37300200879 | CPU | 8352 | | C37300200880 | MOUSE | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | CPU | 8352 | | C37300200878 | TECLADO | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | CPU | 18444 | | C37300200879 | MONITOR |  | | C37300200880 | TECLADO |  | | C37300200878 | MOUSE |  | | C37300200879 | CPU | 8352 | | C37300200880 | TECLADO | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE |  | | C37300200878 | CPU | 8352 | | C37300200879 | TECLADO | 0 | | C37300200880 | MONITOR |  | | C37300200878 | TECLADO | 0 | | C37300200879 | CPU | 8352 | | C37300200880 | MOUSE | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MOUSE |  | | C37300200880 | CPU | 8352 | | C37300200878 | TECLADO | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | MONITOR |  | | C37300200878 | MONITOR |  | | C37300200879 | MONITOR |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | TECLADO |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | MOUSE |  | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | CPU | 8352 | | C37300200880 | TECLADO | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | CPU | 8352 | | C37300200879 | MOUSE | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | CPU | 18850 | | C37300200879 | MOUSE | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | CPU | 8352 | | C37300200880 | TECLADO |  | | C37300200878 | MONITOR |  | | C37300200879 | MOUSE |  | | C37300200880 | TECLADO | 0 | | C37300200878 | CPU | 8352 | | C37300200879 | MOUSE | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | CPU | 8352 | | C37300200879 | TECLADO | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | CPU | 8352 | | C37300200880 | MONITOR |  | | C37300200878 | TECLADO |  | | C37300200879 | MOUSE |  | | C37300200880 | CPU | 8352 | | C37300200878 | TECLADO |  | | C37300200879 | MONITOR |  | | C37300200880 | MOUSE |  | | C37300200878 | TECLADO |  | | C37300200879 | TECLADO | 0 | | C37300200880 | CPU | 8352 | | C37300200878 | MOUSE | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | CPU | 18850 | | C37300200878 | TECLADO | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | CPU | 8352 | | C37300200879 | TECLADO | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | CPU | 8352 | | C37300200878 | MOUSE | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | CPU | 8352 | | C37300200878 | TECLADO | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | CPU | 8352 | | C37300200879 | TECLADO | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | CPU | 8352 | | C37300200878 | MONITOR |  | | C37300200879 | MOUSE |  | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO |  | | C37300200879 | CPU | 8352 | | C37300200880 | MOUSE | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | CPU | 18444 | | C37300200880 | MONITOR |  | | C37300200878 | TECLADO |  | | C37300200879 | MOUSE |  | | C37300200880 | MONITOR |  | | C37300200878 | TECLADO |  | | C37300200879 | MOUSE |  | | C37300200880 | CPU | 8352 | | C37300200878 | MONITOR |  | | C37300200879 | CPU | 18444 | | C37300200880 | TECLADO | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | CPU | 8352 | | C37300200878 | MONITOR |  | | C37300200879 | TECLADO |  | | C37300200880 | MOUSE |  | | C37300200878 | CPU | 8352 | | C37300200879 | TECLADO | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | CPU | 18444 | | C37300200880 | TECLADO |  | | C37300200878 | MONITOR |  | | C37300200879 | MOUSE |  | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C00105002398 | CPU | 8352 | | C00504702467 | TECLADO | 0 | | C00204502813 | MONITOR | 0 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 18444 | | C37300200879 | CPU | 18444 | | C37300200880 | CPU | 18444 | | C37300200878 | CPU | 8352 | | C37300200879 | CPU | 8352 | | C37300200880 | CPU | 8352 | | C37300200878 | CPU | 8352 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | TECLADO | 0 | | C37300200878 | TECLADO | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MOUSE | 0 | | C37300200879 | MOUSE | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | MONITOR | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | CPU | 8352 | | C37300200879 | TECLADO | 0 | | C37300200880 | MOUSE | 0 | | C37300200878 | MONITOR | 0 | | C37300200879 | TECLADO | 0 | | C37300200880 | CPU | 8352 | | C37300200878 | MONITOR | 0 | | C37300200879 | CPU | 18444 | | C37300200880 | MONITOR |  | | C37300200878 | TECLADO |  | | C37300200879 | MOUSE |  | | C37300200880 | MOUSE |  | | C37300200878 | CPU | 8352 | | C37300200879 | TECLADO | 0 | | C37300200880 | MONITOR | 0 | | C37300200878 | IMPRESORA DE PROTOTIPOS R | 469758.24 | | C12100102348 | MULTIFUNCIONAL | 6902 | | C12100102289 | MULTIFUNCIONAL | 6902 | | C09700102125 | VIDEOPROYECTOR | 8688.4 | | C12100202172 | MULTIFUNCIONAL | 3681 | | C03400502173 | PROYECTOR | 7450 | | C12700502174 | PANTALLA | 1953.5 | | C17900402168 | COMPUTADORA | 7830 | | C17900402168 | COMPUTADORA | 7830 | | C17900402169 | COMPUTADORA | 7830 | | C00900802170 | LAPTOP | 7597 | | C15400102171 | IPAD | 8075 | | C50900100641 | IMPRESORA | 9200 | | C00900902107 | LAPTOP | 24998 | | C00900902108 | LAPTOP | 24998 | | C12100102109 | MULTIFUNCIONAL | 3460 | | C06700602110 | CAMARA | 9970.2 | | C55400102964 | PANTALLA PARA PROYECTOR | 2775.72 | | C55400102961 | PANTALLA PARA PROYECTOR | 2775.72 | | C55400102962 | PANTALLA PARA PROYECTOR | 2775.72 | | C55400102963 | PANTALLA PARA PROYECTOR | 2775.72 | | C00205102238 | MONITOR | 3960 | | C24000102182 | COMBO TECLADO - MOUSE | 700.45 | | C24000102183 | COMBO TECLADO - MOUSE | 700.45 | | C24000102184 | COMBO TECLADO - MOUSE | 700.45 | | C24000102185 | COMBO TECLADO - MOUSE | 700.45 | | C24000102186 | COMBO TECLADO - MOUSE | 700.45 | | C24000102187 | COMBO TECLADO - MOUSE | 700.45 | | C24000102188 | COMBO TECLADO - MOUSE | 700.45 | | C00202002189 | MONITOR | 3572.31 | | C00202002190 | MONITOR | 3572.31 | | C00202002191 | MONITOR | 3572.31 | | C00202002192 | MONITOR | 3572.31 | | C00202002193 | MONITOR | 3572.31 | | C00202002194 | MONITOR | 3572.31 | | C00202002195 | MONITOR | 3572.31 | | C00200502196 | MONITOR | 5813.77 | | C00200502197 | MONITOR | 5813.77 | | C00200502198 | MONITOR | 5813.77 | | C00200502199 | MONITOR | 5813.77 | | C00900702200 | LAPTOP | 18211.81 | | C00900702201 | LAPTOP | 18211.81 | | C00900702202 | LAPTOP | 18211.81 | | C17900502203 | COMPUTADORA | 19472.64 | | C17900502204 | COMPUTADORA | 19472.64 | | C19500102205 | TABLETA | 9806.36 | | C19500102206 | TABLETA | 9806.36 | | C24200102207 | SERVIDOR DE ALMACENAMIENT | 20313.24 | | C24100102208 | DISPOSITIVO KINECT | 1681.1 | | C24100102209 | DISPOSITIVO KINECT | 1681.1 | | C10400202178 | GABINETE CERRADO | 18470.45 | | C00200502179 | MONITOR | 5093.18 | | C24000102180 | COMBO TECLADO - MOUSE | 1595.45 | | C12100502181 | MULTIFUNCIONAL | 6545.05 | | C02301102235 | SERVIDOR | 139142 | | C07600802236 | UPS | 15080 | | C10400302237 | GABINETE CERRADO | 17400 | | C00900602211 | LAPTOP | 20969 | | C19500302212 | TABLETA | 7800 | | C00900802219 | LAPTOP | 24200 | | C12700402234 | PANTALLA | 14966.82 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | MONITOR-CPU | 19332.56 | | C34100100687 | TECLADO INALAMBRICO | 0 | | C34300100688 | MOUSE INALAMBRICO | 0 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | MONITOR-CPU | 19332.56 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | MONITOR-CPU | 19332.56 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | MONITOR-CPU | 19332.56 | | C34100100687 | TECLADO INALAMBRICO | 0 | | C34300100688 | MOUSE INALAMBRICO | 0 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | MONITOR-CPU | 19332.56 | | C34100100687 | TECLADO INALAMBRICO | 0 | | C34300100688 | MOUSE INALAMBRICO | 0 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | MONITOR-CPU | 19332.56 | | C34100100687 | TECLADO INALAMBRICO | 0 | | C34300100688 | MOUSE INALAMBRICO | 0 | | C34100100687 | TECLADO INALAMBRICO | 0 | | C34300100688 | MOUSE INALAMBRICO | 0 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | MONITOR-CPU | 19332.56 | | C34100100687 | TECLADO INALAMBRICO | 0 | | C34300100688 | MOUSE INALAMBRICO | 0 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | MONITOR-CPU | 19332.56 | | C34100100687 | TECLADO INALAMBRICO | 0 | | C34300100688 | MOUSE INALAMBRICO | 0 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | TECLADO INALAMBRICO |  | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | MONITOR-CPU | 19332.56 | | C34100100687 | TECLADO INALAMBRICO | 0 | | C34300100688 | MOUSE INALAMBRICO | 0 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | MONITOR-CPU | 19332.56 | | C34100100687 | TECLADO INALAMBRICO | 0 | | C34300100688 | MOUSE INALAMBRICO | 0 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | MONITOR-CPU | 19332.56 | | C34100100687 | TECLADO INALAMBRICO | 0 | | C34300100688 | MOUSE INALAMBRICO | 0 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | MONITOR-CPU | 19332.56 | | C34100100687 | TECLADO INALAMBRICO | 0 | | C34300100688 | MOUSE INALAMBRICO | 0 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | MONITOR-CPU | 19332.56 | | C34100100687 | TECLADO INALAMBRICO | 0 | | C34300100688 | MOUSE INALAMBRICO | 0 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | MONITOR-CPU | 19332.56 | | C34100100687 | TECLADO INALAMBRICO | 0 | | C34300100688 | MOUSE INALAMBRICO | 0 | | C34100100687 | MONITOR-CPU | 19332.56 | | C34300100688 | TECLADO INALAMBRICO | 0 | | C34100100687 | MOUSE INALAMBRICO | 0 | | C34300100688 | MOUSE INALAMBRICO | 0 | | C00900702266 | LAPTOP | 25710.01 | | C00900702267 | LAPTOP | 25710.01 | | C00900702268 | LAPTOP | 25710.01 | | C00900702269 | LAPTOP | 25710.01 | | C00900702270 | LAPTOP | 25710.01 | | C00900702271 | LAPTOP | 25710.01 | | C00900702272 | LAPTOP | 25710.01 | | C00900702273 | LAPTOP | 25710.01 | | C00900702274 | LAPTOP | 25710.01 | | C00900702275 | LAPTOP | 25710.01 | | C00900702276 | LAPTOP | 25710.01 | | C00900702277 | LAPTOP | 25710.01 | | C12700102278 | PANTALLA | 14500 | | C23000302279 | ADAPTADOR | 2000 | | C23000302280 | ADAPTADOR | 2000 | | C23000302281 | ADAPTADOR | 2000 | | C23000302282 | ADAPTADOR | 2000 | | C23000302283 | ADAPTADOR | 2000 | | C19500302284 | TABLETA | 13000 | | C00900702306 | LAPTOP | 23000 | | C00900702307 | LAPTOP | 23000 | | C00900702308 | LAPTOP | 23000 | | C00900702309 | LAPTOP | 23000 | | C15500302310 | SILLAS | 3500 | | C19600102311 | ESCRITORIO | 5500 | | C01200502312 | BOCINAS | 1500 | | C25400102313 | TELEFONO | 3000 | | C25400102314 | TELEFONO | 3000 | | C17900602315 | COMPUTADORA | 37000 | | C17900602316 | COMPUTADORA | 37000 | | C17700202317 | MOTHERBOARD | 3500 | | C17700202318 | MOTHERBOARD | 3500 | | C17700202319 | MOTHERBOARD | 3500 | | C10400402320 | GABINETE CERRADO | 1900 | | C10400402321 | GABINETE CERRADO | 1900 | | C20800202322 | KIT/TECLADO Y MOUSE INALA | 850 | | C20800202323 | KIT/TECLADO Y MOUSE INALA | 850 | | C01002302324 | REGULADOR | 600 | | C01002302325 | REGULADOR | 600 | | C25500102326 | MEMORIA DDR | 1800 | | C25500102327 | MEMORIA DDR | 1800 | | C25500102328 | MEMORIA DDR | 1800 | | C25500102329 | MEMORIA DDR | 1800 | | C25500102330 | MEMORIA DDR | 1800 | | C25500102331 | MEMORIA DDR | 1800 | | C17800102332 | PROCESADOR INTEL | 4500 | | C17800102333 | PROCESADOR INTEL | 4500 | | C25600102334 | TARJETA GRAFICA | 2000 | | C25600102335 | TARJETA GRAFICA | 2000 | | C23800202336 | QUEMADOR | 600 | | C23800202337 | QUEMADOR | 600 | | C00302202338 | DISCO DURO | 1600 | | C00302202339 | DISCO DURO | 1600 | | C00901202340 | LAPTOP | 22000 | | C00900402144 | LAPTOP | 5499 | | C12100202145 | MULTIFUNCIONAL | 3649 | | C00900702210 | LAPTOP | 21959.1 | | C00300202215 | DISCO DURO | 1499 | | C23000102216 | ADAPTADOR | 1299 | | C23800102217 | QUEMADOR | 699 | | C09000202218 | MALETIN PARA LAPTOP | 299 | | M65000106249 | LAPTOP | 16008 | | C00901202290 | LAPTOP | 21921.7 | | C00901202291 | LAPTOP | 21921.7 | | C00901202292 | LAPTOP | 21921.7 | | C23500102293 | APPLE REMOTE | 656.56 | | C23500102294 | APPLE REMOTE | 656.56 | | C23500102295 | APPLE REMOTE | 656.56 | | C25100102296 | APPLE TV | 2306.08 | | C25100102297 | APPLE TV | 2306.08 | | C25100102298 | APPLE TV | 2306.08 | | C25200102299 | ADAPTADOR DE MINI DISPLAY | 945.46 | | C25200102300 | ADAPTADOR DE MINI DISPLAY | 945.46 | | C25200102301 | ADAPTADOR DE MINI DISPLAY | 945.46 | | C25300102302 | ADAP. DE MINI DISPLAY POR | 980.2 | | C25300102303 | ADAP. DE MINI DISPLAY POR | 980.2 | | C25300102304 | ADAP. DE MINI DISPLAY POR | 980.2 | | C00601802342 | SCANNER | 8630.4 | | C00901202127 | LAPTOP | 19199 | | C23200102136 | DDEP 1TB | 2049 | | C23300102137 | OFFICE MAC | 1798 | | C00401302138 | MOUSE | 1129 | | C19800102139 | MINI DISPLAY SPORT | 500 | | C23500102140 | APPLE REMOTE | 319 | | C23600102141 | CUBRE TECLADO | 300 | | M54900103267 | SWITCH | 8133.64 | | C12100102341 | MULTIFUNCIONAL | 6902 | | C19500302121 | TABLETA | 7274.03 | | C15400102122 | IPAD | 7780 | | C15400102123 | IPAD | 3960 | | C00302102113 | DISCO DURO | 1199 | | C15400102146 | IPAD | 7799.01 | | C15400102147 | IPAD | 1299.01 | | C15400102148 | IPAD | 1299.01 | | C15400102149 | IPAD | 7799.01 | | C06400702225 | SWITCH | 1334 | | C00802102305 | IMPRESORA | 2227.2 | | C00600302124 | SCANNER | 6789 | | C19500602150 | TABLETA | 9921.48 | | C19500602151 | TABLETA | 9921.48 | | C19500602152 | TABLETA | 9921.48 | | C23800102157 | QUEMADOR | 2373.75 | | C23800102156 | QUEMADOR | 2373.75 | | C23900102175 | PROCESADOR CORE I7 | 5614.4 | | C18000102176 | TARJETA MADRE | 2436 | | C03400502343 | PROYECTOR | 7570.16 | | C03400502344 | PROYECTOR | 7570.16 | | C03400502345 | PROYECTOR | 7570.16 | | C12100102346 | MULTIFUNCIONAL | 7598 | | C12100102347 | MULTIFUNCIONAL | 7598 | | C12100102153 | MULTIFUNCIONAL | 5500 | | C00601802229 | SCANNER | 7540 | | C12100102230 | MULTIFUNCIONAL | 6880.01 | | C00804102231 | IMPRESORA | 85065.12 | | C19500302128 | TABLETA | 11370.4 | | C19500302129 | TABLETA | 11370.4 | | C02301002177 | SERVIDOR | 112176.02 | | C06400702223 | SWITCH | 25056 | | C06400702224 | SWITCH | 14959.36 | | C24300102220 | COPIADORA DIGITAL | 46353.6 | | C23900102232 | PROCESADOR CORE I7 | 5614.4 | | C23900102233 | PROCESADOR CORE I7 | 5536.68 | | C53200100902 | DIGIUM WILCARD | 9936 | | C53300100903 | BLACK BOX BALUM | 1366.2 | | C03400302154 | PROYECTOR | 29000 | | C03400302155 | PROYECTOR | 29000 | | C22900102132 | CARCAZA | 1499 | | C23000102133 | ADAPTADOR | 799 | | C23000102139 | SISTEMA DE COMPUTO | 1017721.13 | | C23000102134 | ADAPTADOR | 799 | | C23100102135 | MICA PROTECTORA | 249 | | C00900402349 | LAPTOP | 22489.99 | | C09700103455 | VIDEOPROYECTOR | 9181.4 | | C26500103456 | REPRODUCTOR DVD | 1061.48 | | C22300203457 | TV | 14259.88 | | C26700103458 | MINICOMPONENTE | 5497.24 | | C22300203457 | TARJETA | 6156.12 | | C26700103458 | TARJETA MADRE | 2436 | | C22300203457 | MEMORIA | 1722.6 | | C26900103513 | ENMICADORA | 2139.04 | | C12700303501 | PANTALLA | 2338.56 | | M50600208049 | MULTIFUNCIONAL | 5650 | | C15400103530 | IPAD | 5279.2 | | C00901503459 | LAPTOP | 42920 | | C00901503460 | LAPTOP | 42920 | | M50600308060 | MULTIFUNCIONAL | 6958.84 | | C00100203452 | CPU | 16927.55 | | C00202003453 | MONITOR | 5742 | | C00400703454 | MOUSE | 1276 | | M50600308059 | MULTIFUNCIONAL | 6765 | | C17900403516 | COMPUTADORA | 23450 | | C27100103531 | COPIADORA | 31000 | | C06400703333 | SWITCH | 14959.36 | | C02301003334 | SERVIDOR | 526645.8 | | C06400703333 | DISCO DURO | 4781.52 | | C02301003335 | DISCO DURO | 4781.52 | | C06400703333 | DISCO DURO | 4781.52 | | C02301003336 | DISCO DURO | 4781.52 | | C06400703333 | DISCO DURO | 4781.52 | | C02301003337 | DISCO DURO | 4781.52 | | C06400703333 | DISCO DURO | 4781.52 | | C02301003338 | DISCO DURO | 4781.52 | | C06400703333 | DISCO DURO | 4781.52 | | C02301003339 | DISCO DURO | 4781.52 | | C06400703333 | TARJETA | 6156.12 | | C02301003338 | TARJETA | 6156.12 | | C06400703333 | TARJETA | 6156.12 | | C06400703333 | TARJETA | 1692.44 | | C02301003339 | TARJETA | 1692.44 | | C06400703333 | TARJETA | 1692.44 | | C02301003340 | MEMORIA | 1039.36 | | C06400703333 | MEMORIA | 1039.36 | | C02301003339 | MEMORIA | 1039.36 | | C06400703333 | MEMORIA | 1039.36 | | C06400703333 | MEMORIA | 1039.36 | | C02301003340 | MEMORIA | 1039.36 | | C06400703333 | GABINETE | 693.68 | | C06400703333 | GABINETE | 693.68 | | C02301003340 | GABINETE | 693.68 | | C06400703333 | GABINETE | 693.68 | | C02301003341 | GABINETE | 693.68 | | C06400703333 | TARJETA DE RED | 522 | | C02301003340 | TARJETA DE RED | 522 | | C06400703333 | TARJETA DE RED | 522 | | C06400703333 | TARJETA DE RED | 522 | | C02301003341 | TARJETA DE RED | 522 | | C06400703333 | BOBINA | 3801.32 | | C06400703333 | BOBINA | 3801.32 | | C06400703333 | BOBINA | 3801.32 | | C00105003461 | CPU | 13200 | | C00105003462 | CPU | 13200 | | C00105003463 | CPU | 13200 | | C00105003464 | CPU | 13200 | | C00105003465 | CPU | 13200 | | C00105003466 | CPU | 13200 | | C00105003467 | CPU | 13200 | | C00105003468 | CPU | 13200 | | C00105003469 | CPU | 13200 | | C00105003470 | CPU | 13200 | | C00105003471 | CPU | 13200 | | C00105003472 | CPU | 13200 | | C00105003473 | CPU | 13200 | | C00105003474 | CPU | 13200 | | C00105003475 | CPU | 13200 | | C00105003476 | CPU | 13200 | | C00105003477 | CPU | 13200 | | C00105003478 | CPU | 13200 | | C00105003479 | CPU | 13200 | | C00105003480 | CPU | 13200 | | C00204503481 | MONITOR | 0 | | C00204503482 | MONITOR | 0 | | C00204503483 | MONITOR | 0 | | C00204503484 | MONITOR | 0 | | C00204503485 | MONITOR | 0 | | C00204503486 | MONITOR | 0 | | C00204503487 | MONITOR | 0 | | C00204503488 | MONITOR | 0 | | C00204503489 | MONITOR | 0 | | C00204503490 | MONITOR | 0 | | C00204503491 | MONITOR | 0 | | C00204503492 | MONITOR | 0 | | C00204503493 | MONITOR | 0 | | C00204503494 | MONITOR | 0 | | C00204503495 | MONITOR | 0 | | C00204503496 | MONITOR | 0 | | C00204503497 | MONITOR | 0 | | C00204503498 | MONITOR | 0 | | C00204503499 | MONITOR | 0 | | C00204503500 | MONITOR | 0 | | C27000103517 | INVERSOR ELECTRICO | 7500 | | C27000103518 | INVERSOR ELECTRICO | 7500 | | C27200103562 | PLATAFORMA VSPACE | 4640 | | C27200103563 | PLATAFORMA VSPACE | 4640 | | C27200103564 | PLATAFORMA VSPACE | 4640 | | C27200103565 | PLATAFORMA VSPACE | 4640 | | C27200103566 | PLATAFORMA VSPACE | 4640 | | C27200103584 | PLATAFORMA VSPACE | 4640 | | C27200103585 | PLATAFORMA VSPACE | 4640 | | C27200103586 | PLATAFORMA VSPACE | 4640 | | C27200103587 | PLATAFORMA VSPACE | 4640 | | C27200103588 | PLATAFORMA VSPACE | 4640 | | C27200103589 | PLATAFORMA VSPACE | 4640 | | C27200103590 | PLATAFORMA VSPACE | 4640 | | C27200103591 | PLATAFORMA VSPACE | 4640 | | C00204603592 | MONITOR | 2318.84 | | C00204603593 | MONITOR | 2318.84 | | C00204603594 | MONITOR | 2318.84 | | C00204603595 | MONITOR | 2318.84 | | C00204603596 | MONITOR | 2318.84 | | C00204603597 | MONITOR | 2318.84 | | C00204603598 | MONITOR | 2318.84 | | C00204603599 | MONITOR | 2318.84 | | C00204603600 | MONITOR | 2318.84 | | C00204603601 | MONITOR | 2318.84 | | C00204603602 | MONITOR | 2318.84 | | C00204603603 | MONITOR | 2318.84 | | C00204603604 | MONITOR | 2318.84 | | C27200103567 | PLATAFORMA VSPACE | 4640 | | C27200103568 | PLATAFORMA VSPACE | 4640 | | C27200103569 | PLATAFORMA VSPACE | 4640 | | C27200103570 | PLATAFORMA VSPACE | 4640 | | C27200103571 | PLATAFORMA VSPACE | 4640 | | C27200103572 | PLATAFORMA VSPACE | 4640 | | C27200103573 | PLATAFORMA VSPACE | 4640 | | C27200103574 | PLATAFORMA VSPACE | 4640 | | C27200103575 | PLATAFORMA VSPACE | 4640 | | C27200103576 | PLATAFORMA VSPACE | 4640 | | C27200103577 | PLATAFORMA VSPACE | 4640 | | C27200103578 | PLATAFORMA VSPACE | 4640 | | C27200103579 | PLATAFORMA VSPACE | 4640 | | C27200103580 | PLATAFORMA VSPACE | 4640 | | C27200103581 | PLATAFORMA VSPACE | 4640 | | C27200103582 | PLATAFORMA VSPACE | 4640 | | C27200103583 | PLATAFORMA VSPACE | 4640 | | C00204603605 | MONITOR | 2318.84 | | C00204603606 | MONITOR | 2318.84 | | C00204603607 | MONITOR | 2318.84 | | C00204603608 | MONITOR | 2318.84 | | C00204603609 | MONITOR | 2318.84 | | C00204603610 | MONITOR | 2318.84 | | C00204603611 | MONITOR | 2318.84 | | C00204603612 | MONITOR | 2318.84 | | C00204603613 | MONITOR | 2318.84 | | C00204603614 | MONITOR | 2318.84 | | C00204603615 | MONITOR | 2318.84 | | C00204603616 | MONITOR | 2318.84 | | C00204603617 | MONITOR | 2318.84 | | C00204603618 | MONITOR | 2318.84 | | C00204603619 | MONITOR | 2318.84 | | C00204603620 | MONITOR | 2318.84 | | C00204603621 | MONITOR | 2318.84 | | C24000203622 | COMBO TECLADO - MOUSE | 406 | | C24000203623 | COMBO TECLADO - MOUSE | 406 | | C24000203624 | COMBO TECLADO - MOUSE | 406 | | C24000203625 | COMBO TECLADO - MOUSE | 406 | | C24000203626 | COMBO TECLADO - MOUSE | 406 | | C24000203627 | COMBO TECLADO - MOUSE | 406 | | C24000203649 | COMBO TECLADO - MOUSE | 406 | | C24000203650 | COMBO TECLADO - MOUSE | 406 | | C24000203651 | COMBO TECLADO - MOUSE | 406 | | C24000203628 | COMBO TECLADO - MOUSE | 406 | | C24000203629 | COMBO TECLADO - MOUSE | 406 | | C24000203630 | COMBO TECLADO - MOUSE | 406 | | C24000203631 | COMBO TECLADO - MOUSE | 406 | | C24000203632 | COMBO TECLADO - MOUSE | 406 | | C24000203633 | COMBO TECLADO - MOUSE | 406 | | C24000203634 | COMBO TECLADO - MOUSE | 406 | | C24000203635 | COMBO TECLADO - MOUSE | 406 | | C24000203636 | COMBO TECLADO - MOUSE | 406 | | C24000203637 | COMBO TECLADO - MOUSE | 406 | | C24000203638 | COMBO TECLADO - MOUSE | 406 | | C24000203639 | COMBO TECLADO - MOUSE | 406 | | C24000203640 | COMBO TECLADO - MOUSE | 406 | | C24000203641 | COMBO TECLADO - MOUSE | 406 | | C24000203642 | COMBO TECLADO - MOUSE | 406 | | C24000203643 | COMBO TECLADO - MOUSE | 406 | | C24000203644 | COMBO TECLADO - MOUSE | 406 | | C24000203645 | COMBO TECLADO - MOUSE | 406 | | C24000203646 | COMBO TECLADO - MOUSE | 406 | | C24000203647 | COMBO TECLADO - MOUSE | 406 | | C24000203648 | COMBO TECLADO - MOUSE | 406 | | C27500103905 | ELITEDESK | 18328 | | C27500103906 | ELITEDESK | 18328 | | C27500103907 | ELITEDESK | 18328 | | C00900703545 | LAPTOP | 18159 | | C00900703546 | LAPTOP | 18159 | | C00900703547 | LAPTOP | 18159 | | C00900703548 | LAPTOP | 18159 | | C00900703549 | LAPTOP | 18159 | | C00900703550 | LAPTOP | 18159 | | C00900703551 | LAPTOP | 18159 | | C00900703552 | LAPTOP | 18159 | | C00900703553 | LAPTOP | 18159 | | C00900703554 | LAPTOP | 18159 | | C00900703555 | LAPTOP | 18159 | | C00203503879 | MONITOR | 6520 | | C27400103900 | KIT DE IMPRESORA | 9060 | | C17900703901 | COMPUTADORA | 39836 | | C03400703652 | PROYECTOR | 57814.4 | | C03400703653 | PROYECTOR | 57814.4 | | C03400703654 | PROYECTOR | 57814.4 | | C03400703655 | PROYECTOR | 57814.4 | | C03400703656 | PROYECTOR | 57814.4 | | C03400703657 | PROYECTOR | 57814.4 | | C03400703658 | PROYECTOR | 57814.4 | | C03400703659 | PROYECTOR | 57814.4 | | C03400703660 | PROYECTOR | 57814.4 | | C03400703661 | PROYECTOR | 57814.4 | | C03400703662 | PROYECTOR | 57814.4 | | C03400703663 | PROYECTOR | 57814.4 | | C03400703664 | PROYECTOR | 57814.4 | | C06400703880 | SWITCH | 18357 | | C09700103908 | VIDEOPROYECTOR | 9106 | | C09700103909 | VIDEOPROYECTOR | 9106 | | C09700103910 | VIDEOPROYECTOR | 9106 | | C09700103911 | VIDEOPROYECTOR | 9106 | | C09700103912 | VIDEOPROYECTOR | 9106 | | C09700103913 | VIDEOPROYECTOR | 9106 | | C09700103914 | VIDEOPROYECTOR | 9106 | | C09700103915 | VIDEOPROYECTOR | 9106 | | C09700103916 | VIDEOPROYECTOR | 9106 | | C09700103917 | VIDEOPROYECTOR | 9106 | | C00105003694 | CPU | 13950.16 | | C00105003695 | CPU | 13950.16 | | C00105003696 | CPU | 13950.16 | | C00105003697 | CPU | 13950.16 | | C00105003698 | CPU | 13950.16 | | C00105003699 | CPU | 13950.16 | | C00105003700 | CPU | 13950.16 | | C00105003701 | CPU | 13950.16 | | C00105003702 | CPU | 13950.16 | | C00105003703 | CPU | 13950.16 | | C00105003704 | CPU | 13950.16 | | C00404803760 | MOUSE | 0 | | C00404803761 | MOUSE | 0 | | C00404803762 | MOUSE | 0 | | C00404803763 | MOUSE | 0 | | C00404803764 | MOUSE | 0 | | C00404803765 | MOUSE | 0 | | C00404803766 | MOUSE | 0 | | C00404803767 | MOUSE | 0 | | C00404803768 | MOUSE | 0 | | C00404803769 | MOUSE | 0 | | C00404803770 | MOUSE | 0 | | C00204503802 | MONITOR | 0 | | C00204503803 | MONITOR | 0 | | C00204503804 | MONITOR | 0 | | C00204503805 | MONITOR | 0 | | C00204503806 | MONITOR | 0 | | C00204503807 | MONITOR | 0 | | C00204503808 | MONITOR | 0 | | C00204503809 | MONITOR | 0 | | C00204503810 | MONITOR | 0 | | C00204503811 | MONITOR | 0 | | C00204503812 | MONITOR | 0 | | C00504703839 | TECLADO | 0 | | C00504703840 | TECLADO | 0 | | C00504703841 | TECLADO | 0 | | C00504703842 | TECLADO | 0 | | C00504703843 | TECLADO | 0 | | C00504703844 | TECLADO | 0 | | C00504703845 | TECLADO | 0 | | C00504703846 | TECLADO | 0 | | C00504703847 | TECLADO | 0 | | C00504703848 | TECLADO | 0 | | C00504703849 | TECLADO | 0 | | C00504702583 | TECLADO | 0 | | C00204502821 | MONITOR | 0 | | C00105002927 | CPU | 0 | | C00105003665 | CPU | 13950.16 | | C00105003666 | CPU | 13950.16 | | C00105003667 | CPU | 13950.16 | | C00105003668 | CPU | 13950.16 | | C00105003669 | CPU | 13950.16 | | C00105003670 | CPU | 13950.16 | | C00105003671 | CPU | 13950.16 | | C00105003672 | CPU | 13950.16 | | C00105003673 | CPU | 13950.16 | | C00105003674 | CPU | 13950.16 | | C00105003675 | CPU | 13950.16 | | C00105003676 | CPU | 13950.16 | | C00105003677 | CPU | 13950.16 | | C00105003678 | CPU | 13950.16 | | C00105003679 | CPU | 13950.16 | | C00105003680 | CPU | 13950.16 | | C00105003681 | CPU | 13950.16 | | C00105003682 | CPU | 13950.16 | | C00105003683 | CPU | 13950.16 | | C00105003684 | CPU | 13950.16 | | C00105003685 | CPU | 13950.16 | | C00105003686 | CPU | 13950.16 | | C00105003687 | CPU | 13950.16 | | C00105003688 | CPU | 13950.16 | | C00105003689 | CPU | 13950.16 | | C00105003690 | CPU | 13950.16 | | C00105003691 | CPU | 13950.16 | | C00105003692 | CPU | 13950.16 | | C00105003693 | CPU | 13950.16 | | C00105003705 | CPU | 13950.16 | | C00105003706 | CPU | 13950.16 | | C00404803718 | MOUSE | 0 | | C00404803719 | MOUSE | 0 | | C00404803731 | MOUSE | 0 | | C00404803732 | MOUSE | 0 | | C00404803733 | MOUSE | 0 | | C00404803734 | MOUSE | 0 | | C00404803735 | MOUSE | 0 | | C00404803736 | MOUSE | 0 | | C00404803737 | MOUSE | 0 | | C00404803738 | MOUSE | 0 | | C00404803739 | MOUSE | 0 | | C00404803740 | MOUSE | 0 | | C00404803741 | MOUSE | 0 | | C00404803742 | MOUSE | 0 | | C00404803743 | MOUSE | 0 | | C00404803744 | MOUSE | 0 | | C00404803745 | MOUSE | 0 | | C00404803746 | MOUSE | 0 | | C00404803747 | MOUSE | 0 | | C00404803748 | MOUSE | 0 | | C00404803749 | MOUSE | 0 | | C00404803750 | MOUSE | 0 | | C00404803751 | MOUSE | 0 | | C00404803752 | MOUSE | 0 | | C00404803753 | MOUSE | 0 | | C00404803754 | MOUSE | 0 | | C00404803755 | MOUSE | 0 | | C00404803756 | MOUSE | 0 | | C00404803757 | MOUSE | 0 | | C00404803758 | MOUSE | 0 | | C00404803759 | MOUSE | 0 | | C00204503771 | MONITOR | 0 | | C00204503772 | MONITOR | 0 | | C00204503773 | MONITOR | 0 | | C00204503774 | MONITOR | 0 | | C00204503775 | MONITOR | 0 | | C00204503776 | MONITOR | 0 | | C00204503777 | MONITOR | 0 | | C00204503778 | MONITOR | 0 | | C00204503779 | MONITOR | 0 | | C00204503780 | MONITOR | 0 | | C00204503781 | MONITOR | 0 | | C00204503782 | MONITOR | 0 | | C00204503783 | MONITOR | 0 | | C00204503784 | MONITOR | 0 | | C00204503785 | MONITOR | 0 | | C00204503786 | MONITOR | 0 | | C00204503787 | MONITOR | 0 | | C00204503788 | MONITOR | 0 | | C00204503789 | MONITOR | 0 | | C00204503790 | MONITOR | 0 | | C00204503791 | MONITOR | 0 | | C00204503792 | MONITOR | 0 | | C00204503793 | MONITOR | 0 | | C00204503794 | MONITOR | 0 | | C00204503795 | MONITOR | 0 | | C00204503796 | MONITOR | 0 | | C00204503797 | MONITOR | 0 | | C00204503798 | MONITOR | 0 | | C00204503799 | MONITOR | 0 | | C00204503800 | MONITOR | 0 | | C00204503801 | MONITOR | 0 | | C00504703837 | TECLADO | 0 | | C00504703838 | TECLADO | 0 | | C00504703850 | TECLADO | 0 | | C00504703851 | TECLADO | 0 | | C00504703852 | TECLADO | 0 | | C00504703853 | TECLADO | 0 | | C00504703854 | TECLADO | 0 | | C00504703855 | TECLADO | 0 | | C00504703856 | TECLADO | 0 | | C00504703857 | TECLADO | 0 | | C00504703858 | TECLADO | 0 | | C00504703859 | TECLADO | 0 | | C00504703860 | TECLADO | 0 | | C00504703861 | TECLADO | 0 | | C00504703862 | TECLADO | 0 | | C00504703863 | TECLADO | 0 | | C00504703864 | TECLADO | 0 | | C00504703865 | TECLADO | 0 | | C00504703866 | TECLADO | 0 | | C00504703867 | TECLADO | 0 | | C00504703868 | TECLADO | 0 | | C00504703869 | TECLADO | 0 | | C00504703870 | TECLADO | 0 | | C00504703871 | TECLADO | 0 | | C00504703872 | TECLADO | 0 | | C00504703873 | TECLADO | 0 | | C00504703874 | TECLADO | 0 | | C00504703875 | TECLADO | 0 | | C00504703876 | TECLADO | 0 | | C00504703877 | TECLADO | 0 | | C00504703878 | TECLADO | 0 | | C00204503813 | MONITOR | 0 | | C00204503814 | MONITOR | 0 | | C00204503815 | MONITOR | 0 | | C00204503816 | MONITOR | 0 | | C00204502817 | MONITOR | 0 | | C00204503818 | MONITOR | 0 | | C00204503819 | MONITOR | 0 | | C00204503820 | MONITOR | 0 | | C00204503821 | MONITOR | 0 | | C00204503822 | MONITOR | 0 | | C00204503823 | MONITOR | 0 | | C00204503824 | MONITOR | 0 | | C00204503825 | MONITOR | 0 | | C00504703826 | TECLADO | 0 | | C00504703827 | TECLADO | 0 | | C00504703828 | TECLADO | 0 | | C00504703829 | TECLADO | 0 | | C00504703830 | TECLADO | 0 | | C00504703831 | TECLADO | 0 | | C00504703832 | TECLADO | 0 | | C00504703833 | TECLADO | 0 | | C00504703834 | TECLADO | 0 | | C00504703835 | TECLADO | 0 | | C00504703836 | TECLADO | 0 | | C00105003707 | CPU | 13950.16 | | C00105003708 | CPU | 13950.16 | | C00105003709 | CPU | 13950.16 | | C00105003710 | CPU | 13950.16 | | C00105003711 | CPU | 13950.16 | | C00105003712 | CPU | 13950.16 | | C00105003713 | CPU | 13950.16 | | C00105003714 | CPU | 13950.16 | | C00105003715 | CPU | 13950.16 | | C00105003716 | CPU | 13950.16 | | C00105003717 | CPU | 13950.16 | | C00404803720 | MOUSE | 0 | | C00404803721 | MOUSE | 0 | | C00404803722 | MOUSE | 0 | | C00404803723 | MOUSE | 0 | | C00404803724 | MOUSE | 0 | | C00404803725 | MOUSE | 0 | | C00404803726 | MOUSE | 0 | | C00404803727 | MOUSE | 0 | | C00404803728 | MOUSE | 0 | | C00404803729 | MOUSE | 0 | | C00404803730 | MOUSE | 0 | | C00203503902 | MONITOR | 7131.68 | | C20800303903 | KIT/TECLADO Y MOUSE INALA | 1155.36 | | C10400203904 | GABINETE CERRADO | 2886.08 | | C27200103881 | PLATAFORMA VSPACE | 4640 | | C27200103882 | PLATAFORMA VSPACE | 4640 | | C27200103883 | PLATAFORMA VSPACE | 4640 | | C27200103884 | PLATAFORMA VSPACE | 4640 | | C27200103885 | PLATAFORMA VSPACE | 4640 | | C27200103886 | PLATAFORMA VSPACE | 4640 | | C27200103887 | PLATAFORMA VSPACE | 4640 | | C27200103888 | PLATAFORMA VSPACE | 4640 | | C27200103889 | PLATAFORMA VSPACE | 4640 | | C27200103890 | PLATAFORMA VSPACE | 4640 | | C27200103891 | PLATAFORMA VSPACE | 4640 | | C27200103892 | PLATAFORMA VSPACE | 4640 | | C27200103893 | PLATAFORMA VSPACE | 4640 | | C27200103894 | PLATAFORMA VSPACE | 4640 | | C27200103895 | PLATAFORMA VSPACE | 4640 | | C00301803896 | DISCO DURO | 5000 | | C00301803897 | DISCO DURO | 5000 | | C12100203918 | MULTIFUNCIONAL | 5798.84 | | C00105003919 | CPU | 13950.16 | | C00105003920 | CPU | 13950.16 | | C00105003921 | CPU | 13950.16 | | C00105003922 | CPU | 13950.16 | | C00105003923 | CPU | 13950.16 | | C00105003924 | CPU | 13950.16 | | C00105003925 | CPU | 13950.16 | | C00105003926 | CPU | 13950.16 | | C00105003927 | CPU | 13950.16 | | C00105003928 | CPU | 13950.16 | | C00105003929 | CPU | 13950.16 | | C00105003930 | CPU | 13950.16 | | C00105003931 | CPU | 13950.16 | | C00105003932 | CPU | 13950.16 | | C00105003933 | CPU | 13950.16 | | C00105003934 | CPU | 13950.16 | | C00105003935 | CPU | 13950.16 | | C00105003936 | CPU | 13950.16 | | C00105003937 | CPU | 13950.16 | | C00105003938 | CPU | 13950.16 | | C00105003939 | CPU | 13950.16 | | C00105003940 | CPU | 13950.16 | | C00105003941 | CPU | 13950.16 | | C00105003942 | CPU | 13950.16 | | C00105003943 | CPU | 13950.16 | | C00105003944 | CPU | 13950.16 | | C00105003945 | CPU | 13950.16 | | C00105003946 | CPU | 13950.16 | | C00105003947 | CPU | 13950.16 | | C00105003948 | CPU | 13950.16 | | C00105003949 | CPU | 13950.16 | | C00105003950 | CPU | 13950.16 | | C00105003951 | CPU | 13950.16 | | C00105003952 | CPU | 13950.16 | | C00105003953 | CPU | 13950.16 | | C00105003954 | CPU | 13950.16 | | C00105003955 | CPU | 13950.16 | | C00105003956 | CPU | 13950.16 | | C00105003957 | CPU | 13950.16 | | C00105003958 | CPU | 13950.16 | | C00105003959 | CPU | 13950.16 | | C00105003960 | CPU | 13950.16 | | C00105003961 | CPU | 13950.16 | | C00105003962 | CPU | 13950.16 | | C00105003963 | CPU | 13950.16 | | C00105003964 | CPU | 13950.16 | | C00105003965 | CPU | 13950.16 | | C00105003966 | CPU | 13950.16 | | C00105003967 | CPU | 13950.16 | | C00105003968 | CPU | 13950.16 | | C00105003969 | CPU | 13950.16 | | C00105003970 | CPU | 13950.16 | | C00105003971 | CPU | 13950.16 | | C00204503972 | MONITOR | 0 | | C00204503973 | MONITOR | 0 | | C00204503974 | MONITOR | 0 | | C00204503975 | MONITOR | 0 | | C00204503976 | MONITOR | 0 | | C00204503977 | MONITOR | 0 | | C00204503978 | MONITOR | 0 | | C00204503979 | MONITOR | 0 | | C00204503980 | MONITOR | 0 | | C00204503981 | MONITOR | 0 | | C00204503982 | MONITOR | 0 | | C00204503983 | MONITOR | 0 | | C00204503984 | MONITOR | 0 | | C00204503985 | MONITOR | 0 | | C00204503986 | MONITOR | 0 | | C00204503987 | MONITOR | 0 | | C00204503988 | MONITOR | 0 | | C00204503989 | MONITOR | 0 | | C00204503990 | MONITOR | 0 | | C00204503991 | MONITOR | 0 | | C00204503992 | MONITOR | 0 | | C00204503993 | MONITOR | 0 | | C00204503994 | MONITOR | 0 | | C00204503995 | MONITOR | 0 | | C00204503996 | MONITOR | 0 | | C00204503997 | MONITOR | 0 | | C00204503998 | MONITOR | 0 | | C00204503999 | MONITOR | 0 | | C00204504000 | MONITOR | 0 | | C00204504001 | MONITOR | 0 | | C00204504002 | MONITOR | 0 | | C00204504003 | MONITOR | 0 | | C00204504004 | MONITOR | 0 | | C00204504005 | MONITOR | 0 | | C00204504006 | MONITOR | 0 | | C00204504007 | MONITOR | 0 | | C00204504008 | MONITOR | 0 | | C00204504009 | MONITOR | 0 | | C00204504010 | MONITOR | 0 | | C00204504011 | MONITOR | 0 | | C00204504012 | MONITOR | 0 | | C00204504013 | MONITOR | 0 | | C00204504014 | MONITOR | 0 | | C00204504015 | MONITOR | 0 | | C00204504016 | MONITOR | 0 | | C00204504017 | MONITOR | 0 | | C00204504018 | MONITOR | 0 | | C00204504019 | MONITOR | 0 | | C00204504020 | MONITOR | 0 | | C00204504021 | MONITOR | 0 | | C00204504022 | MONITOR | 0 | | C00204504023 | MONITOR | 0 | | C00204504024 | MONITOR | 0 | | C00504704025 | TECLADO | 0 | | C00504704026 | TECLADO | 0 | | C00504704027 | TECLADO | 0 | | C00504704028 | TECLADO | 0 | | C00504704029 | TECLADO | 0 | | C00504704030 | TECLADO | 0 | | C00504704031 | TECLADO | 0 | | C00504704032 | TECLADO | 0 | | C00504704033 | TECLADO | 0 | | C00504704034 | TECLADO | 0 | | C00504704035 | TECLADO | 0 | | C00504704036 | TECLADO | 0 | | C00504704037 | TECLADO | 0 | | C00504704038 | TECLADO | 0 | | C00504704039 | TECLADO | 0 | | C00504704040 | TECLADO | 0 | | C00504704041 | TECLADO | 0 | | C00504704042 | TECLADO | 0 | | C00504704043 | TECLADO | 0 | | C00504704044 | TECLADO | 0 | | C00504704045 | TECLADO | 0 | | C00504704046 | TECLADO | 0 | | C00504704047 | TECLADO | 0 | | C00504704048 | TECLADO | 0 | | C00504704049 | TECLADO | 0 | | C00504704050 | TECLADO | 0 | | C00504704051 | TECLADO | 0 | | C00504704052 | TECLADO | 0 | | C00504704053 | TECLADO | 0 | | C00504704054 | TECLADO | 0 | | C00504704055 | TECLADO | 0 | | C00504704056 | TECLADO | 0 | | C00504704057 | TECLADO | 0 | | C00504704058 | TECLADO | 0 | | C00504704059 | TECLADO | 0 | | C00504704060 | TECLADO | 0 | | C00504704061 | TECLADO | 0 | | C00504704062 | TECLADO | 0 | | C00504704063 | TECLADO | 0 | | C00504704064 | TECLADO | 0 | | C00504704065 | TECLADO | 0 | | C00504704066 | TECLADO | 0 | | C00504704067 | TECLADO | 0 | | C00504704068 | TECLADO | 0 | | C00504704069 | TECLADO | 0 | | C00504704070 | TECLADO | 0 | | C00504704071 | TECLADO | 0 | | C00504704072 | TECLADO | 0 | | C00504704073 | TECLADO | 0 | | C00504704074 | TECLADO | 0 | | C00504704075 | TECLADO | 0 | | C00504704076 | TECLADO | 0 | | C00504704077 | TECLADO | 0 | | C00404804078 | MOUSE | 0 | | C00404804079 | MOUSE | 0 | | C00404804080 | MOUSE | 0 | | C00404804081 | MOUSE | 0 | | C00404804082 | MOUSE | 0 | | C00404804083 | MOUSE | 0 | | C00404804084 | MOUSE | 0 | | C00404804085 | MOUSE | 0 | | C00404804086 | MOUSE | 0 | | C00404804087 | MOUSE | 0 | | C00404804088 | MOUSE | 0 | | C00404804089 | MOUSE | 0 | | C00404804090 | MOUSE | 0 | | C00404804091 | MOUSE | 0 | | C00404804092 | MOUSE | 0 | | C00404804093 | MOUSE | 0 | | C00404804094 | MOUSE | 0 | | C00404804095 | MOUSE | 0 | | C00404804096 | MOUSE | 0 | | C00404804097 | MOUSE | 0 | | C00404804098 | MOUSE | 0 | | C00404804099 | MOUSE | 0 | | C00404804100 | MOUSE | 0 | | C00404804101 | MOUSE | 0 | | C00404804102 | MOUSE | 0 | | C00404804103 | MOUSE | 0 | | C00404804104 | MOUSE | 0 | | C00404804105 | MOUSE | 0 | | C00404804106 | MOUSE | 0 | | C00404804107 | MOUSE | 0 | | C00404804108 | MOUSE | 0 | | C00404804109 | MOUSE | 0 | | C00404804110 | MOUSE | 0 | | C00404804111 | MOUSE | 0 | | C00404804112 | MOUSE | 0 | | C00404804113 | MOUSE | 0 | | C00404804114 | MOUSE | 0 | | C00404804115 | MOUSE | 0 | | C00404804116 | MOUSE | 0 | | C00404804117 | MOUSE | 0 | | C00404804118 | MOUSE | 0 | | C00404804119 | MOUSE | 0 | | C00404804120 | MOUSE | 0 | | C00404804121 | MOUSE | 0 | | C00404804122 | MOUSE | 0 | | C00404804123 | MOUSE | 0 | | C00404804124 | MOUSE | 0 | | C00404804125 | MOUSE | 0 | | C00404804126 | MOUSE | 0 | | C00404804127 | MOUSE | 0 | | C00404804128 | MOUSE | 0 | | C00404804129 | MOUSE | 0 | | C00404804130 | MOUSE | 0 | | C00203504131 | MONITOR | 7801 | | C00105004135 | CPU | 9262.01 | | C00105004136 | CPU | 9262.01 | | C00105004137 | CPU | 9262.01 | | C00105004138 | CPU | 9262.01 | | C00105004139 | CPU | 9262.01 | | C00105004140 | CPU | 9262.01 | | C00105004141 | CPU | 9262.01 | | C00105004142 | CPU | 9262.01 | | C00105004143 | CPU | 9262.01 | | C00105004144 | CPU | 9262.01 | | C00105004145 | CPU | 9262.01 | | C00105004146 | CPU | 9262.01 | | C00105004147 | CPU | 9262.01 | | C00105004148 | CPU | 9262.01 | | C00105004149 | CPU | 9262.01 | | C00105004150 | CPU | 9262.01 | | C00105004151 | CPU | 9262.01 | | C00105004152 | CPU | 9262.01 | | C00105004153 | CPU | 9262.01 | | C00105004154 | CPU | 9262.01 | | C00105004155 | CPU | 9262.01 | | C00105004156 | CPU | 9262.01 | | C00105004157 | CPU | 9262.01 | | C00105004158 | CPU | 9262.01 | | C00105004159 | CPU | 9262.01 | | C00105004160 | CPU | 9262.01 | | C00105004161 | CPU | 9262.01 | | C00105004162 | CPU | 9262.01 | | C00105004163 | CPU | 9262.01 | | C00105004164 | CPU | 9262.01 | | C00204504165 | MONITOR | 0 | | C00204504166 | MONITOR | 0 | | C00204504167 | MONITOR | 0 | | C00204504168 | MONITOR | 0 | | C00204504169 | MONITOR | 0 | | C00204504170 | MONITOR | 0 | | C00204504171 | MONITOR | 0 | | C00204504172 | MONITOR | 0 | | C00204504173 | MONITOR | 0 | | C00204504174 | MONITOR | 0 | | C00204504175 | MONITOR | 0 | | C00204504176 | MONITOR | 0 | | C00204504177 | MONITOR | 0 | | C00204504178 | MONITOR | 0 | | C00204504179 | MONITOR | 0 | | C00204504180 | MONITOR | 0 | | C00204504181 | MONITOR | 0 | | C00204504182 | MONITOR | 0 | | C00204504183 | MONITOR | 0 | | C00204504184 | MONITOR | 0 | | C00204504185 | MONITOR | 0 | | C00204504186 | MONITOR | 0 | | C00204504187 | MONITOR | 0 | | C00204504188 | MONITOR | 0 | | C00204504189 | MONITOR | 0 | | C00204504190 | MONITOR | 0 | | C00204504191 | MONITOR | 0 | | C00204504192 | MONITOR | 0 | | C00204504193 | MONITOR | 0 | | C00204504194 | MONITOR | 0 | | C00504704195 | TECLADO | 0 | | C00504704196 | TECLADO | 0 | | C00504704197 | TECLADO | 0 | | C00504704198 | TECLADO | 0 | | C00504704199 | TECLADO | 0 | | C00504704200 | TECLADO | 0 | | C00504704201 | TECLADO | 0 | | C00504704202 | TECLADO | 0 | | C00504704203 | TECLADO | 0 | | C00504704204 | TECLADO | 0 | | C00504704205 | TECLADO | 0 | | C00504704206 | TECLADO | 0 | | C00504704207 | TECLADO | 0 | | C00504704208 | TECLADO | 0 | | C00504704209 | TECLADO | 0 | | C00504704210 | TECLADO | 0 | | C00504704211 | TECLADO | 0 | | C00504704212 | TECLADO | 0 | | C00504704213 | TECLADO | 0 | | C00504704214 | TECLADO | 0 | | C00504704215 | TECLADO | 0 | | C00504704216 | TECLADO | 0 | | C00504704217 | TECLADO | 0 | | C00504704218 | TECLADO | 0 | | C00504704219 | TECLADO | 0 | | C00504704220 | TECLADO | 0 | | C00504704221 | TECLADO | 0 | | C00504704222 | TECLADO | 0 | | C00504704223 | TECLADO | 0 | | C00504704224 | TECLADO | 0 | | C00404804225 | MOUSE | 0 | | C00404804226 | MOUSE | 0 | | C00404804227 | MOUSE | 0 | | C00404804228 | MOUSE | 0 | | C00404804229 | MOUSE | 0 | | C00404804230 | MOUSE | 0 | | C00404804231 | MOUSE | 0 | | C00404804232 | MOUSE | 0 | | C00404804233 | MOUSE | 0 | | C00404804234 | MOUSE | 0 | | C00404804235 | MOUSE | 0 | | C00404804236 | MOUSE | 0 | | C00404804237 | MOUSE | 0 | | C00404804238 | MOUSE | 0 | | C00404804239 | MOUSE | 0 | | C00404804240 | MOUSE | 0 | | C00404804241 | MOUSE | 0 | | C00404804242 | MOUSE | 0 | | C00404804243 | MOUSE | 0 | | C00404804244 | MOUSE | 0 | | C00404804245 | MOUSE | 0 | | C00404804246 | MOUSE | 0 | | C00404804247 | MOUSE | 0 | | C00404804248 | MOUSE | 0 | | C00404804249 | MOUSE | 0 | | C00404804250 | MOUSE | 0 | | C00404804251 | MOUSE | 0 | | C00404804252 | MOUSE | 0 | | C00404804253 | MOUSE | 0 | | C00404804254 | MOUSE | 0 | | C00404804255 | MOUSE | 0 | | C00404804256 | MOUSE | 0 | | C00404804257 | MOUSE | 0 | | C12100104133 | MULTIFUNCIONAL | 7695.44 | | C27700104132 | EQUALLOGIC | 834760 | | C00203404268 | MONITOR | 16800 | | M04702208529 | MESA | 1501 | | M04702208530 | MESA | 1501 | | M04702208531 | MESA | 1501 | | M04702208532 | MESA | 1501 | | M04702208533 | MESA | 1501 | | M04702208534 | MESA | 1501 | | M04702208535 | MESA | 1501 | | M17300108536 | CAJONERA | 3671.4 | | M17300108537 | CAJONERA | 3671.4 | | M17300108538 | CAJONERA | 3671.4 | | M00400108539 | ANAQUEL | 3004.4 | | M06102408514 | SILLA | 1252 | | M06102408515 | SILLA | 1252 | | M06102408516 | SILLA | 1252 | | M06102408517 | SILLA | 1252 | | M06102408518 | SILLA | 1252 | | M06102408519 | SILLA | 1252 | | M06102408520 | SILLA | 1252 | | M06102408521 | SILLA | 1252 | | M06102408522 | SILLA | 1252 | | M06102408523 | SILLA | 1252 | | M06102408524 | SILLA | 1252 | | M06102408525 | SILLA | 1252 | | M04702208526 | MESA | 1501 | | M04702208527 | MESA | 1501 | | M04702208528 | MESA | 1501 | | C00802104377 | IMPRESORA | 6825.81 | | C17900104277 | COMPUTADORA | 13660.6 | | C17900804295 | COMPUTADORA | 10000 | | C17900804296 | COMPUTADORA | 10000 | | C17900804297 | COMPUTADORA | 10000 | | C12300104298 | LICENCIA | 5000 | | C12300104299 | LICENCIA | 5000 | | C12300104300 | LICENCIA | 5000 | | C22300204301 | TV | 8000 | | C26500204302 | REPRODUCTOR DVD | 1000 | | C00200104394 | MONITOR | 3818.72 | | C03400604395 | PROYECTOR | 12037.32 | | C00900404411 | LAPTOP | 14730 | | C03400104413 | PROYECTOR | 9499 | | C12700604414 | PANTALLA | 10999 | | C15400104412 | IPAD | 6899 | | C12700304274 | PANTALLA | 2610 | | C09700104398 | VIDEOPROYECTOR | 28837.6 | | C12100104396 | MULTIFUNCIONAL | 6560 | | C06400704415 | SWITCH | 21839.32 | | C00902004399 | LAPTOP | 38900 | | C12700804401 | PANTALLA | 47950 | | C12700804402 | PANTALLA | 47950 | | C12700804403 | PANTALLA | 47950 | | C12700804404 | PANTALLA | 47950 | | C12700804405 | PANTALLA | 51526 | | C15400104437 | IPAD | 13340 | | c23000104438 | ADAPTADOR APPLE |  | | C29200104439 | SUPERDRIVE | 2784 | | C00901804445 | LAPTOP | 40000 | | C00901804446 | LAPTOP | 30000 | | C00900704427 | LAPTOP | 41932 | | C28900104428 | IMAC | 67600 | | C00101004422 | CPU | 11467.64 | | C00101004423 | CPU | 11467.64 | | C00204804424 | MONITOR | 9025.03 | | C00204804425 | MONITOR | 9025.03 | | C00204804426 | MONITOR | 9025.03 | | C00901204417 | LAPTOP | 50341.68 | | C15400104418 | IPAD | 19778 | | C23000104419 | ADAPTADOR | 2596.08 | | C19500304420 | TABLETA | 14848 | | C28800104421 | AIRPORT | 3245.68 | | C00900804416 | LAPTOP | 14850 | | C17900704429 | COMPUTADORA | 43823.98 | | C00900704430 | LAPTOP | 24920.28 | | C12100204431 | MULTIFUNCIONAL | 10589.64 | | C03400804432 | PROYECTOR | 11043.2 | | C27800104433 | VIDEOCAMARA | 10727.68 | | C00901204453 | LAPTOP | 27000 | | C00103704284 | CPU | 21518 | | C00103704285 | CPU | 21518 | | C00103704286 | CPU | 21518 | | C00103704287 | CPU | 21518 | | C00203504288 | MONITOR | 4251.4 | | C00203504289 | MONITOR | 4251.4 | | C00203504290 | MONITOR | 4251.4 | | C00203504291 | MONITOR | 4251.4 | | C12300504276 | LICENCIA | 36610.5 | | C00901204447 | LAPTOP | 30000 | | C00901204448 | LAPTOP | 22779.15 | | C15400104449 | IPAD | 5899 | | C23000104450 | ADAPTADOR | 399 | | C00902104451 | LAPTOP | 29999 | | C19500304434 | TABLETA | 3999 | | C00900704435 | LAPTOP | 16499 | | C29000104436 | BACKPACK | 1199 | | C00901204452 | LAPTOP | 16078.32 | | C00901204272 | LAPTOP | 21674.6 | | C23000104273 | ADAPTADOR | 638 | | C15400104271 | IPAD | 10619.99 | | C00901204269 | LAPTOP | 23001.64 | | C00802104270 | IMPRESORA | 6206 | | C19500304292 | TABLETA | 5530.73 | | C19500304293 | TABLETA | 5530.73 | | C19500304294 | TABLETA | 5530.73 | | C00901204283 | LAPTOP | 30399.2 | | C00901204282 | LAPTOP | 15999.2 | | C28700104400 | CONSOLA | 4950 | | C15300104322 | ESCANER | 9860 | | C64000208695 | DISCO DURO | 1983.6 | | C23900308622 | COPIADORA | 31204 | | C06200604275 | RACK | 119677.54 | | C00900904278 | LAPTOP | 21674.6 | | C27900104280 | DISCO SOLIDO | 11330.88 | | M06602008667 | TELEFONO | 2325.8 | | M06602008668 | TELEFONO | 2325.8 | | M06602008669 | TELEFONO | 2325.8 | | M06602008670 | TELEFONO | 2325.8 | | M06602008671 | TELEFONO | 2325.8 | | M06602008672 | TELEFONO | 2325.8 | | M06602008673 | TELEFONO | 2325.8 | | M06602008674 | TELEFONO | 2325.8 | | M06602008675 | TELEFONO | 2325.8 | | M06602008676 | TELEFONO | 2325.8 | | M06602008677 | TELEFONO | 2325.8 | | M06602008678 | TELEFONO | 2325.8 | | M06602008679 | TELEFONO | 2325.8 | | M06602008680 | TELEFONO | 2325.8 | | M06602008681 | TELEFONO | 2325.8 | | M06602008682 | TELEFONO | 2325.8 | | M06602008683 | TELEFONO | 2325.8 | | M06602008684 | TELEFONO | 2325.8 | | M06602008685 | TELEFONO | 2325.8 | | M06602008686 | TELEFONO | 2325.8 | | C28200104323 | AERIHIVE | 21535.4 | | C28200104324 | AERIHIVE | 21535.4 | | C28200104325 | AERIHIVE | 21535.4 | | C28200104326 | AERIHIVE | 21535.4 | | C28200104327 | AERIHIVE | 21535.4 | | C28200104328 | AERIHIVE | 21535.4 | | C28200104329 | AERIHIVE | 21535.4 | | C28200104330 | AERIHIVE | 21535.4 | | C28200104331 | AERIHIVE | 21535.4 | | C28200104332 | AERIHIVE | 21535.4 | | C28200104333 | AERIHIVE | 21535.4 | | C28200104334 | AERIHIVE | 21535.4 | | C28200104335 | AERIHIVE | 21535.4 | | C28200104336 | AERIHIVE | 21535.4 | | C28200104337 | AERIHIVE | 21535.4 | | C28200104338 | AERIHIVE | 21535.4 | | C28200104339 | AERIHIVE | 21535.4 | | C28200104340 | AERIHIVE | 21535.4 | | C28200104341 | AERIHIVE | 21535.4 | | C28200104342 | AERIHIVE | 21535.4 | | C28200104343 | AERIHIVE | 21535.4 | | C28200104344 | AERIHIVE | 21535.4 | | C28200104345 | AERIHIVE | 21535.4 | | C28200104346 | AERIHIVE | 21535.4 | | C28200104347 | AERIHIVE | 21535.4 | | C28200104348 | AERIHIVE | 21535.4 | | C28200104349 | AERIHIVE | 21535.4 | | C28200104350 | AERIHIVE | 21535.4 | | C28200104351 | AERIHIVE | 21535.4 | | C28200104352 | AERIHIVE | 21535.4 | | C28200104353 | AERIHIVE | 21535.4 | | C28200104354 | AERIHIVE | 21535.4 | | C28200104355 | AERIHIVE | 21535.4 | | C28200104356 | AERIHIVE | 21535.4 | | C28200104357 | AERIHIVE | 21535.4 | | C28300104390 | PARARRAYOS | 59875.47 | | C28500104392 | REGISTRO DE PVC | 27060.48 | | C28600104393 | CONTADOR DE DESCARGAS | 12486.24 | | C00901204388 | LAPTOP | 30560.2 | | C00901204389 | LAPTOP | 30560.2 | | C03400104413 | PROYECTOR | 9499 | | C12700604414 | PANTALLA | 10999 | | C15400104479 | IPAD | 16999 | | C00105304477 | CPU | 20000 | | C00204104478 | MONITOR | 7000 | | C00800204476 | IMPRESORA | 2699 | | C00900804474 | LAPTOP | 17106.86 | | C17900304475 | COMPUTADORA | 7893.13 | | C00901504480 | LAPTOP | 26000 | | C17900804454 | COMPUTADORA | 31726 | | C17900804455 | COMPUTADORA | 31726 | | C17900804456 | COMPUTADORA | 31726 | | C17900804457 | COMPUTADORA | 31726 | | C17900804458 | COMPUTADORA | 31726 | | C17900804459 | COMPUTADORA | 31726 | | C17900804460 | COMPUTADORA | 31726 | | C17900804461 | COMPUTADORA | 31726 | | C17900804462 | COMPUTADORA | 31726 | | C17900804463 | COMPUTADORA | 31726 | | C17900804464 | COMPUTADORA | 31726 | | C17900804465 | COMPUTADORA | 31726 | | C17900804466 | COMPUTADORA | 31726 | | C17900804467 | COMPUTADORA | 31726 | | C17900804468 | COMPUTADORA | 31726 | | C17900804469 | COMPUTADORA | 31726 | | C17900804470 | COMPUTADORA | 31726 | | C17900804471 | COMPUTADORA | 31726 | | C17900804472 | COMPUTADORA | 31726 | | C17900804473 | COMPUTADORA | 31726 | | C00901804481 | LAPTOP | 17226 | | C15300104482 | ESCANER | 10579.78 | | M03900409314 | GRABADORA | 3403.44 | | C12100504483 | MULTIFUNCIONAL | 9135 | | C12700204540 | PANTALLA | 16537 | | C12700204541 | PANTALLA | 16537 | | C00900404544 | LAPTOP | 9450 | | C00900404543 | LAPTOP | 9450 | | C12701004542 | PANTALLA | 19670.99 | | C12700604545 | PANTALLA | 29997.97 | | C12700404546 | PANTALLA | 31124.25 | | C00901804548 | LAPTOP | 15881.56 | | C03400104549 | PROYECTOR | 104400 | | C12100104550 | MULTIFUNCIONAL | 8481.92 | | C02301004552 | SERVIDOR | 692056 | | C00804204554 | IMPRESORA | 10600 | | C00804304555 | IMPRESORA | 11600 | | C00804404556 | IMPRESORA | 11500 | | C01203104589 | BOCINAS | 1531.2 | | C01203104590 | BOCINAS | 1531.2 | | C01203104576 | BOCINAS | 1334 | | M06604709565 | TELEFONO | 2378 | | M06604709566 | TELEFONO | 2378 | | M06604709567 | TELEFONO | 2378 | | M06604709568 | TELEFONO | 2378 | | M06604709569 | TELEFONO | 2378 | | M06604709570 | TELEFONO | 2378 | | M06604709571 | TELEFONO | 2378 | | M06604709572 | TELEFONO | 2378 | | M06604709573 | TELEFONO | 2378 | | M06604709574 | TELEFONO | 2378 | | M06604709575 | TELEFONO | 2378 | | M06604709576 | TELEFONO | 2378 | | M06604709577 | TELEFONO | 2378 | | M06604709578 | TELEFONO | 2378 | | M06604709579 | TELEFONO | 2378 | | M06604709580 | TELEFONO | 2378 | | M06604709581 | TELEFONO | 2378 | | M06604709582 | TELEFONO | 2378 | | M06604709583 | TELEFONO | 2378 | | M06604709584 | TELEFONO | 2378 | | C17900804591 | COMPUTADORA | 33292 | | C17900804592 | COMPUTADORA | 33292 | | C17900804593 | COMPUTADORA | 33292 | | C17900804594 | COMPUTADORA | 33292 | | C17900804595 | COMPUTADORA | 33292 | | C17900804596 | COMPUTADORA | 33292 | | C17900804597 | COMPUTADORA | 33292 | | C17900804598 | COMPUTADORA | 33292 | | C17900804599 | COMPUTADORA | 33292 | | C17900804600 | COMPUTADORA | 33292 | | C01200504601 | BOCINAS | 5046 | | C01200504602 | BOCINAS | 5046 | | C01200504603 | BOCINAS | 5046 | | C06400704578 | SWITCH | 35217.6 | | C06400704579 | SWITCH | 35217.6 | | C29800104580 | UNIDAD SSD | 5346.44 | | C29800104581 | UNIDAD SSD | 5346.44 | | C00804504588 | IMPRESORA | 39107 | | C02301004577 | SERVIDOR | 745355.91 | | C00900804612 | LAPTOP | 27480.02 | | C00802104613 | IMPRESORA | 1148.19 | | C23000404614 | ADAPTADOR | 1371.82 | | C00901204609 | LAPTOP | 23194.2 | | C15400104610 | IPAD | 4472.96 | | C00800204611 | IMPRESORA | 2332.84 | | C00901604606 | LAPTOP | 22949.1 | | C29900104615 | CARGADOR | 1899 | | C00900404604 | LAPTOP | 19999.12 | | C19500804605 | TABLETA | 1999.01 | | C00901804575 | LAPTOP | 9279 | | C15400104608 | IPAD | 9764.04 | | C15400104607 | IPAD | 9764.04 | | C12701104586 | PANTALLA | 80000 | | C12100104587 | MULTIFUNCIONAL | 9000 | | C00901204582 | LAPTOP | 20000 | | C00901204583 | LAPTOP | 20000 | | C00901204584 | LAPTOP | 20000 | | C00901204585 | LAPTOP | 20000 | | C00802104617 | IMPRESORA | 4756 | | C00804604616 | IMPRESORA | 26893.44 | | C30000104618 | CNC | 12277.44 | | C00902204620 | LAPTOP | 35960 | | C00804704619 | IMPRESORA | 38164 | | C09700404622 | VIDEOPROYECTOR | 4799.2 | | M55200509849 | LECTOR DE CODIGO DE BARRA | 26355.2 | | C03400304623 | PROYECTOR | 8062 | | C03400304647 | DISCOS DUROS | 50816 | | C17900904627 | COMPUTADORA | 18349.17 | | C17900204628 | COMPUTADORA | 8236 | | C17900204629 | COMPUTADORA | 8236 | | C17900204630 | COMPUTADORA | 8236 | | C12100204631 | MULTIFUNCIONAL | 6090 | | C17900904626 | COMPUTADORA | 18349.17 | | C15400104624 | IPAD | 23198.84 | | C09700204625 | VIDEOPROYECTOR | 12377.2 | | C06701904637 | CAMARA | 59421.15 | | C19500904634 | LAPTOP | 7199 | | C03400304632 | PROYECTOR | 8874 | | C11400404633 | PANTALLA PARA VIDEO PROYE | 1972 | | C22000104635 | CAMARA WEB | 1566 | | C22000104636 | CAMARA WEB | 1566 | | C30100104638 | IPHONE | 29000 | | C17900904643 | COMPUTADORA | 40431.8 | | C00203504644 | MONITOR | 7058.6 | | C03400304641 | PROYECTOR | 9454 | | C03400304642 | PROYECTOR | 9454 | | C03400304639 | PROYECTOR | 9454 | | C03400304640 | PROYECTOR | 9454 | | C12700304652 | PANTALLA | 3422 | | C12700304653 | PANTALLA | 3422 | | C00105004650 | CPU | 11352.22 | | C00204504651 | MONITOR | 2062.48 | | C15300104645 | ESCANER | 11455 | | C00105004646 | CPU | 20689.53 | | C00105004647 | CPU | 20689.53 | | C00204504648 | MONITOR | 2666.26 | | C00204504649 | MONITOR | 2666.26 | | C30200104654 | DIADEMA | 284.55 | | C30200104655 | DIADEMA | 284.55 | | C00900704656 | LAPTOP DELL INSPIRON 359R4P2 COLOR PATA CORE I7 166B | 24201.16 | | C12100204657 | MULTIFUNCIONAL EPSON L6161 X4EA002230 | 5798.84 | | C12100504670 | MULTIFUNCIONAL BROTHER MFC-L5900DW, COPADORA, IMPRESORA, ESCANER Y FAX | 11984.12 | | C06700604658 | CAMARA CANON EOS REBEL T100 072070005508 /LENTE EF-S 18-55MM | 12856.12 | | C30300104659 | GRABADORA DIGITAL DE VOZ STEREN REC-855 PO#2611 | 2270.28 | | C10100204669 | TRIPIE SM PARA CAMARA TRIPIE PARA CAMARA | 2765.88 | | C03400904672 | PROYECTOR | 12137.52 | | C12100504673 | MULTIFUNCIONAL | 5186.46 | | C00901204674 | LAPTOP | 32633.79 | | C00901204675 | LAPTOP | 32633.79 | | C12100604671 | MULTIFUNCIONAL SAMSUNG SL-M4072FD LASER PARA UNA IMPRESION DE 100000 POR MES | 5865.88 | | C12100704676 | MULTIFUNCIONAL S-PRINT SL M-2070 10000 MENSUALES | 2495.52 | | C17900304677 | COMPUTADORA HP 280G3 CORE I5, MEMORIA RAM 8GB DD 1 TB MONITOR 21" | 18548.2 | | C09700104678 | VIDEOPROYECTOR BENQ MS550 3600 LUMENES | 8949.4 | | C00901004667 | LAPTOP HP PAVILION 15-CW0009LA 12 BG DE MEMORIA SDRAM DDR4-2400 DD 1 TB Y 5400 RPM | 20132.96 | | C12100204668 | MULTIFUNCIONAL EPSON ECOTANK L575 TINTA CONTINUA. IMPRESION, COPIADO, ESCANEADO, FAX | 7907.22 | | C30500104665 | NOTEBOOK DELL INSPIRON 7380 WINDOWS 10 64 BIT | 21854.4 | | C03400304666 | PROYECTOR BENQ MS630ST TIRO CORTO 3200 LUMENES SVGA HDMI US | 15806.16 | | C00301804724 | DISCO DURO DISCO DURO EXTERNO PORTATIL 1TB | 1746.25 | | C00901204663 | LAPTOP APPLE MRE82E/A PANTALLA DE RETINA, MEMORIA RAM 8 GB, CORE I5 | 29980.02 | | C00901204660 | LAPTOP APPLE MRE82E/A PANTALLE RETINA, MEMORIA RAM 8 GB, CORE I5 | 34785.63 | | C11400404682 | PANTALLA PARA VIDEO PROYE | 5000 | | C11400404683 | PANTALLA PARA VIDEO PROYE | 5000 | | C11400404684 | PANTALLA PARA VIDEO PROYE | 5000 | | C11400404685 | PANTALLA PARA VIDEO PROYE | 5000 | | C11400404686 | PANTALLA PARA VIDEO PROYE | 5000 | | C11400404687 | PANTALLA PARA VIDEO PROYE | 5000 | | C11400404688 | PANTALLA PARA VIDEO PROYE | 5000 | | C11400404679 | PANTALLA PARA VIDEO PROYE | 5000 | | C11400404680 | PANTALLA PARA VIDEO PROYE | 5000 | | C11400404681 | PANTALLA PARA VIDEO PROYE | 5000 | | C12100104689 | MULTIFUNCIONAL HP M477FNW LASER COLOR | 9463.45 | | C30100104690 | IPHONE | 27666.6 | | C30600104691 | ESPADLINK | 8689.35 | | C30600104692 | ESPADLINK | 8689.35 | | C17901004709 | COMPUTADORA | 16137.92 | | C00900704712 | LAPTOP | 33250 | | C00901804710 | LAPTOP | 17899.38 | | C15400104711 | IPAD | 9798.98 | | C00901204715 | LAPTOP | 29999 | | C17900304714 | COMPUTADORA | 39998 | | C17900304713 | COMPUTADORA | 14382.12 | | C15400104693 | IPAD APPLE A1893 | 8999 | | C15400104694 | IPAD APPLE A1893 | 8999 | | C15400104695 | IPAD APPLE A1893 | 8999 | | C15400104696 | IPAD APPLE A1893 | 8999 | | C15400104697 | IPAD APPLE A1893 | 8999 | | C15400104698 | IPAD APPLE A1893 | 8999 | | C15400104699 | IPAD APPLE A1893 | 8999 | | C15400104700 | IPAD APPLE A1893 | 8999 | | C15400104701 | IPAD APPLE A1893 | 8999 | | C15400104702 | IPAD APPLE A1893 | 8999 | | C15400104703 | IPAD APPLE A1893 | 8999 | | C15400104704 | IPAD APPLE A1893 | 8999 | | C15400104705 | IPAD APPLE A1893 | 8999 | | C15400104706 | IPAD APPLE A1893 | 8999 | | C15400104707 | IPAD APPLE A1893 | 8999 | | C15400104708 | IPAD APPLE A1893 | 8999 | | C30700104716 | QNAP | 212533.77 | | C17900304717 | COMPUTADORA | 39998 | | C12701004718 | PANTALLA | 4700.32 | | C03400304719 | PROYECTOR | 12700.84 | | C17900304722 | COMPUTADORA | 37033 | | C00902204720 | LAPTOP | 14041.8 | | C17900104721 | COMPUTADORA | 32399.96 | | C00802104725 | IMPRESORA | 17980 | | C17900104726 | COMPUTADORA | 31500.96 | | C29500204727 | LENTE | 145742.4 | | L19900100170 | PAPEL FILTRO | 23.92 | | L20100100177 | MICROMETRO ANALOGICO | 1196.69 | | L20100100178 | MICROMETRO ANALOGICO | 1196.69 | | L20100100179 | MICROMETRO ANALOGICO | 1196.69 | | L20100100180 | MICROMETRO ANALOGICO | 1196.69 | | L20100100181 | MICROMETRO ANALOGICO | 1196.69 | | L20200100182 | MEDIDOR DE ALTURAS | 5783.58 | | L20300100183 | MICROMETRO PASA NO PASA | 3806.39 | | L20000100172 | CALIBRADOR VERNIER 150 MM | 943 | | L20000100173 | CALIBRADOR VERNIER 150 MM | 943 | | L20000100174 | CALIBRADOR VERNIER 150 MM | 943 | | L20000100175 | CALIBRADOR VERNIER 150 MM | 943 | | L20000100176 | CALIBRADOR VERNIER 150 MM | 943 | | L18800100012 | PROBETA GRADUADA | 0 | | L18800100013 | PROBETA GRADUADA | 0 | | L18800100014 | PROBETA GRADUADA | 0 | | L18900100015 | TUBO DE HULE | 267.38 | | L01000300017 | TERMOMETRO | 0 | | L01000300016 | TERMOMETRO | 157.84 | | L19000100018 | VASO DE PRECIPITADO | 49.39 | | L19000100019 | VASO DE PRECIPITADO | 231.92 | | L19000100020 | VASO DE PRECIPITADO | 0 | | L19000100021 | VASO DE PRECIPITADO | 0 | | L19000100022 | VASO DE PRECIPITADO | 0 | | L19000100023 | VASO DE PRECIPITADO | 0 | | L19000100024 | VASO DE PRECIPITADO | 0 | | L19000100025 | VASO DE PRECIPITADO | 0 | | L19000100026 | VASO DE PRECIPITADO | 298.77 | | L19000100027 | VASO DE PRECIPITADO | 0 | | L19000100028 | VASO DE PRECIPITADO | 0 | | L19000100029 | VASO DE PRECIPITADO | 0 | | L19000100030 | VASO DE PRECIPITADO | 0 | | L19000100031 | VASO DE PRECIPITADO | 0 | | L19000100032 | VASO DE PRECIPITADO | 0 | | L19000100033 | VASO DE PRECIPITADO | 0 | | L19000100034 | VASO DE PRECIPITADO | 0 | | L01700200036 | VIDRIO DE RELOX | 307.1 | | L01700200037 | VIDRIO DE RELOX | 0 | | L01700200038 | VIDRIO DE RELOX | 0 | | L01700200039 | VIDRIO DE RELOX | 0 | | L01700200040 | VIDRIO DE RELOX | 0 | | L01700200041 | VIDRIO DE RELOX | 0 | | L01700200042 | VIDRIO DE RELOX | 0 | | L18700100001 | PROPIPETA UNIVERSAL 3 VIA | 514.05 | | L18700100002 | PROPIPETA UNIVERSAL 3 VIA | 0 | | L18700100003 | PROPIPETA UNIVERSAL 3 VIA | 0 | | L18700100004 | PROPIPETA UNIVERSAL 3 VIA | 0 | | L18800100005 | PROBETA GRADUADA | 556.31 | | L18800100006 | PROBETA GRADUADA | 0 | | L18800100007 | PROBETA GRADUADA | 0 | | L18800100008 | PROBETA GRADUADA | 0 | | L18800100009 | PROBETA GRADUADA | 0 | | L18800100010 | PROBETA GRADUADA | 474.38 | | L18800100011 | PROBETA GRADUADA | 0 | | L01000300067 | TERMOMETRO | 0 | | L01700200068 | VIDRIO DE RELOX | 0 | | L00400100087 | EMBUDO | 449.77 | | L00400100088 | EMBUDO | 0 | | L00400100089 | EMBUDO | 0 | | L00400100090 | EMBUDO | 0 | | L00400100091 | EMBUDO | 0 | | L00400100092 | EMBUDO | 573.97 | | L00400100093 | EMBUDO | 0 | | L00400100094 | EMBUDO | 0 | | L00400100095 | EMBUDO | 0 | | L00400100096 | EMBUDO | 0 | | L19400100097 | GRADILLA DE ALAMBRE | 573.56 | | L19400100098 | GRADILLA DE ALAMBRE | 0 | | L19400100098 | GRADILLA DE ALAMBRE | 0 | | L19400100099 | GRADILLA DE ALAMBRE | 0 | | L19400100100 | GRADILLA DE ALAMBRE | 0 | | L19400100101 | GRADILLA DE ALAMBRE | 0 | | L01900200102 | MATRAZ | 723.29 | | L01900200103 | MATRAZ | 0 | | L01900200104 | MATRAZ | 0 | | L01900300127 | MATRAZ | 1460.1 | | L01900300128 | MATRAZ | 0 | | L01900300129 | MATRAZ | 0 | | L01900300130 | MATRAZ | 0 | | L01900300131 | MATRAZ | 160.84 | | L19500100134 | PERA DE HULE | 159.56 | | L19500100135 | PERA DE HULE | 0 | | L19500100136 | PERA DE HULE | 0 | | L19500100137 | PERA DE HULE | 0 | | L19500100138 | PERA DE HULE | 0 | | L19600100139 | PINZAS PARA TUBO DE ENSAY | 64.69 | | L19600100140 | PINZAS PARA TUBO DE ENSAY | 0 | | L19600100141 | PINZAS PARA TUBO DE ENSAY | 0 | | L19600100142 | PINZAS PARA TUBO DE ENSAY | 0 | | L19600100143 | PINZAS PARA TUBO DE ENSAY | 0 | | L02000400144 | PIPETA | 342.82 | | L02000400145 | PIPETA | 0 | | L02000400146 | PIPETA | 0 | | L02000400147 | PIPETA | 0 | | L02000400148 | PIPETA | 0 | | L02000400149 | PIPETA | 482.94 | | L02000400150 | PIPETA | 0 | | L02000400151 | PIPETA | 0 | | L02000400152 | PIPETA | 0 | | L02000400153 | PIPETA | 0 | | L02000400154 | PIPETA | 382.55 | | L02000400155 | PIPETA | 0 | | L02000400156 | PIPETA | 0 | | L02000400157 | PIPETA | 0 | | L02000400158 | PIPETA | 0 | | L19700100159 | PIPETA TIPO MOHR | 138.31 | | L19700100160 | PIPETA TIPO MOHR | 0 | | L19700100161 | PIPETA TIPO MOHR | 0 | | L19700100162 | PIPETA TIPO MOHR | 92.21 | | L19700100163 | PIPETA TIPO MOHR | 0 | | L19700100164 | PIPETA TIPO MOHR | 183.94 | | L19700100165 | PIPETA TIPO MOHR | 0 | | L19700100166 | PIPETA TIPO MOHR | 0 | | L19200100069 | DENSIMETRO | 241.5 | | L19200100070 | DENSIMETRO | 0 | | L19200100071 | DENSIMETRO | 0 | | L19200100072 | DENSIMETRO | 0 | | L19200100073 | DENSIMETRO | 0 | | L19300100074 | ESCOBILLON | 29.44 | | L19300100075 | ESCOBILLON | 0 | | L19300100076 | ESCOBILLON | 0 | | L19300100077 | ESCOBILLON | 0 | | L19300100078 | ESCOBILLON | 20.24 | | L19300100079 | ESCOBILLON | 0 | | L19300100080 | ESCOBILLON | 29.44 | | L19300100081 | ESCOBILLON | 0 | | L06300100082 | ESPATULA | 338.56 | | L06300100083 | ESPATULA | 0 | | L06300100084 | ESPATULA | 0 | | L06300100085 | ESPATULA | 0 | | L06300100086 | ESPATULA | 0 | | L01900200105 | MATRAZ | 0 | | L01900200106 | MATRAZ | 0 | | L01900200107 | MATRAZ | 0 | | L01900200108 | MATRAZ | 0 | | L01900200109 | MATRAZ | 0 | | L01900200110 | MATRAZ | 0 | | L01900200111 | MATRAZ | 0 | | L01900200112 | MATRAZ | 0 | | L01900200113 | MATRAZ | 0 | | L01900200114 | MATRAZ | 0 | | L01900300117 | MATRAZ | 1039.14 | | L01900300118 | MATRAZ | 0 | | L01900300119 | MATRAZ | 0 | | L01900300120 | MATRAZ | 0 | | L01900300121 | MATRAZ | 0 | | L01900300122 | MATRAZ | 1239.3 | | L01900300125 | MATRAZ | 0 | | L01900300126 | MATRAZ | 0 | | L19700100167 | PIPETA TIPO MOHR | 0 | | L19700100168 | PIPETA TIPO MOHR | 0 | | L19800100169 | PAPEL P. H. | 659.81 | | L19900100171 | PAPEL FILTRO | 12.88 | | L20400100184 | CRONOMETRO | 469.2 | | L20400100185 | CRONOMETRO | 469.2 | | L20400100186 | CRONOMETRO | 469.2 | | L20400100187 | CRONOMETRO | 469.2 | | L20400100191 | CRONOMETRO | 735.6 | | L20400100192 | CRONOMETRO | 735.6 | | L20400100189 | CRONOMETRO | 735.6 | | L20400100190 | CRONOMETRO | 735.6 | | L19000100043 | VASO DE PRECIPITADO | 231.92 | | L19000100044 | VASO DE PRECIPITADO | 0 | | L19000100045 | VASO DE PRECIPITADO | 0 | | L19000100046 | VASO DE PRECIPITADO | 0 | | L19000100047 | VASO DE PRECIPITADO | 0 | | L19000100048 | VASO DE PRECIPITADO | 0 | | L19000100049 | VASO DE PRECIPITADO | 0 | | L19100100050 | VISCOSIMETRO | 163.88 | | L19100100051 | VISCOSIMETRO | 0 | | L01900200052 | MATRAZ | 583.74 | | L01900200053 | MATRAZ | 0 | | L01900200054 | MATRAZ | 0 | | L01900200055 | MATRAZ | 0 | | L01900200056 | MATRAZ | 0 | | L01900200057 | MATRAZ | 0 | | L01900200058 | MATRAZ | 0 | | L01900200059 | MATRAZ | 0 | | L01900200060 | MATRAZ | 0 | | L01900200061 | MATRAZ | 0 | | L01900200062 | MATRAZ | 0 | | L01900200063 | MATRAZ | 0 | | L01900200064 | MATRAZ | 0 | | L01900200065 | MATRAZ | 0 | | L01900200066 | MATRAZ | 0 | | L11200500193 | PARRILLADECALENTAMIENTO | 3841 | | L11200500194 | PARRILLADECALENTAMIENTO | 3841 | | L11200500195 | PARRILLADECALENTAMIENTO | 3841 | | L11200500196 | PARRILLADECALENTAMIENTO | 3841 | | L20600100198 | KIT SIMATIC ST-200 | 8296.46 | | L20600100199 | KIT SIMATIC ST-200 | 8296.46 | | L20600100200 | KIT SIMATIC ST-200 | 8296.46 | | L20700100201 | LOGO STARTER KIT | 2236.74 | | L20700100202 | LOGO STARTER KIT | 2236.74 | | L20700100203 | LOGO STARTER KIT | 2236.74 | | L20800200204 | MULTIMETRO DIGITAL ANALOG | 4923.66 | | L20800100205 | MULTIMETRO DIGITAL ANALOG | 4923.66 | | L20800100206 | MULTIMETRO DIGITAL ANALOG | 4923.66 | | L20800100207 | MULTIMETRO DIGITAL ANALOG | 4923.66 | | L20800100208 | MULTIMETRO DIGITAL ANALOG | 4923.64 | | L21000100211 | BOMBA RECIRCULADORA DE AG | 1334 | | L21100100212 | PARRILLA DE AGITAC. Y CAL | 5589 | | L21100100213 | PARRILLA DE AGITAC. Y CAL | 5589 | | L21200100214 | REOSTATO | 5854.65 | | L21200100215 | REOSTATO | 5854.65 | | L20900100209 | EVAPORADOR ROTATIVO | 48401.28 | | L21400100217 | CAMPANA DE EXTRACCION DE | 41022.8 | | L11400200218 | BOMBA DE VACIO | 9752 | | L21500100219 | APARATO PUNTO DE FUSION | 17419 | | L13000400220 | BALANZA ANALITICA | 46392.15 | | L21600100221 | OSCILOSCOPIO | 12297.18 | | L21600100222 | OSCILOSCOPIO | 12297.18 | | L21600100223 | OSCILOSCOPIO | 12297.18 | | L21600100224 | OSCILOSCOPIO | 12297.18 | | L21600100225 | OSCILOSCOPIO | 12297.18 | | L15400200226 | BALANZA ELECTRONICA | 3392.5 | | L21700100227 | POTENCIOMETRO | 4398.75 | | L21800100232 | GENERADOR DIGITAL | 23920 | | L21900100233 | FUENTE DE ALIMENTACION | 7570.68 | | L21900100234 | FUENTE DE ALIMENTACION | 7570.68 | | L21900100235 | FUENTE DE ALIMENTACION | 7570.68 | | L21900100236 | FUENTE DE ALIMENTACION | 7570.68 | | L21900100237 | FUENTE DE ALIMENTACION | 7570.68 | | L21800100228 | GENERADOR DIGITAL | 23920 | | L21800100229 | GENERADOR DIGITAL | 23920 | | L21800100230 | GENERADOR DIGITAL | 23920 | | L21800100231 | GENERADOR DIGITAL | 23920 | | L22200100239 | EQ. ESTUDIO DE MEZC DE LI | 309,235 | | L22300100240 | EQ. P/ ESTUDIO DE UNA COL | 109,020 | | L22300100240 | EQ. P/ ESTUDIO DE UNA COL | 612,897 | | L22400100241 | REACTOR QUIMICO C/CONTROL | 3,375,141 | | L22500100242 | EQ. P/ EST. DE DINAM. DE | 415,806 | | L22600200243 | SECADOR POR LECHO FLUIDIZ | 656,156 | | L22700100244 | EQ. EST. DE TRATAM. FISIC | 823,643 | | L22800100245 | CONT.DE PRESION NIVEL, TE | 657,347 | | L22900200246 | EQ. P/ ESTUDIO DE COMPRES | 675,896 | | L23000100247 | EQ. P/EST. DE TERMICA-TER | 1,324,930 | | L23100100248 | EQ. P/EST. DE REACTORES Q | 756,930 | | L23200100249 | BALANZA SEMIANALITICA | 5659.15 | | L23300100250 | PIROMETRO DIGITAL | 2062.7 | | L23400100251 | SIMULADORES EN ADMON Y GE | 228650 | | L23400100252 | SIMULADORES EN ADMON Y GE | 228650 | | L23500100253 | BASE MAGNETICA | 1621.5 | | L15800200254 | COMPARADOR OPTICO | 1452.61 | | L23600100255 | DECIBELIMETRO DIGITAL | 2114.09 | | L24600100277 | SOFTWARE | 36589 | | L24600100278 | SOFTWARE | 36589 | | L24100100260 | MESA DE BALANZA ANALITICA | 18759.95 | | L24200100261 | MUEBLE CONTRA MURO | 43602.02 | | L24200100262 | MUEBLE CONTRA MURO | 82364.15 | | L24300100263 | VITRINAS DE PARED | 4965.12 | | L24300100264 | VITRINAS DE PARED | 4965.12 | | L24300100265 | VITRINAS DE PARED | 4965.12 | | L24300100266 | VITRINAS DE PARED | 4965.13 | | L24400100267 | MUEBLE DE GUARDADO BAJO | 3921.5 | | L24400100268 | MUEBLE DE GUARDADO BAJO | 3921.5 | | L24400100268 | MUEBLE DE GUARDADO BAJO | 3921.5 | | L24400100269 | MUEBLE DE GUARDADO BAJO | 3921.5 | | L24400100270 | MUEBLE DE GUARDADO BAJO | 3921.5 | | L24400100271 | MUEBLE DE GUARDADO BAJO | 3921.5 | | L24500100272 | MUEBLE DE GUARDADO ALTO | 4364.25 | | L24500100273 | MUEBLE DE GUARDADO ALTO | 4364.25 | | L24500100274 | MUEBLE DE GUARDADO ALTO | 4364.25 | | L24500100275 | MUEBLE DE GUARDADO ALTO | 4364.25 | | L24500100276 | MUEBLE DE GUARDADO ALTO | 4364.25 | | L24000100257 | LAVA OJOS | 8625 | | L24000100258 | LAVA OJOS | 8625 | | L23800100259 | BASCULA DIGITAL | 7130 | | L23900200256 | MEDIDOR DE OH | 11626.5 | | L27500100388 | TRANSFORMADOR SECUNDARIO | 25875 | | L24700100279 | BASE PARA MICROMETRO | 989.32 | | L24700100280 | BASE PARA MICROMETRO | 989.32 | | L24700100281 | BASE PARA MICROMETRO | 989.32 | | L24700100282 | BASE PARA MICROMETRO | 989.32 | | L24700100283 | BASE PARA MICROMETRO | 989.32 | | L24700100284 | BASE PARA MICROMETRO | 989.32 | | L25100100300 | REGLA RIGIDA | 470 | | L25100100301 | REGLA RIGIDA | 470 | | L25100100302 | REGLA RIGIDA | 470 | | L25100100303 | REGLA RIGIDA | 470 | | L25100100304 | REGLA RIGIDA | 470 | | L25100100305 | REGLA RIGIDA | 470 | | L25200100306 | CALIBRE DE ALAMBRE | 470 | | L25200100307 | CALIBRE DE ALAMBRE | 470 | | L25200100308 | CALIBRE DE ALAMBRE | 470 | | L25300100309 | JUEGO DE PUNTAS METRIC/UN | 5640.06 | | L25500100310 | CALIBRES CUERDAS 0.35-6MM | 485.42 | | L25500100311 | CALIBRES CUERDAS 0.35-6MM | 485.42 | | L25500100312 | CALIBRES CUERDAS 0.35-6MM | 485.42 | | L25700100313 | MICROMETRO PROFUNDIDAD 0- | 2912.49 | | L25700100314 | MICROMETRO PROFUNDIDAD 0- | 2912.49 | | L25700100315 | MICROMETRO PROFUNDIDAD 0- | 2912.49 | | L24800100285 | INDICADOR DIGITAL IDF 1"/ | 5824.98 | | L24800100286 | INDICADOR DIGITAL IDF 1"/ | 5824.98 | | L24800100287 | INDICADOR DIGITAL IDF 1"/ | 5824.98 | | L24800100288 | INDICADOR DIGITAL IDF 1"/ | 5824.98 | | L24800100289 | INDICADOR DIGITAL IDF 1"/ | 5824.98 | | L24800100290 | INDICADOR DIGITAL IDF 1"/ | 5824.98 | | L24900100291 | CALIBRADOR VERNIER 200MM/ | 1571.82 | | L24900100292 | CALIBRADOR VERNIER 200MM/ | 1571.82 | | L24900100293 | CALIBRADOR VERNIER 200MM/ | 1571.82 | | L25000200294 | CALIBRADOR VERNIER 150MM/ | 1309.85 | | L25000200295 | CALIBRADOR VERNIER 150MM/ | 1309.85 | | L25000200296 | CALIBRADOR VERNIER 150MM/ | 1309.85 | | L25000200297 | CALIBRADOR VERNIER 150MM/ | 1309.85 | | L25000200298 | CALIBRADOR VERNIER 150MM/ | 1309.85 | | L25000200299 | CALIBRADOR VERNIER 150MM/ | 1309.85 | | L25800100316 | INDICADOR DE PESTAÑA.30"/ | 2111.17 | | L25800100317 | INDICADOR DE PESTAÑA.30"/ | 2111.17 | | L25800100318 | INDICADOR DE PESTAÑA.30"/ | 2111.17 | | L25800100319 | INDICADOR DE PESTAÑA.30"/ | 2111.17 | | L25800100320 | INDICADOR DE PESTAÑA.30"/ | 2111.17 | | L25800100321 | INDICADOR DE PESTAÑA.30"/ | 2111.17 | | L25900100322 | MICROMETRO EXT 1-2" | 1473.2 | | L25900100323 | MICROMETRO EXT 1-2" | 1473.2 | | L25900100324 | MICROMETRO EXT 1-2" | 1473.2 | | L26000100325 | MICROMETRO INTERIOR 50-50 | 5177.76 | | L26000100326 | MICROMETRO INTERIOR 50-50 | 5177.76 | | L26100100328 | MICROMETRO EXT 0-25MM | 1376.11 | | L26100100329 | MICROMETRO EXT 0-25MM | 1376.11 | | L26100100330 | MICROMETRO EXT 0-25MM | 1376.11 | | L26200100331 | MICROMETRO EXT 0-1" | 1376.11 | | L26600100346 | COMPARA CUADRANTE .5" | 1423.88 | | L26600100347 | COMPARA CUADRANTE .5" | 1423.88 | | L26600100348 | COMPARA CUADRANTE .5" | 1423.88 | | L26600100349 | COMPARA CUADRANTE .5" | 1423.88 | | L26600100350 | COMPARA CUADRANTE .5" | 1423.88 | | L26600100351 | COMPARA CUADRANTE .5" | 1423.88 | | L26700100352 | COMPARA CUADRANTE 10MM | 1371.49 | | L26700100353 | COMPARA CUADRANTE 10MM | 1371.49 | | L26700100354 | COMPARA CUADRANTE 10MM | 1371.49 | | L26700100355 | COMPARA CUADRANTE 10MM | 1371.49 | | L26700100356 | COMPARA CUADRANTE 10MM | 1371.49 | | L26700100357 | COMPARA CUADRANTE 10MM | 1371.49 | | L26800100359 | CALIBRADOR DIGIMATIC 6"/1 | 2927.9 | | L26800100360 | CALIBRADOR DIGIMATIC 6"/1 | 2927.9 | | L26800100361 | CALIBRADOR DIGIMATIC 6"/1 | 2927.9 | | L26800100362 | CALIBRADOR DIGIMATIC 6"/1 | 2927.9 | | L26800100363 | CALIBRADOR DIGIMATIC 6"/1 | 2927.9 | | L26800100364 | CALIBRADOR DIGIMATIC 6"/1 | 2927.9 | | L26800100365 | CALIBRADOR DIGIMATIC 6"/1 | 2927.9 | | L26800100366 | CALIBRADOR DIGIMATIC 6"/1 | 2927.9 | | L26800100367 | CALIBRADOR DIGIMATIC 6"/1 | 2927.9 | | L26900100368 | MEDIDOR DE ALT. DIG 18"/4 | 12019.8 | | L26900100369 | MEDIDOR DE ALT. DIG 18"/4 | 12019.8 | | L26900100370 | MEDIDOR DE ALT. DIG 18"/4 | 12019.8 | | L27100100371 | BASE MAGNETICA UNIVERSAL | 3852.5 | | L27100100372 | BASE MAGNETICA UNIVERSAL | 3852.5 | | L27100100373 | BASE MAGNETICA UNIVERSAL | 3852.5 | | L27100100374 | BASE MAGNETICA UNIVERSAL | 3852.5 | | L26000100395 | MICROMETRO INTERIOR 50-50 | 5177.76 | | L26200100332 | MICROMETRO EXT 0-1" | 1376.11 | | L26200100333 | MICROMETRO EXT 0-1" | 1376.11 | | L26300100334 | MICROMETRO EXT 25-50MM | 1473.2 | | L26300100335 | MICROMETRO EXT 25-50MM | 1473.2 | | L26300100336 | MICROMETRO EXT 25-50MM | 1473.2 | | L26400100337 | TRANSPORTADOR UNIVERSAL | 4345.62 | | L26400100338 | TRANSPORTADOR UNIVERSAL | 4345.62 | | L26400100339 | TRANSPORTADOR UNIVERSAL | 4345.62 | | L26500100340 | MIC DIGIMATIC 0-1"/0-25MM | 3236.1 | | L26500100341 | MIC DIGIMATIC 0-1"/0-25MM | 3236.1 | | L26500100342 | MIC DIGIMATIC 0-1"/0-25MM | 3236.1 | | L26500100343 | MIC DIGIMATIC 0-1"/0-25MM | 3236.1 | | L26500100344 | MIC DIGIMATIC 0-1"/0-25MM | 3236.1 | | L26500100345 | MIC DIGIMATIC 0-1"/0-25MM | 3236.1 | | L27100100375 | BASE MAGNETICA UNIVERSAL | 3852.5 | | L27100100376 | BASE MAGNETICA UNIVERSAL | 3852.5 | | L27200100377 | MIC DIG P/ROSCA 1-2"/25-5 | 8352.22 | | L27300100378 | CALIBRES RADIOS 1/64-17/6 | 1910.84 | | L27300100379 | CALIBRES RADIOS 1/64-17/6 | 1910.84 | | L27300100380 | CALIBRES RADIOS 1/64-17/6 | 1910.84 | | L27400100381 | CALIBRES RADIO 0.5-13MM | 1926.25 | | L27400100382 | CALIBRES RADIO 0.5-13MM | 1926.25 | | L27400100383 | CALIBRES RADIO 0.5-13MM | 1926.25 | | L25600100384 | CALIBRES ESPESORES .002-. | 356 | | L25600100385 | CALIBRES ESPESORES .002-. | 356 | | L25600100386 | CALIBRES ESPESORES .002-. | 356 | | L27700100393 | PERIFERICOS | 3450 | | L27600100392 | ROBOT ABB | 92000 | | L27800100394 | INTERRUPTOR TERMO-MAGNITI | 5264.7 | | L21900100407 | FUENTE DE ALIMENTACION | 8647.75 | | L21900100408 | FUENTE DE ALIMENTACION | 8647.75 | | L21900100409 | FUENTE DE ALIMENTACION | 8647.75 | | L21900100410 | FUENTE DE ALIMENTACION | 8647.75 | | L21900100411 | FUENTE DE ALIMENTACION | 8647.75 | | L27900100412 | PROGRAMADOR UNIVERSAL | 10289.78 | | L27900100413 | PROGRAMADOR UNIVERSAL | 10289.78 | | L27900100414 | PROGRAMADOR UNIVERSAL | 10289.78 | | L27900100415 | PROGRAMADOR UNIVERSAL | 10289.78 | | L28000100428 | WELLER ESTACION DE SOLDAD | 2070.25 | | L29200100501 | MOTOR ELECTRICO | 3070.75 | | L29200100502 | MOTOR ELECTRICO | 3070.75 | | L29200100503 | MOTOR ELECTRICO | 3070.75 | | L29200100504 | MOTOR ELECTRICO | 3070.75 | | L29200100505 | MOTOR ELECTRICO | 3070.75 | | L29200100506 | MOTOR ELECTRICO | 5388.11 | | L29200100507 | MOTOR ELECTRICO | 5388.11 | | L29200100508 | MOTOR ELECTRICO | 5388.11 | | L29200100509 | MOTOR ELECTRICO | 5388.11 | | L29200100510 | MOTOR ELECTRICO | 5388.11 | | L28000100429 | WELLER ESTACION DE SOLDAD | 2070.25 | | L28000100430 | WELLER ESTACION DE SOLDAD | 2070.25 | | L28000100430 | WELLER ESTACION DE SOLDAD | 2070.25 | | L28500100456 | TORNILLO DE BANCO | 2162.47 | | L28500100457 | TORNILLO DE BANCO | 2162.47 | | L28700100463 | MINITALADRO DE BANCO | 2642.54 | | L28800100464 | ESMERIL DE BANCO | 1521.04 | | L27800200491 | INTERRUPTOR TERMO-MAGNITI | 482.26 | | L27800200492 | INTERRUPTOR TERMO-MAGNITI | 482.26 | | L27800200493 | INTERRUPTOR TERMO-MAGNITI | 482.26 | | L27800200494 | INTERRUPTOR TERMO-MAGNITI | 482.26 | | L27800200495 | INTERRUPTOR TERMO-MAGNITI | 482.26 | | L27800200496 | INTERRUPTOR TERMO-MAGNITI | 482.26 | | L27800200497 | INTERRUPTOR TERMO-MAGNITI | 482.26 | | L27800200498 | INTERRUPTOR TERMO-MAGNITI | 482.26 | | L27800200499 | INTERRUPTOR TERMO-MAGNITI | 482.26 | | L27800200500 | INTERRUPTOR TERMO-MAGNITI | 482.26 | | L28900100627 | COMPRESOR DE AIRE | 67419.2 | | L31600200628 | HERRAMIENTAS DE PRESICION | 4445.79 | | L31600300629 | HERRAMIENTAS DE PRESICION | 4445.79 | | L31600300630 | HERRAMIENTAS DE PRESICION | 4445.79 | | L27200100396 | MIC DIG P/ROSCA 1-2"/25-5 | 8424.85 | | L29300100511 | SWITCH | 15919.36 | | L29400100512 | ACCES POINT | 1387.75 | | L35000100788 | VITRINA HORIZONTAL | 2871 | | L35000100786 | VITRINA HORIZONTAL | 2871 | | L35000100792 | VITRINA HORIZONTAL | 2871 | | L35000100791 | VITRINA HORIZONTAL | 2871 | | L24400200551 | MUEBLE DE GUARDADO BAJO | 5057.6 | | L31400100561 | MESA DE LAVADO | 3074 | | L31400100562 | MESA DE LAVADO | 3074 | | L31400100563 | MESA DE LAVADO | 3074 | | L31500100597 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100609 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100610 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100611 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100612 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100613 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100614 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100615 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100616 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100617 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100618 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100619 | BANCO FIJO PARA LABORATOR | 1566 | | L31300200543 | MESA CENTRAL DE LABORATOR | 9651.2 | | L31300200544 | MESA CENTRAL DE LABORATOR | 9651.2 | | L31300200545 | MESA CENTRAL DE LABORATOR | 9651.2 | | L31300200546 | MESA CENTRAL DE LABORATOR | 9651.2 | | L24400200547 | MUEBLE DE GUARDADO BAJO | 5057.6 | | L24400200548 | MUEBLE DE GUARDADO BAJO | 5057.6 | | L24400200549 | MUEBLE DE GUARDADO BAJO | 5057.6 | | L24400200550 | MUEBLE DE GUARDADO BAJO | 5057.6 | | L31500100598 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100599 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100600 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100601 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100602 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100603 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100604 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100605 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100606 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100607 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100608 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100620 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100621 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100622 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100623 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100624 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100625 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100626 | BANCO FIJO PARA LABORATOR | 1566 | | L35000100787 | VITRINA HORIZONTAL | 2871 | | L35000100789 | VITRINA HORIZONTAL | 2871 | | L31500100567 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100568 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100569 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100570 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100571 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100572 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100573 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100574 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100575 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100587 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100588 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100589 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100590 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100591 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100592 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100593 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100594 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100595 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100596 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100576 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100577 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100578 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100579 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100580 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100581 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100582 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100583 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100584 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100585 | BANCO FIJO PARA LABORATOR | 1566 | | L31500100586 | BANCO FIJO PARA LABORATOR | 1566 | | L35000100790 | VITRINA HORIZONTAL | 2871 | | L24400200552 | MUEBLE DE GUARDADO BAJO | 5057.6 | | L24400200553 | MUEBLE DE GUARDADO BAJO | 5057.6 | | L24400200555 | MUEBLE DE GUARDADO BAJO | 5057.6 | | L24400200556 | MUEBLE DE GUARDADO BAJO | 5057.6 | | L24400200557 | MUEBLE DE GUARDADO BAJO | 5057.6 | | L24400200558 | MUEBLE DE GUARDADO BAJO | 5057.6 | | L24400200559 | MUEBLE DE GUARDADO BAJO | 5057.6 | | L24400200560 | MUEBLE DE GUARDADO BAJO | 5057.6 | | L31400100564 | MESA DE LAVADO | 3074 | | L31400100565 | MESA DE LAVADO | 3074 | | L31400100566 | MESA DE LAVADO | 3074 | | L35000100793 | VITRINA HORIZONTAL | 2871 | | L35000100792 | VITRINA HORIZONTAL | 2871 | | L32000100646 | FUENTE DE PODER TRIPLE SA | 7945.65 | | L32000100647 | FUENTE DE PODER TRIPLE SA | 7945.65 | | L32100100648 | GENERADOR DE FUNSIONES | 5086.6 | | L32100100649 | GENERADOR DE FUNSIONES | 5086.6 | | L32100100650 | GENERADOR DE FUNSIONES | 5086.6 | | L32100100651 | GENERADOR DE FUNSIONES | 5086.6 | | L32100100652 | GENERADOR DE FUNSIONES | 5086.6 | | L32200100653 | MULTIMETRO DIGITAL | 9545.64 | | L32200100654 | MULTIMETRO DIGITAL | 9545.64 | | L32200100655 | MULTIMETRO DIGITAL | 9545.64 | | L32200100656 | MULTIMETRO DIGITAL | 9545.64 | | L32200100657 | MULTIMETRO DIGITAL | 9545.64 | | L32200100658 | MULTIMETRO DIGITAL | 9545.64 | | L31900100634 | OSCILOSCOPIO DIGITAL | 14328.32 | | L31900100635 | OSCILOSCOPIO DIGITAL | 14328.32 | | L31900100636 | OSCILOSCOPIO DIGITAL | 14328.32 | | L31900100637 | OSCILOSCOPIO DIGITAL | 14328.32 | | L31900100638 | OSCILOSCOPIO DIGITAL | 14328.32 | | L31900100639 | OSCILOSCOPIO DIGITAL | 14328.32 | | L31900100640 | OSCILOSCOPIO DIGITAL | 14328.32 | | L32000100641 | FUENTE DE PODER TRIPLE SA | 7945.65 | | L32000100642 | FUENTE DE PODER TRIPLE SA | 7945.65 | | L32000100643 | FUENTE DE PODER TRIPLE SA | 7945.65 | | L32000100644 | FUENTE DE PODER TRIPLE SA | 7945.65 | | L32000100645 | FUENTE DE PODER TRIPLE SA | 7945.65 | | L32200100659 | MULTIMETRO DIGITAL | 9545.64 | | L32200100660 | MULTIMETRO DIGITAL | 9545.64 | | L32200100661 | MULTIMETRO DIGITAL | 9545.64 | | L32200100662 | MULTIMETRO DIGITAL | 9545.64 | | L29300100631 | SWITCH | 8051.77 | | L27200100397 | MIC DIG P/ROSCA 1-2"/25-5 | 8424.85 | | L32300100663 | SERVIDOR | 210838.7 | | L32300100664 | SERVIDOR | 210838.7 | | L32400100665 | BRAZO MECANICO | 36513.64 | | L15800300513 | COMPARADOR OPTICO | 68382 | | L29500100514 | QM-DATA 200 TIPO BRAZO | 35102.76 | | L29800100515 | SOPORTE PARA PH-14 | 5926.44 | | L29900100516 | OPTO EYE-200 (SENSOR DE B | 19450.88 | | L30000100517 | PRENSA GIRATORIA | 9375.93 | | L30100100518 | SOPORTE DE CENTROS | 9087.21 | | L30200100519 | U-WAVE-R (RECEPTOR) | 6579.87 | | L30300100520 | U-WAVE-T/TIPO IP67 | 2902.44 | | L30300100521 | U-WAVE-T/TIPO IP67 | 2902.44 | | L30300100522 | U-WAVE-T/TIPO IP67 | 2902.44 | | L30300100523 | U-WAVE-T/TIPO IP67 | 2902.44 | | L30400100524 | MEASURLINK, REAL-TIME PLU | 19450.88 | | L30500100525 | MICROSCOPIO TM-510 | 73092.76 | | L30600100526 | CABEZA MIC DIGIMATIC | 12111.21 | | L30600100527 | CABEZA MIC DIGIMATIC | 12111.21 | | L30700100528 | JUEGO CALIBRES TELESCOPIO | 2537.73 | | L30700100529 | JUEGO CALIBRES TELESCOPIO | 2537.73 | | L30700100530 | JUEGO CALIBRES TELESCOPIO | 2537.73 | | L30800100531 | CALIBRE DE ALAMBRES | 486.27 | | L30800100532 | CALIBRE DE ALAMBRES | 486.27 | | L30800100533 | CALIBRE DE ALAMBRES | 486.27 | | L31000100534 | DUROMETRO SHORE A | 7871.53 | | L31100100535 | MESA DE TRABAJO | 23401.81 | | L31100100536 | MESA DE TRABAJO | 23401.81 | | L31100100537 | MESA DE TRABAJO | 36774.32 | | L31100100538 | MESA DE TRABAJO | 36774.32 | | L31200100539 | SOPORTE DE MARMOL | 4680.37 | | L31200100540 | SOPORTE DE MARMOL | 4680.37 | | L31200100541 | SOPORTE DE MARMOL | 8616.13 | | L31200100542 | SOPORTE DE MARMOL | 8616.13 | | L32600100668 | LAB. DE MECATRONICA BASIC | 550536 | | L32900100669 | JUEGO BLOCK PATRON | 38293.92 | | L33100200673 | DUROMETRO PORTATIL | 7871.53 | | L35400100801 | MEDIDOR DE ALTURA ANALOGO | 13281.2 | | L35400100802 | MEDIDOR DE ALTURA ANALOGO | 13281.2 | | L35400100803 | MEDIDOR DE ALTURA ANALOGO | 13281.2 | | L32700100667 | LAB. VIRT. ELECTROMECANIC | 570699.12 | | L35100100794 | PARARRAYOS | 86652 | | L32500100666 | SIST. DE ENT. EN CONT DE | 532034 | | L33300100676 | BOLA DE CARBURO 1MM | 353.71 | | L33400100677 | BOLA DE CARBURO 2.5MM | 380.01 | | L33500100678 | BOLA DE CARBURO 5MM | 584.64 | | L33600100679 | PENETRADOR DE BOLA 1/8" | 3376.3 | | L33700100681 | PENET DE BOLA DE CARBURO | 3785.54 | | L33800100682 | RUGOSIMETRO | 58317.84 | | L30900100674 | DUROMETRO | 203162.4 | | L33200100675 | PATRON DE DUREZA | 10304.28 | | L35300100800 | ENTRENADOR LOGICO | 576000 | | L33000100782 | MEDIDOR DE ALTURA | 5312.9 | | L34800100783 | PENETRADOR DE BOLA 1/4" | 3376.3 | | L34900100784 | PENETRADOR DE BOLA DE CAR | 3785.54 | | L34900100785 | PENETRADOR DE BOLA DE CAR | 3785.54 | | L34500100780 | SIMULADOR DE BOLSA DE VAL | 185598.84 | | L34600100781 | SIMULADOR DE INCUBADORA D | 81198.84 | | L35600100807 | EQ. DE PRACTICAS E IMP. D | 284200 | | L35500100808 | ESTACION DE PRENSA | 469800 | | L35700100809 | SISTEMA DE DIGESTION PROG | 396720 | | L35900100811 | AGITADOR MAGNETICO | 6333.6 | | L35900100812 | AGITADOR MAGNETICO | 6333.6 | | L36400100825 | MANTILLAS DE CALENTAMIENT | 5568 | | L36400100826 | MANTILLAS DE CALENTAMIENT | 5568 | | L36400100827 | MANTILLAS DE CALENTAMIENT | 5568 | | L36400100828 | MANTILLAS DE CALENTAMIENT | 5568 | | L36900100833 | AGITADOR TIPO VOLTEX | 3619.2 | | L36900100834 | AGITADOR TIPO VOLTEX | 3619.2 | | L36900100835 | AGITADOR TIPO VOLTEX | 3619.2 | | L35900100813 | AGITADOR MAGNETICO | 6333.6 | | L35900100814 | AGITADOR MAGNETICO | 6333.6 | | L36100200820 | ESPECTOFOTOMETRO UV/VIS | 112920.2 | | L36400100823 | MANTILLAS DE CALENTAMIENT | 5568 | | L36400100824 | MANTILLAS DE CALENTAMIENT | 5568 | | L37000100839 | AUTOCLAVE ELECTRICA | 24824 | | L37100100840 | OLLA DE PRESION | 15138 | | L37100100841 | OLLA DE PRESION | 15138 | | L37200100842 | LICUADORA TIPO INDUSTRIAL | 47707.32 | | L36500100829 | SIST. DE PROD. DE AGUA UL | 87777.2 | | L36600100830 | SIST. P. DESALINIZACION D | 675548.04 | | L36000100819 | BAÑO CIRCULADOR DE AGUA | 55680 | | L36800100831 | AGITADOR ORBITAL DE MESA | 30508 | | L36800100832 | AGITADOR ORBITAL DE MESA | 30508 | | L36900100836 | AGITADOR TIPO VOLTEX | 3619.2 | | L35900100815 | AGITADOR MAGNETICO | 6333.6 | | L35900100816 | AGITADOR MAGNETICO | 6333.6 | | L35900100817 | AGITADOR MAGNETICO | 6333.6 | | L35900100818 | AGITADOR MAGNETICO | 6333.6 | | L36200100821 | LIMPIADOR ULTRASONICO | 21367.2 | | L36300100822 | SISTEMA DE ELECTROFORESIS | 19489.16 | | L36900100837 | AGITADOR TIPO VOLTEX | 3619.2 | | L36900100838 | AGITADOR TIPO VOLTEX | 3619.2 | | L37700101655 | LICENCIAMIENTO | 194468.88 | | L37900101661 | MEDIDOR DE OXIGENO DISUEL | 28085.92 | | L37800201656 | PARRILLA ELECTRICA C/AGIT | 6018.08 | | L37800201657 | PARRILLA ELECTRICA C/AGIT | 6018.08 | | L37800201658 | PARRILLA ELECTRICA C/AGIT | 6018.08 | | L37800201659 | PARRILLA ELECTRICA C/AGIT | 6018.08 | | L37800301660 | PARRILLA ELECTRICA C/AGIT | 6018.08 | | L38200101663 | LABORATORIO DE FISICA | 3915000 | | L40300101725 | ESTUFA DE LABORATORIO | 32427.8 | | L40400101726 | REFRIGERADOR | 17284 | | L43500101809 | SIST DE ENTRENAMIENTO MEC | 1034024 | | L43100101805 | TORNO UNIVERSAL | 1034024 | | L43200101806 | FRESADORA VERTICAL | 1034024 | | L43300101807 | TALADRO DE COLUMNA | 1034024 | | L43400101808 | MAQUINA UNIVERSAL DE ENSA | 1034024 | | L40200101724 | MAQ. DE MEDICION POR COOR | 2600720 | | L39100101691 | POTENCIOMETRO DE MESA | 14036 | | L39100101727 | POTENCIOMETRO DE MESA | 14036 | | L39000101683 | MULTIMETRO | 2539.53 | | L39000101684 | MULTIMETRO | 2539.53 | | L39000101685 | MULTIMETRO | 2539.53 | | L39000101686 | MULTIMETRO | 2539.53 | | L39000101687 | MULTIMETRO | 2539.53 | | L39000101688 | MULTIMETRO | 2539.53 | | L39000101689 | MULTIMETRO | 2539.53 | | L39000101690 | MULTIMETRO | 2539.53 | | L39000101673 | MULTIMETRO | 2539.53 | | L39000101674 | MULTIMETRO | 2539.53 | | L39000101675 | MULTIMETRO | 2539.53 | | L39000101676 | MULTIMETRO | 2539.53 | | L39000101677 | MULTIMETRO | 2539.53 | | L39000101678 | MULTIMETRO | 2539.53 | | L39000101679 | MULTIMETRO | 2539.53 | | L39000101680 | MULTIMETRO | 2539.53 | | L39000101681 | MULTIMETRO | 2539.53 | | L39000101682 | MULTIMETRO | 2539.53 | | L39200101692 | MUFLA ELECTRICA | 42652.04 | | L39200101693 | MUFLA ELECTRICA | 42652.04 | | L39200101694 | MUFLA ELECTRICA | 42652.04 | | L39400201697 | TITULADOR AUTOMATICO KARL | 243600 | | L39500101698 | GABINETE PARA PRODUCTOS S | 27514.47 | | L39300101695 | MESA DE TRABAJO LATERAL | 19140 | | L39300101696 | MESA DE TRABAJO LATERAL | 19140 | | L39900101701 | CUELLO DE GANSO | 1702.58 | | L39900101702 | CUELLO DE GANSO | 1702.58 | | L39900101703 | CUELLO DE GANSO | 1702.58 | | L39900101704 | CUELLO DE GANSO | 1702.58 | | L39900101705 | CUELLO DE GANSO | 2903.51 | | L39900101706 | CUELLO DE GANSO | 2903.51 | | L40000101707 | VALVULA PITON | 2234.64 | | L40000101708 | VALVULA PITON | 2234.64 | | L40000101709 | VALVULA PITON | 2234.64 | | L40000101710 | VALVULA PITON | 2234.64 | | L40000101711 | VALVULA PITON | 2234.64 | | L40000101712 | VALVULA PITON | 2234.64 | | L40000101713 | VALVULA PITON | 2234.64 | | L40000101714 | VALVULA PITON | 2234.64 | | L40000101715 | VALVULA PITON | 2234.64 | | L39600101699 | CAMPANA DE BIOSEGURIDAD | 300559.58 | | L39700101700 | LAVAOJOS Y REGADERA | 12161.29 | | L40000101716 | VALVULA PITON | 2234.64 | | L40000101717 | VALVULA PITON | 2234.64 | | L40000101718 | VALVULA PITON | 2234.64 | | L40000101719 | VALVULA PITON | 2234.64 | | L40000101720 | VALVULA PITON | 2234.64 | | L40000101721 | VALVULA PITON | 2234.64 | | L40000101722 | VALVULA PITON | 2234.64 | | L40100101723 | CAMPANA DE HUMO | 113076.74 | | L37900201745 | MEDIDOR DE OXIGENO DISUEL | 16332.8 | | L41500101748 | MICROCENTRIFUGA | 46722.48 | | L41600101749 | MUFLA DE ALTA TEMPERATURA | 92631.8 | | L41700101750 | EQUIPO SOXHELT P/ EXT. DE | 27840 | | L41700101751 | EQUIPO SOXHELT P/ EXT. DE | 27840 | | L13600201731 | CENTRIFUGA | 91904.48 | | L40700101732 | CONTADOR DE COLONIAS | 27144 | | L40700101733 | CONTADOR DE COLONIAS | 27144 | | L40700101736 | CONTADOR DE COLONIAS | 27144 | | L40700101737 | CONTADOR DE COLONIAS | 27144 | | L40900101739 | INCUBADORA DE CONVECCION | 41528 | | L41000101741 | POTENCIOMETRO DIGITAL | 14616 | | L41100101744 | SISTEMA DE FERMENTACION | 556678.2 | | L41300101746 | FOTOBIOREACTOR | 893118.8 | | L41700101752 | EQUIPO SOXHELT P/ EXT. DE | 27840 | | L41100101743 | SISTEMA DE FERMENTACION | 537602 | | L40500101728 | AUTOCLAVE VERTICAL | 83578 | | L40600101729 | BAÑO MARIA | 62702.64 | | L41400101747 | EQUIPO SONICADOR | 55680 | | L41900101753 | SISTEMA DOCUMENTADOR DE G | 98600 | | L40600101730 | BAÑO MARIA | 62702.64 | | L40700101734 | CONTADOR DE COLONIAS | 27144 | | L40700101735 | CONTADOR DE COLONIAS | 27144 | | L40800101738 | HORNO DE CONVECCION MECAN | 35468.16 | | L40900101740 | INCUBADORA DE CONVECCION | 41528 | | L41000101742 | POTENCIOMETRO DIGITAL | 14616 | | L38900101671 | ENFRIADOR | 15049.25 | | L38900101672 | ENFRIADOR | 15049.25 | | L42700101801 | SISTEMA ELECTROMECANICO | 2648262.6 | | L42800101802 | SIST DE ENT EN EBLOCKS RE | 2231057 | | L42600101800 | LAB DE MET CELDA FLEXIBLE | 3702372 | | L42000101754 | FUENTE DE PODER PROGRAMAB | 21715.2 | | L42000101755 | FUENTE DE PODER PROGRAMAB | 21715.2 | | L42200101767 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101768 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101769 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101770 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101771 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101772 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101773 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101774 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101775 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101776 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101777 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42100101756 | LECTOR UNIVERSAL P/PLACAS | 162734.08 | | L42200101757 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101758 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101759 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101760 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101761 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101762 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101763 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101764 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101765 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101766 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101778 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101779 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101780 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101781 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101782 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101783 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101784 | MICROPIPETA DE 1 SOLO CAN | 4582 | | L42200101785 | MICROPIPETA DE 1 SOLO CAN | 5916 | | L42200101786 | MICROPIPETA DE 1 SOLO CAN | 5916 | | L42200101787 | MICROPIPETA DE 1 SOLO CAN | 5916 | | L42200101788 | MICROPIPETA DE 1 SOLO CAN | 5916 | | L42200101789 | MICROPIPETA DE 1 SOLO CAN | 5916 | | L42200101790 | MICROPIPETA DE 1 SOLO CAN | 5916 | | L42200101791 | MICROPIPETA DE 1 SOLO CAN | 5916 | | L42200101792 | MICROPIPETA DE 1 SOLO CAN | 5916 | | L41100201793 | REFRACTOMETRO DIGITAL | 60320 | | L41100201794 | REFRACTOMETRO DIGITAL | 60320 | | L39400301797 | TITULADOR AUTOMATICO KARL | 243066.4 | | L42500101798 | AGITADOR DE TAMICES DE AL | 40600 | | L42400101795 | INCUBADORA ORBITAL P/CULT | 118076.4 | | L42400101796 | INCUBADORA ORBITAL P/CULT | 118076.4 | | L42500101799 | AGITADOR DE TAMICES DE AL | 40600 | | L42900101803 | REFRIGERADOR DUPLEX | 12999 | | L43000101804 | BAÑO CON TERMOCIRCULACION | 53360 | | L43700101813 | BREAKER | 858.4 | | L39000101814 | MULTIMETRO | 2744.56 | | L43900101815 | NO BREAKER | 4788.48 | | L44000101816 | COMPRESORA DE AIRE | 28297.74 | | L39100101817 | POTENCIOMETRO DE MESA | 14036 | | L19100201819 | VISCOSIMETRO | 5145.76 | | L44200101827 | BALANZA | 48720 | | L13700201828 | TURBIDIMETRO | 13804 | | L44300101829 | REFRACTOMETRO | 261599.72 | | L21700201830 | POTENCIOMETRO | 14036 | | L45600101883 | MESA A MURO | 17872.71 | | L45600101884 | MESA A MURO | 17872.71 | | L45600101885 | MESA A MURO | 17872.71 | | L43600201812 | PORTAFOLIO(JGO) DE SIM DE | 1 | | L44400101832 | ELECTRONICA BLOCK | 8268.85 | | L44400101834 | ELECTRONICA BLOCK | 8268.05 | | L44900101855 | BUS CONECTOR | 1806.22 | | L44900101856 | BUS CONECTOR | 1806.22 | | L44900101857 | BUS CONECTOR | 1806.22 | | L44900101858 | BUS CONECTOR | 1806.22 | | L44900101859 | BUS CONECTOR | 1806.22 | | L44900101860 | BUS CONECTOR | 1806.22 | | L44900101861 | BUS CONECTOR | 1806.22 | | L44900101862 | BUS CONECTOR | 1806.22 | | L44900101863 | BUS CONECTOR | 1806.22 | | L44900101864 | BUS CONECTOR | 1806.22 | | L44900101865 | BUS CONECTOR | 1806.22 | | L44900101866 | BUS CONECTOR | 1806.22 | | L44900101867 | BUS CONECTOR | 1806.22 | | L44400101834 | ELECTRONICA BLOCK | 8268.05 | | L44500101836 | ANALOG MODULE | 23630.56 | | L44500101837 | ANALOG MODULE | 23630.56 | | L44500101838 | ANALOG MODULE | 23630.56 | | L44500101839 | ANALOG MODULE | 23630.56 | | L44600101840 | PROFIBUS DP | 4419.9 | | L44600101841 | PROFIBUS DP | 4419.9 | | L44700101842 | PROCESADOR | 13502.92 | | L44700101843 | PROCESADOR | 13502.92 | | L44800101844 | CONECTOR FOR PROD | 1028.23 | | L44800101845 | CONECTOR FOR PROD | 1028.23 | | L44800101846 | CONECTOR FOR PROD | 1028.23 | | L44800101847 | CONECTOR FOR PROD | 1028.23 | | L44800101848 | CONECTOR FOR PROD | 1028.23 | | L44800101849 | CONECTOR FOR PROD | 1028.23 | | L44800101850 | CONECTOR FOR PROD | 1028.23 | | L44800101851 | CONECTOR FOR PROD | 1028.23 | | L44800101852 | CONECTOR FOR PROD | 1028.23 | | L45000101874 | INTERFACE LINDK | 10988.33 | | L45000101875 | INTERFACE LINDK | 10988.33 | | L45100101876 | COMPACTOAS INTERFACE | 2346.48 | | L45100101877 | COMPACTOAS INTERFACE | 2346.48 | | L45100101878 | COMPACTOAS INTERFACE | 3050.89 | | L45100101879 | COMPACTOAS INTERFACE | 3050.89 | | L45300101880 | PULSADORES EN CAJA VER. D | 3042.41 | | L45300101881 | PULSADORES EN CAJA VER. D | 3042.41 | | L45400101882 | MUDULO DE INTREGRACION | 9529.63 | | L46000101892 | BOMBA DE PALETAS | 9512 | | L45700101886 | BAÑO RECIRCULADOR | 26358.91 | | L45700101887 | BAÑO RECIRCULADOR | 30071.43 | | L45800101888 | ULTRA ENFRIADOR | 52785.33 | | L45900101889 | ROTAVAPOR DIGITAL | 48675.46 | | L36300201893 | SISTEMA DE ELECTROFORESIS | 14778.4 | | L10700101894 | MESA DE LABORATORIO | 21460 | | L10700101895 | MESA DE LABORATORIO | 21460 | | L10700101896 | MESA DE LABORATORIO | 26187 | | L10700101897 | MESA DE LABORATORIO | 26187 | | L10700101898 | MESA DE LABORATORIO | 21460 | | L10700101899 | MESA DE LABORATORIO | 21460 | | L10700101900 | MESA DE LABORATORIO | 21460 | | L46200101901 | CAMARA DE NEUBAUER | 6983.2 | | L46300101903 | SIST. DE PURIFICACION DE | 87777.2 | | L11400101902 | BOMBA DE VACIO | 41787.84 | | L53200102142 | SISTEMA QR-ITINERARY | 100000.12 | | L50800102096 | EQUIPO MICROLOGIX | 9501.03 | | L53200102143 | SISTEMA QR-ITINERARY | 100000.12 | | L00300102083 | ESPECTROFOTOMETRO | 77628.36 | | L53700102156 | CELDA AGITADA | 31270.06 | | L53800102157 | MEMBRANAS DE ULTRAFILTRAC | 3696 | | L53800102158 | MEMBRANAS DE ULTRAFILTRAC | 3545 | | L53800102159 | MEMBRANAS DE ULTRAFILTRAC | 1771.3 | | L50600102089 | SISTEMA DE BOMBA PERISTAL | 24179.97 | | L35900202085 | AGITADOR MAGNETICO | 6203.68 | | L35900202086 | AGITADOR MAGNETICO | 6203.68 | | L35900202087 | AGITADOR MAGNETICO | 6203.68 | | L35900202088 | AGITADOR MAGNETICO | 6203.68 | | L14600202145 | APARATO DE EXTRACCION | 2955 | | L11800102122 | MUFLA | 22214.5 | | L52600102123 | LAMPARA DE LUZ ULTRAVIOLE | 5656.48 | | L52700102125 | PARRILLA | 7646.59 | | L52700102124 | PARRILLA | 7646.59 | | L53600102152 | ROTOVAPOR | 51661.76 | | L11400402153 | BOMBA DE VACIO | 40178.7 | | L50700102090 | BOMBA DESCARGADORA | 470.7 | | L50700102091 | BOMBA DESCARGADORA | 470.7 | | L50700102092 | BOMBA DESCARGADORA | 470.7 | | L50700102093 | BOMBA DESCARGADORA | 470.7 | | L13800202138 | COLORIMETRO | 15145 | | L13000502139 | BALANZA ANALITICA | 32528 | | L53100102140 | ESTUFA ELECTRICA | 31668 | | L00200502141 | INCUBADORA | 62640 | | L50900202097 | BALANZA TRIPLE BRAZO | 2468.32 | | L50900202098 | BALANZA TRIPLE BRAZO | 4229.93 | | L51000202099 | MARCO DE PESAS | 8888.2 | | L21400202130 | CAMPANA DE EXTRACCION DE | 39545.45 | | L45700202100 | BAÑO RECIRCULADOR | 23723.04 | | L48100102032 | LIOFILIZADORA DE CONSOLA | 124700 | | L48000102146 | EXTRACTOR DE AIRE | 1102 | | L48000102147 | EXTRACTOR DE AIRE | 1102 | | L48000102148 | EXTRACTOR DE AIRE | 1102 | | L48000102149 | EXTRACTOR DE AIRE | 1102 | | L47900102126 | ACONDICIONADOR DE LINEA | 30023.12 | | L47900102127 | ACONDICIONADOR DE LINEA | 30023.12 | | L47900102128 | ACONDICIONADOR DE LINEA | 30023.12 | | L53900102160 | MALLA CICLONICA | 3436.15 | | L53000102132 | PARRILLA DE CALENTAMIENTO | 10324 | | L53000102133 | PARRILLA DE CALENTAMIENTO | 10324 | | L53000102134 | PARRILLA DE CALENTAMIENTO | 10324 | | L53000102135 | PARRILLA DE CALENTAMIENTO | 10324 | | L11400102136 | BOMBA DE VACIO | 8475 | | L16300402137 | MEDIDOR DE PH | 14908.32 | | L11400402154 | BOMBA DE VACIO | 40178.7 | | L53600102155 | ROTOVAPOR | 51661.76 | | L53500102150 | HOMOGENEIZADOR | 1363 | | L40600302151 | BAÑO MARIA | 4176 | | L48700102040 | BALANZA ANALITICA DIGITAL | 13917.1 | | L48700102041 | BALANZA ANALITICA DIGITAL | 13917.1 | | L48700102042 | BALANZA ANALITICA DIGITAL | 13917.1 | | L14200302043 | BALANZA GRANATARIA | 8324.16 | | L14200302044 | BALANZA GRANATARIA | 8324.16 | | L48800102045 | MICROSCOPIO COMPUESTO | 22910 | | L48900102046 | MICROSCOPIO BINOCULAR | 17690 | | L49000102047 | TERMOBALANZA | 18560 | | L49200102053 | CELDA ESTERIL | 2119.9 | | L49200102054 | CELDA ESTERIL | 2119.9 | | L49300102055 | EQUIPO DE FILTRACION A VA | 4118 | | L49300102056 | EQUIPO DE FILTRACION A VA | 4118 | | L49300102057 | EQUIPO DE FILTRACION A VA | 1972 | | L49300102058 | EQUIPO DE FILTRACION A VA | 1972 | | L49300102059 | EQUIPO DE FILTRACION A VA | 1972 | | L49400102061 | HORNO DE MICROONDAS DE 1. | 1044 | | L49500102062 | SET DE LIMPIEZA PARA PIPE | 3886 | | L49600102064 | SISTEMA DE ELECTROPORACIO | 22831.7 | | L49800102065 | VISCOSIMETRO ROTACIONAL D | 20300 | | L49100102048 | BALANZA MECANICA | 2293.32 | | L49100102049 | BALANZA MECANICA | 2293.32 | | L11400302050 | BOMBA DE VACIO | 7035.98 | | L11400302051 | BOMBA DE VACIO | 7035.98 | | L49200102052 | CELDA ESTERIL | 2119.9 | | L49500102063 | SET DE LIMPIEZA PARA PIPE | 7772 | | L49900102066 | CAMARA DE ELECTROFORESIS | 108100.4 | | L49900102067 | CAMARA DE ELECTROFORESIS | 108100.4 | | L50000102068 | CONGELADOR DE PROPOSITO G | 44619.4 | | L50000102069 | CONGELADOR DE PROPOSITO G | 44619.4 | | L50100102070 | FOTOINCUBADORA | 67860 | | L50200102071 | TERMOMETRO DIGITAL | 812 | | L50200102072 | TERMOMETRO DIGITAL | 812 | | L50200102073 | TERMOMETRO DIGITAL | 812 | | L50300102074 | PIPETEADOR HANDYSTEP | 25457.36 | | L50300102075 | PIPETEADOR HANDYSTEP | 25457.36 | | L50300102076 | PIPETEADOR HANDYSTEP | 25457.36 | | L50300102077 | PIPETEADOR HANDYSTEP | 25457.36 | | L50300102078 | PIPETEADOR HANDYSTEP | 25457.36 | | L50300102079 | PIPETEADOR HANDYSTEP | 25457.36 | | L50300102080 | PIPETEADOR HANDYSTEP | 25457.36 | | L50300102081 | PIPETEADOR HANDYSTEP | 25457.36 | | L54000102161 | EQUIPO DE FILTRACION | 3944 | | L51300102103 | MESA CENTRAL DE TRABAJO | 28788 | | L51400102104 | GABINETE | 16048 | | L51400102104 | GABINETE | 16048 | | L52000102113 | AUTOCLAVE | 54056 | | L52000102114 | AUTOCLAVE | 54056 | | L52100102115 | MEDIDOR DE MESA PARA PH | 7736 | | L52200102116 | BAÑO DE CIRCULACION REFRI | 50924 | | L13600302117 | CENTRIFUGA | 97440 | | L52300102118 | AGITADOR DE MESA ORBITAL | 38164 | | L52300102119 | AGITADOR DE MESA ORBITAL | 38164 | | L52400102120 | APARATO KJENDAHL | 104284 | | L52000102110 | AUTOCLAVE | 6608.94 | | L11400102111 | BOMBA DE VACIO | 8828.76 | | L41500202112 | MICROCENTRIFUGA | 8092.04 | | L53300102144 | MICROSCOPIO DIGITAL BINOC | 44829.36 | | L52800102129 | REACTOR | 14643.1 | | L51400102105 | GABINETE | 16048 | | L51400102106 | GABINETE | 16048 | | L51500102107 | ESCURRIDOR DE ACERO INOXI | 9181.4 | | L51600102108 | GRIFO DE LABORATORIO | 2706 | | L51700102109 | BOTIQUIN DE EMERGENCIA | 364.24 | | L52900102131 | ACONDICIONADOR DE POTENCI | 51040 | | L52900102200 | ACONDICIONADOR DE POTENCI | 30160 | | L56100102201 | BYPASS | 3480 | | L13000602183 | BALANZA ANALITICA | 23542.2 | | L40400102182 | REFRIGERADOR | 14545 | | L54800102169 | KIT DE VIALES | 1904.63 | | L54900102170 | ENCAPSULADOR MANUAL | 3210.57 | | L55100102171 | DESEGARGOLADORA MANUAL | 3783.18 | | L55200102172 | TRAMPA FRIA | 17216.56 | | L55400102173 | TUBOS DE MUESTREO | 23739.44 | | L55500102174 | TUBOS TENAX | 19135.18 | | L55600102175 | TUBOS DE VIDRIO | 9561.76 | | L55700102176 | TENAX TA MALLA | 6576.55 | | L55800102177 | COLUMNA CAPILAR DE SILICA | 13809.27 | | L55900102178 | DB-WAX | 7271.65 | | L54200102164 | MUESTREADOR HEADSPACE | 419769.76 | | L54300202165 | ACCESORIO PARA INTERFASE | 54992.57 | | L54400202166 | HUB DE 8 PUERTOS | 3303.72 | | L55300102167 | CONTROL DEL SISTEMA DE DA | 25459.88 | | L54700102168 | SOFTWARE DE ANALISIS DE D | 16911.72 | | L54100202162 | CAMPANA DE FLUJO LAMINAR | 53239.94 | | L56000102179 | HORNO DE SECADO Y ESTERIL | 22913 | | L52300202180 | AGITADOR DE MESA ORBITAL | 24627 | | L40400202181 | REFRIGERADOR | 9824.01 | | L51200102102 | CENTRIFUGA DE MESA REFRIG | 73444.83 | | L48000102228 | EXTRACTOR DE AIRE | 1323.01 | | L48000102229 | EXTRACTOR DE AIRE | 1323.01 | | L48000102230 | EXTRACTOR DE AIRE | 1323.01 | | L48000102231 | EXTRACTOR DE AIRE | 1323.01 | | L56900102217 | CAMARA AMBIENTAL | 71464.7 | | L56900102218 | CAMARA AMBIENTAL | 71464.7 | | L57000102219 | AGITADOR MINI-BEAD | 10150 | | L57100102220 | HORNO DE MICROONDAS | 1624 | | L11400502221 | BOMBA DE VACIO | 18783.88 | | L57200102222 | PIPETEADOR MANUAL | 3967.2 | | L40400302224 | REFRIGERADOR | 9030.7 | | L57300102223 | CONGELADOR | 8001 | | L57400102225 | TERMOCICLADOR | 35198.46 | | L56300102203 | PLATO CALIENTE | 3791.46 | | L56300102204 | PLATO CALIENTE | 3791.46 | | L56300102205 | PLATO CALIENTE | 3791.46 | | L52000202206 | AUTOCLAVE | 26899.53 | | L36900202207 | AGITADOR TIPO VOLTEX | 1903.56 | | L36900202208 | AGITADOR TIPO VOLTEX | 1903.56 | | L56400102209 | DESECADOR DE VACIO | 5051.8 | | L56600102210 | MICROPIPETA | 1564.65 | | L56600102211 | MICROPIPETA | 1564.65 | | L56600102212 | MICROPIPETA | 1564.65 | | L52300302213 | AGITADOR DE MESA ORBITAL | 108037.18 | | L56700102214 | PH METRO DE MESA | 3862.28 | | L51200102215 | CENTRIFUGA DE MESA REFRIG | 64127.7 | | L56800102216 | HORNO DE PROPOSITOS GENER | 22467.15 | | L56200102202 | SOPORTE DE FILTRACION | 7724.44 | | L57600102232 | INCUBADORA DE PROPOSITOS | 32970.7 | | L40500202233 | AUTOCLAVE VERTICAL | 48660 | | L20000102184 | CALIBRADOR VERNIER 150 MM | 1551 | | L20000102185 | CALIBRADOR VERNIER 150 MM | 1551 | | L20000102186 | CALIBRADOR VERNIER 150 MM | 1551 | | L20000102187 | CALIBRADOR VERNIER 150 MM | 1551 | | L20000102188 | CALIBRADOR VERNIER 150 MM | 1551 | | L20000102189 | CALIBRADOR VERNIER 150 MM | 1551 | | L20000102190 | CALIBRADOR VERNIER 150 MM | 1551 | | L20000102191 | CALIBRADOR VERNIER 150 MM | 1551 | | L26200102192 | MICROMETRO EXT 0-1" | 1574.02 | | L26200102193 | MICROMETRO EXT 0-1" | 1574.02 | | L26200102194 | MICROMETRO EXT 0-1" | 1574.02 | | L26200102195 | MICROMETRO EXT 0-1" | 1574.02 | | L26200102196 | MICROMETRO EXT 0-1" | 1574.02 | | L26200102197 | MICROMETRO EXT 0-1" | 1574.02 | | L26200102198 | MICROMETRO EXT 0-1" | 1574.02 | | L26200102199 | MICROMETRO EXT 0-1" | 1574.02 | | L52800202286 | REACTOR | 84471.2 | | L58500102287 | REACTOR CON AGITADOR MECA | 63324.4 | | L21100202288 | PARRILLA DE AGITAC. Y CAL | 9949.32 | | L58800102295 | MESA TIPO ISLA PARA LABOR | 33640 | | L58800102296 | MESA TIPO ISLA PARA LABOR | 33640 | | L58800102297 | MESA TIPO ISLA PARA LABOR | 33640 | | L58800102298 | MESA TIPO ISLA PARA LABOR | 33640 | | L58800102299 | MESA TIPO ISLA PARA LABOR | 33640 | | L58800102294 | MESA TIPO ISLA PARA LABOR | 33640 | | L50900202300 | BALANZA TRIPLE BRAZO | 5721.7 | | L13000702301 | BALANZA ANALITICA | 21390.4 | | L10700102234 | MESA DE LABORATORIO | 27436.32 | | L58600102291 | MESA | 60900 | | L58600102290 | MESA | 26168.44 | | L21100202302 | PARRILLA DE AGITAC. Y CAL | 12310 | | L21100202303 | PARRILLA DE AGITAC. Y CAL | 12310 | | L21100202304 | PARRILLA DE AGITAC. Y CAL | 12310 | | L21100202305 | PARRILLA DE AGITAC. Y CAL | 12310 | | L56600202306 | MICROPIPETA | 5589.4 | | L56600202307 | MICROPIPETA | 5589.4 | | L56600202308 | MICROPIPETA | 5589.4 | | L56600202309 | MICROPIPETA | 5589.4 | | L56600202310 | MICROPIPETA | 5589.4 | | L56600202311 | MICROPIPETA | 5589.4 | | L56600202312 | MICROPIPETA | 5589.4 | | L56600202313 | MICROPIPETA | 5589.4 | | L56600202314 | MICROPIPETA | 5589.4 | | L56600202315 | MICROPIPETA | 5589.4 | | L58900102316 | HORNO DE CONVECCION POR G | 60575.1 | | L58300102285 | MICROSCOPIO BIOLOGICO | 78518.08 | | L52500102317 | TANQUE DE HELIO | 17181.8 | | L43900202333 | NO BREAKER | 12157.67 | | L43900202334 | NO BREAKER | 12157.67 | | L58400102284 | TRANSFORMADOR | 27260 | | L21600102293 | OSCILOSCOPIO | 27304.66 | | L57700102237 | PANEL SOLAR | 3430.57 | | L57700102238 | PANEL SOLAR | 3430.57 | | L57700102239 | PANEL SOLAR | 3430.57 | | L57700102240 | PANEL SOLAR | 3430.57 | | L57700102241 | PANEL SOLAR | 3430.57 | | L57700102242 | PANEL SOLAR | 3430.57 | | L57700102243 | PANEL SOLAR | 3430.57 | | L57700102244 | PANEL SOLAR | 3430.57 | | L57700102245 | PANEL SOLAR | 3430.57 | | L57700102246 | PANEL SOLAR | 3430.57 | | L57700102247 | PANEL SOLAR | 3430.57 | | L57700102248 | PANEL SOLAR | 3430.57 | | L57700102249 | PANEL SOLAR | 3430.57 | | L57700102250 | PANEL SOLAR | 3430.57 | | L57700102251 | PANEL SOLAR | 3430.57 | | L57700102252 | PANEL SOLAR | 3430.57 | | L57700102253 | PANEL SOLAR | 3430.57 | | L57700102254 | PANEL SOLAR | 3430.57 | | L57700102255 | PANEL SOLAR | 3430.57 | | L57700102256 | PANEL SOLAR | 3430.57 | | L57700102257 | PANEL SOLAR | 3430.57 | | L57700102258 | PANEL SOLAR | 3430.57 | | L57700102259 | PANEL SOLAR | 3430.57 | | L57700102260 | PANEL SOLAR | 3430.57 | | L57800102261 | INVERSOR | 45160.79 | | L58000102262 | BATERIA SURRETTE | 5265.77 | | L58000102263 | BATERIA SURRETTE | 5265.77 | | L58000102264 | BATERIA SURRETTE | 5265.77 | | L58000102265 | BATERIA SURRETTE | 5265.77 | | L58000102266 | BATERIA SURRETTE | 5265.77 | | L58000102267 | BATERIA SURRETTE | 5265.77 | | L58000102268 | BATERIA SURRETTE | 5265.77 | | L58000102269 | BATERIA SURRETTE | 5265.77 | | L58000102270 | BATERIA SURRETTE | 5265.77 | | L58000102271 | BATERIA SURRETTE | 5265.77 | | L58000102272 | BATERIA SURRETTE | 5265.77 | | L58000102273 | BATERIA SURRETTE | 5265.77 | | L58000102274 | BATERIA SURRETTE | 5265.77 | | L58000102275 | BATERIA SURRETTE | 5265.77 | | L58000102276 | BATERIA SURRETTE | 5265.77 | | L58000102277 | BATERIA SURRETTE | 5265.77 | | L58100102278 | INVERSOR OUTBACK | 29875.5 | | L58100102279 | INVERSOR OUTBACK | 29875.5 | | L58200102280 | SISTEMA DE MONITOREO | 4621.71 | | L58200102281 | SISTEMA DE MONITOREO | 14440.77 | | L43700202282 | BREAKER | 11738.12 | | L43700202283 | BREAKER | 11738.12 | | L59500102332 | ESPECTOFOTOMETRO DE ABSOR | 662492 | | L59400102331 | HORNO DE GRAFITO | 350892 | | L59200102329 | MICRODIGESTOR KJELDAHL | 66727 | | L59300102330 | MICRO/MACRO DESTILADOR | 100949 | | L49900202318 | CAMARA DE ELECTROFORESIS | 9860 | | L59000102319 | POWER PACK | 43884.25 | | L59000102320 | POWER PACK | 43884.25 | | L21100202321 | PARRILLA DE AGITAC. Y CAL | 12310.14 | | L21100202322 | PARRILLA DE AGITAC. Y CAL | 12310.14 | | L21100202323 | PARRILLA DE AGITAC. Y CAL | 12310.14 | | L21100202324 | PARRILLA DE AGITAC. Y CAL | 12310.14 | | L01900102325 | MATRAZ | 12310.14 | | L59100202326 | BAÑO REFRIGERANTE DE CIRC | 29000 | | L59100202327 | BAÑO REFRIGERANTE DE CIRC | 29000 | | L16300402328 | MEDIDOR DE PH | 17878.1 | | L42800101802 | MAQUINA INTERCAMBIADORA DE CALOR | 2703625.19 | | L60300102348 | MAQUINA DE PROTOTIPADO | 392711.04 | | L21700302335 | POTENCIOMETRO | 12958.06 | | L00300102336 | ESPECTROFOTOMETRO | 74066 | | L59600102339 | MINI-PROTEAN | 27550 | | L13000802342 | BALANZA ANALITICA | 32162.95 | | L40600402337 | BAÑO MARIA | 8820.64 | | L60600102382 | CONGELADOR HORIZONTAL | 7599 | | L54100202384 | CAMPANA DE FLUJO LAMINAR | 23551.48 | | L21100402401 | PARRILLA DE AGITAC. Y CAL | 5527.4 | | L13600402393 | CENTRIFUGA | 2880.4 | | L44200102394 | BALANZA | 33412.45 | | L21100202395 | PARRILLA DE AGITAC. Y CAL | 11633.92 | | L21100202396 | PARRILLA DE AGITAC. Y CAL | 11633.92 | | L21100202397 | PARRILLA DE AGITAC. Y CAL | 11633.92 | | L21100202398 | PARRILLA DE AGITAC. Y CAL | 11633.92 | | L11400602399 | BOMBA DE VACIO | 7598 | | L16300502400 | MEDIDOR DE PH | 10160 | | L51000202392 | MARCO DE PESAS | 51448.32 | | L40500302386 | AUTOCLAVE VERTICAL | 54046.72 | | L11800202548 | MUFLA | 42920.8 | | L64200202550 | ANALIZADOR DE HUMEDAD | 39139.56 | | L64100102549 | DESECADOR | 7042.36 | | L64400102551 | ESTUFA DE CONVECCION | 63826.36 | | H31800100154 | CAMPANA DE EXTRACCION DE | 93120 | | L64300102552 | ESPECTOFOTOMETRO DE INFRA | 501082.47 | | L24100102532 | MESA DE BALANZA ANALITICA | 12628.54 | | L63400202533 | MESA VIAJERA | 10560.91 | | L63500102534 | SILLA PARA LABORATORIO AL | 4146.11 | | L63500102535 | SILLA PARA LABORATORIO AL | 4146.11 | | L63500102536 | SILLA PARA LABORATORIO AL | 4146.11 | | L63500102537 | SILLA PARA LABORATORIO AL | 4146.11 | | L63500102538 | SILLA PARA LABORATORIO AL | 4146.11 | | L53600102545 | ROTOVAPOR | 93810.36 | | L45700302546 | BAÑO RECIRCULADOR | 29696 | | L63700102540 | DESIONIZADOR | 56309.57 | | L63800102541 | SUBBOILING | 121171.51 | | L45700302542 | BAÑO RECIRCULADOR | 29696 | | L63900102543 | BAROMETRO | 2204 | | L13800302544 | COLORIMETRO | 39248.32 | | L31100302343 | MESA DE TRABAJO | 159553.65 | | L31100302344 | MESA DE TRABAJO | 159553.65 | | L56600202351 | MICROPIPETA | 5946.16 | | L56600202352 | MICROPIPETA | 5946.16 | | L56600202353 | MICROPIPETA | 5946.16 | | L56600202354 | MICROPIPETA | 5946.16 | | L56600202355 | MICROPIPETA | 5946.16 | | L56600202356 | MICROPIPETA | 5946.16 | | L56600202357 | MICROPIPETA | 5946.16 | | L56600202358 | MICROPIPETA | 5946.16 | | L56600202359 | MICROPIPETA | 5946.16 | | L56600202360 | MICROPIPETA | 5946.16 | | L56600202361 | MICROPIPETA | 5946.16 | | L56600202362 | MICROPIPETA | 5946.16 | | L56600202363 | MICROPIPETA | 5946.16 | | L56600202364 | MICROPIPETA | 5946.16 | | L56600202365 | MICROPIPETA | 5946.16 | | L56600202366 | MICROPIPETA | 5946.16 | | L56600202367 | MICROPIPETA | 5946.16 | | L56600202368 | MICROPIPETA | 5946.16 | | L56600202369 | MICROPIPETA | 5946.16 | | L56600202370 | MICROPIPETA | 5946.16 | | L56600202370 | MICROPIPETA | 5946.16 | | L56600202371 | MICROPIPETA | 5946.16 | | L56600202372 | MICROPIPETA | 5946.16 | | L56600202373 | MICROPIPETA | 5946.16 | | L56600202374 | MICROPIPETA | 5946.16 | | L56600202375 | MICROPIPETA | 5946.16 | | L56600202376 | MICROPIPETA | 5946.16 | | L53000102377 | PARRILLA DE CALENTAMIENTO | 12098.8 | | L53000102378 | PARRILLA DE CALENTAMIENTO | 12098.8 | | L53000102379 | PARRILLA DE CALENTAMIENTO | 12098.8 | | L53000102380 | PARRILLA DE CALENTAMIENTO | 12098.8 | | L56600202381 | MICROPIPETA | 5946.16 | | L41500402338 | MICROCENTRIFUGA | 64770.92 | | L41500402338 | MICROCENTRIFUGA | 64770.92 | | L00200702383 | INCUBADORA | 15790.96 | | L16300402385 | MEDIDOR DE PH | 17879.21 | | L36300302387 | SISTEMA DE ELECTROFORESIS | 5665.44 | | L56300102388 | PLATO CALIENTE | 6864 | | L36300302389 | SISTEMA DE ELECTROFORESIS | 11851.72 | | L41500502390 | MICROCENTRIFUGA | 29000 | | L60700102391 | AGITADOR CON CALENTAMIENT | 64927.52 | | L63100102525 | TRANSLUMINADOR | 33447.44 | | L63200102526 | FILTROS PARA TRASLUMINADO | 21973.88 | | L53600102527 | ROTOVAPOR | 48662 | | L11400402528 | BOMBA DE VACIO | 104376.8 | | L48900402521 | MICROSCOPIO BINOCULAR | 30121.72 | | L48900402522 | MICROSCOPIO BINOCULAR | 30121.72 | | L48900402523 | MICROSCOPIO BINOCULAR | 30121.72 | | L48900402524 | MICROSCOPIO BINOCULAR | 30121.72 | | C16000101091 | TAMIZ LAT | 908.28 | | C16000101092 | TAMIZ LAT | 911.76 | | C15900101093 | MICROPIPETA TRANS. DIGITA | 3158.97 | | C16100101094 | MEDIDOR DE PH | 10109.4 | | C15900101089 | MICROPIPETA TRANS. DIGITA | 3158.97 | | C15900101090 | MICROPIPETA TRANS. DIGITA | 3538.29 | | H31900100155 | MAQUINA DE HIELOS | 2999.01 | | H35000100362 | CROMATOGRAFO DE GASES | 250321.07 | | L63300102529 | BALANZA DE PRESICION | 14180.5 | | L63300102530 | BALANZA DE PRESICION | 14180.5 | | L63300102531 | BALANZA DE PRESICION | 14180.5 | | L64000102547 | SISTEMA DE CROMOTOGRAFIA | 707600 | | C20100101647 | SISTEMA DE FRENOS ANTIB | 309203.8 | | L60900102411 | VALVULA NEUMATICA | 3293.47 | | L60900102412 | VALVULA NEUMATICA | 3293.47 | | L60900102413 | VALVULA NEUMATICA | 3293.47 | | L60900102414 | VALVULA NEUMATICA | 3293.47 | | L60900102415 | VALVULA NEUMATICA | 3293.47 | | L60900102416 | VALVULA NEUMATICA | 3293.47 | | L60900102417 | VALVULA NEUMATICA | 3293.47 | | L60900102418 | VALVULA NEUMATICA | 3293.47 | | L60900102419 | VALVULA NEUMATICA | 3293.47 | | L60900102420 | VALVULA NEUMATICA | 3293.47 | | L60900102421 | VALVULA NEUMATICA | 3293.47 | | L60900102422 | VALVULA NEUMATICA | 3293.47 | | L60900102423 | VALVULA NEUMATICA | 3293.47 | | L60900102424 | VALVULA NEUMATICA | 3293.47 | | L60900102425 | VALVULA NEUMATICA | 3293.47 | | L60900102426 | VALVULA NEUMATICA | 3293.47 | | L60900102427 | VALVULA NEUMATICA | 3293.47 | | L60900102428 | VALVULA NEUMATICA | 3293.47 | | L61300102433 | ELECTROVALVULA | 7156.97 | | L61300102434 | ELECTROVALVULA | 7156.97 | | L61300102435 | ELECTROVALVULA | 7156.97 | | L61300102436 | ELECTROVALVULA | 7156.97 | | L62100102459 | VALVULA 3/2 SEL | 1646.74 | | L62100102518 | VALVULA 3/2 SEL | 1836.79 | | L62200102462 | VALVULA 5/2 SEL | 2691.78 | | L62200102463 | VALVULA 5/2 SEL | 2691.78 | | L62200102464 | VALVULA 5/2 SEL | 2691.78 | | L62300102465 | VALVULA DE RODILLO | 1805.08 | | L62300102466 | VALVULA DE RODILLO | 1805.08 | | L62300102467 | VALVULA DE RODILLO | 1805.08 | | L62300102468 | VALVULA DE RODILLO | 1805.08 | | L62300102469 | VALVULA DE RODILLO | 1805.08 | | L62300102470 | VALVULA DE RODILLO | 1805.08 | | L62300102471 | VALVULA DE RODILLO | 1805.08 | | L62300102472 | VALVULA DE RODILLO | 1805.08 | | L62400102473 | CILINDRO DOBLE | 2786.78 | | L62400102474 | CILINDRO DOBLE | 2786.78 | | L62400102475 | CILINDRO DOBLE | 2786.78 | | L62400102476 | CILINDRO DOBLE | 2786.78 | | L62400102477 | CILINDRO DOBLE | 2786.78 | | L62400102478 | CILINDRO DOBLE | 2786.78 | | H29700100312 | UNIDAD DE MANT. COMB. D:T | 3478 | | H29700100313 | UNIDAD DE MANT. COMB. D:T | 3478 | | H29700100314 | UNIDAD DE MANT. COMB. D:T | 5318.8 | | H29700100315 | UNIDAD DE MANT. COMB. D:T | 3478.6 | | H29700100316 | UNIDAD DE MANT. COMB. D:T | 3478.6 | | H29700100317 | UNIDAD DE MANT. COMB. D:T | 3478.6 | | L61100102406 | SENSOR DE PRESION | 6460.27 | | L61100102407 | SENSOR DE PRESION | 6460.27 | | L61100102408 | SENSOR DE PRESION | 6460.27 | | L61200102409 | BLOQUE DE DISTRIBUCION | 2985.84 | | L61200102410 | BLOQUE DE DISTRIBUCION | 2985.84 | | L60900102411 | VALVULA NEUMATICA | 3293.47 | | L60900102412 | VALVULA NEUMATICA | 3293.47 | | L60900102413 | VALVULA NEUMATICA | 3293.47 | | L60900102414 | VALVULA NEUMATICA | 3293.47 | | L60900102415 | VALVULA NEUMATICA | 3293.47 | | L60900102416 | VALVULA NEUMATICA | 3293.47 | | L60900102417 | VALVULA NEUMATICA | 3293.47 | | L60900102418 | VALVULA NEUMATICA | 3293.47 | | L60900102419 | VALVULA NEUMATICA | 3293.47 | | L60900102420 | VALVULA NEUMATICA | 3293.47 | | L61400102437 | ENTR. SEÑALES ELECTRONIC | 6650.28 | | L61400102438 | ENTR. SEÑALES ELECTRONIC | 6650.28 | | L61400102439 | ENTR. SEÑALES ELECTRONIC | 6650.28 | | L61500102443 | RELE DE RETARDO | 10608.78 | | L61500102444 | RELE DE RETARDO | 10608.78 | | L61500102445 | RELE DE RETARDO | 10608.78 | | L61600102446 | DISTRIB. AVISAD | 6523.61 | | L61600102447 | DISTRIB. AVISAD | 6523.61 | | L61600102448 | DISTRIB. AVISAD | 6523.61 | | L61700102449 | CONTAD. PRESELEC | 10608.78 | | L61700102450 | CONTAD. PRESELEC | 10608.78 | | L61700102451 | CONTAD. PRESELEC | 10608.78 | | L61800102452 | PUERTA AND | 1298.39 | | L61800102453 | PUERTA AND | 1298.39 | | L61900102454 | PUERTA OR | 1298.39 | | L61900102455 | PUERTA OR | 1298.39 | | L62000102457 | VALVULA | 1583.4 | | L62000102458 | VALVULA | 1583.4 | | L62000102456 | VALVULA | 1583.4 | | L62100102519 | VALVULA 3/2 SEL | 1836.79 | | L62900102479 | DET. PROX. | 4275.18 | | L62900102480 | DET. PROX. | 4275.18 | | L62900102481 | DET. PROX. | 4275.18 | | L62900102482 | DET. PROX. | 4275.18 | | L62900102483 | DET. PROX. | 3958.5 | | L62900102484 | DET. PROX. | 3958.5 | | L62700102485 | VALVULA TEMP | 5795.24 | | L62700102486 | VALVULA TEMP | 5795.24 | | L62700102487 | VALVULA TEMP | 5795.24 | | L62700102488 | VALVULA TEMP | 5795.24 | | L62800102489 | TAPON CIEGO | 23.08 | | L62800102490 | TAPON CIEGO | 23.08 | | L62800102491 | TAPON CIEGO | 23.08 | | L62800102492 | TAPON CIEGO | 23.08 | | L62800102493 | TAPON CIEGO | 23.08 | | L62800102494 | TAPON CIEGO | 23.08 | | L62800102495 | TAPON CIEGO | 23.08 | | L62800102496 | TAPON CIEGO | 23.08 | | L62800102497 | TAPON CIEGO | 23.08 | | L62800102498 | TAPON CIEGO | 23.08 | | L62100102520 | VALVULA 3/2 SEL | 1836.79 | | L62800102499 | TAPON CIEGO | 23.08 | | L62800102500 | TAPON CIEGO | 23.08 | | L62800102501 | TAPON CIEGO | 23.08 | | L62800102502 | TAPON CIEGO | 23.08 | | L62800102503 | TAPON CIEGO | 23.08 | | L62800102504 | TAPON CIEGO | 23.08 | | L62800102505 | TAPON CIEGO | 23.08 | | L62800102506 | TAPON CIEGO | 23.08 | | L62800102507 | TAPON CIEGO | 23.08 | | L62800102508 | TAPON CIEGO | 23.08 | | L62900102509 | DET. PROX. | 1069.47 | | L62900102510 | DET. PROX. | 1069.47 | | L62900102511 | DET. PROX. | 1069.47 | | L62900102512 | DET. PROX. | 1069.47 | | L62900102513 | DET. PROX. | 1069.47 | | L62900102514 | DET. PROX. | 1069.47 | | L62900102515 | DET. PROX. | 1069.47 | | L62900102516 | DET. PROX. | 1069.47 | | L62900102517 | DET. PROX. | 1069.47 | | M57200206435 | CELULAR | 3964.8 | | M57200407314 | CELULAR | 3999 | | M66300107207 | ESTERILIZADOR | 4250 | | M66400107228 | KIT DE ALARMAS | 4785 | | M66400107229 | KIT DE ALARMAS | 4785 | | M66400107230 | KIT DE ALARMAS | 4785 | | M66400107231 | KIT DE ALARMAS | 4785 | | M66400107232 | KIT DE ALARMAS | 5600 | | M05101606259 | PANTALLA | 3289.3 | | M04300206260 | LICUADORA | 1000 | | M15900106261 | OLLA EXPRESS | 3437.28 | | M05500606303 | REFRIGERADOR | 9599 | | M05101706265 | PANTALLA | 1566 | | M05101706266 | PANTALLA | 1566 | | M05101706267 | PANTALLA | 1566 | | M05101706268 | PANTALLA | 1566 | | M05101706269 | PANTALLA | 1566 | | M05101706270 | PANTALLA | 1566 | | M39800106301 | EXTRACTOR DE AIRE | 1611.24 | | M02600306262 | ENFRIADOR DE AGUA | 3781.89 | | M05101606428 | PANTALLA | 19999 | | M05101606427 | PANTALLA | 19999 | | M65100106411 | TORNIQUETE | 183864.64 | | M02600306263 | ENFRIADOR DE AGUA | 3781.89 | | M06602006271 | TELEFONO | 1508 | | M06602006272 | TELEFONO | 1508 | | M06602006273 | TELEFONO | 1508 | | M06602006274 | TELEFONO | 1508 | | M02600307464 | ENFRIADOR DE AGUA | 3781.89 | | M06602006275 | TELEFONO | 1508 | | M06602006276 | TELEFONO | 1508 | | M06602006277 | TELEFONO | 1508 | | M06602006278 | TELEFONO | 1508 | | M06602006279 | TELEFONO | 1508 | | M06602006280 | TELEFONO | 1508 | | M06602006281 | TELEFONO | 1508 | | M06602006282 | TELEFONO | 1508 | | M06602006283 | TELEFONO | 1508 | | M06602006284 | TELEFONO | 1508 | | M06602006285 | TELEFONO | 1508 | | M06602006286 | TELEFONO | 1508 | | M06602006287 | TELEFONO | 1508 | | M06602006288 | TELEFONO | 1508 | | M06602006289 | TELEFONO | 1508 | | M06602006290 | TELEFONO | 1508 | | M06602006291 | TELEFONO | 1508 | | M06602006292 | TELEFONO | 1508 | | M06602006293 | TELEFONO | 1508 | | M06602006294 | TELEFONO | 1508 | | M06602006295 | TELEFONO | 1508 | | M06602006296 | TELEFONO | 1508 | | M06602006297 | TELEFONO | 1508 | | M06602006298 | TELEFONO | 1508 | | M06602006299 | TELEFONO | 1508 | | M06602006300 | TELEFONO | 1508 | | M10500106406 | RADIO | 4930 | | M65700106403 | MOTOBOMBA | 9947.87 | | M65700206404 | MOTOBOMBA | 3480 | | M13800306410 | BAFLE | 5600 | | M02100106441 | CAMARA | 6998.28 | | M49900206425 | VIDEO PROYECTOR | 7978.48 | | M02100606440 | CAMARA | 8294 | | M06701006424 | TELEVISOR | 5312.8 | | M10502406304 | RADIO | 928 | | M10502406305 | RADIO | 928 | | M10502406306 | RADIO | 928 | | M10502406307 | RADIO | 928 | | M54200106438 | SECADOR OPTICO | 6168 | | M54200106439 | SECADOR OPTICO | 6168 | | M49900206453 | VIDEO PROYECTOR | 7980 | | M49900206454 | VIDEO PROYECTOR | 7980 | | M49900206455 | VIDEO PROYECTOR | 7980 | | M49900206456 | VIDEO PROYECTOR | 7980 | | M49900206387 | VIDEO PROYECTOR | 7980 | | M49900206388 | VIDEO PROYECTOR | 7980 | | M49900206389 | VIDEO PROYECTOR | 7980 | | M49900206390 | VIDEO PROYECTOR | 7980 | | M49900206391 | VIDEO PROYECTOR | 7980 | | M49900206392 | VIDEO PROYECTOR | 7980 | | M49900206392 | VIDEO PROYECTOR | 7980 | | M49900206393 | VIDEO PROYECTOR | 7980 | | M49900206384 | VIDEO PROYECTOR | 7980 | | M66800107323 | MODULOS DE GRADAS PLEGLAB | 251229.9 | | M66800107324 | MODULOS DE GRADAS PLEGLAB | 251229.9 | | M10500106345 | RADIO | 4930 | | M49900206453 | VIDEO PROYECTOR | 7980 | | M49900206454 | VIDEO PROYECTOR | 7980 | | M49900206455 | VIDEO PROYECTOR | 7980 | | M49900206456 | VIDEO PROYECTOR | 7980 | | M50000407233 | EXTINTOR | 600 | | M50000409821 | EXTINTOR | 812 | | M50000409822 | EXTINTOR | 812 | | M50000407223 | EXTINTOR | 600 | | M50000407224 | EXTINTOR | 600 | | M21001207195 | REGULADOR DE CORRIENTE | 17226 | | M66500207234 | REGULADOR DE POTENCIA | 23998.08 | | M50000407225 | EXTINTOR | 600 | | M50000407226 | EXTINTOR | 600 | | M55200207982 | LECTOR DE CODIGO DE BARRA | 4954.36 | | M13600407196 | MEGAFONO | 995.04 | | M13600407197 | MEGAFONO | 995.04 | | M13600407198 | MEGAFONO | 995.04 | | M13600407199 | MEGAFONO | 995.04 | | M13600407200 | MEGAFONO | 995.04 | | M13600407201 | MEGAFONO | 995.04 | | M13600407202 | MEGAFONO | 995.04 | | M13600407203 | MEGAFONO | 995.04 | | M13600407204 | MEGAFONO | 2050.01 | | M13600407205 | MEGAFONO | 2050.01 | | M13600407206 | MEGAFONO | 2050.01 | | M62100106480 | CARRO CONSERJE C/BOLSA VI | 7419.57 | | M53100107235 | TERMINAL DE HUELLA DIGITA | 4958 | | M50000407414 | EXTINTOR | 3300.2 | | M50000407415 | EXTINTOR | 3300.2 | | M50000407416 | EXTINTOR | 3300.2 | | M50000407417 | EXTINTOR | 3300.2 | | M50000407418 | EXTINTOR | 3300.2 | | M50000407419 | EXTINTOR | 3300.2 | | M50000407420 | EXTINTOR | 3300.2 | | M50000407421 | EXTINTOR | 3300.2 | | M50000407233 | EXTINTOR | 600 | | M02600607477 | ENFRIADOR DE AGUA | 3781.89 | | M68300107484 | POWER SCAN | 19000 | | M55200207478 | LECTOR DE CODIGO DE BARRA | 4495 | | M55200207479 | LECTOR DE CODIGO DE BARRA | 4495 | | M50000407491 | EXTINTOR | 3429.56 | | M20900207486 | RADIO GRABADORA | 3710.84 | | M20900207487 | RADIO GRABADORA | 3710.84 | | M55200307485 | LECTOR DE CODIGO DE BARRA | 2146 | | M20001207496 | FRIGOBAR | 3199 | | M05500307497 | REFRIGERADOR | 9996 | | M68500307498 | POTENCIOMETRO | 13833 | | M68700107499 | AEROHIVE NETWORKS | 10660.12 | | M68700107500 | AEROHIVE NETWORKS | 10660.12 | | M68700107501 | AEROHIVE NETWORKS | 10660.12 | | M68700107502 | AEROHIVE NETWORKS | 10660.12 | | M68700107503 | AEROHIVE NETWORKS | 10660.12 | | M68700107504 | AEROHIVE NETWORKS | 10660.12 | | M68700107505 | AEROHIVE NETWORKS | 10660.12 | | M68700107506 | AEROHIVE NETWORKS | 10660.12 | | M68700107507 | AEROHIVE NETWORKS | 10660.12 | | M68700107508 | AEROHIVE NETWORKS | 10660.12 | | M68700107509 | AEROHIVE NETWORKS | 10660.12 | | M68700107510 | AEROHIVE NETWORKS | 10660.12 | | M68700107511 | AEROHIVE NETWORKS | 10660.12 | | M68700107512 | AEROHIVE NETWORKS | 10660.12 | | M68700107513 | AEROHIVE NETWORKS | 10660.12 | | M68700107514 | AEROHIVE NETWORKS | 10660.12 | | M68700107515 | AEROHIVE NETWORKS | 10660.12 | | M68700107516 | AEROHIVE NETWORKS | 10660.12 | | M68700107517 | AEROHIVE NETWORKS | 10660.12 | | M68700107518 | AEROHIVE NETWORKS | 10660.12 | | M68700107519 | AEROHIVE NETWORKS | 10660.12 | | M68700107520 | AEROHIVE NETWORKS | 10660.12 | | M68700107521 | AEROHIVE NETWORKS | 10660.12 | | M68700107522 | AEROHIVE NETWORKS | 10660.12 | | M68800107523 | BANCO DE CAPACITORES FIJO | 24168.41 | | M24300107524 | BANCA | 9604.8 | | M24300107525 | BANCA | 9604.8 | | M24300107526 | BANCA | 9604.8 | | M24300107527 | BANCA | 9604.8 | | M24300107528 | BANCA | 9604.8 | | M24300107529 | BANCA | 9604.8 | | M68900107606 | CARRITO BALONERO | 3364 | | M69000107607 | MARCADOR DE VOLIEIBOL | 1740 | | M69000107608 | MARCADOR DE VOLIEIBOL | 1740 | | M07600207609 | BICICLETA | 18210.84 | | M07600207610 | BICICLETA | 18210.84 | | M07600207611 | BICICLETA | 18210.84 | | M07600207612 | BICICLETA | 18210.84 | | M07600207613 | BICICLETA | 18210.84 | | M07600207614 | BICICLETA | 18210.84 | | M07600207615 | BICICLETA | 18210.84 | | M07600207616 | BICICLETA | 18210.84 | | M07600207617 | BICICLETA | 18210.84 | | M07600207618 | BICICLETA | 18210.84 | | M07600207619 | BICICLETA | 18210.84 | | M07600207620 | BICICLETA | 18210.84 | | M07600207621 | BICICLETA | 18210.84 | | M07600207622 | BICICLETA | 18210.84 | | M07600207623 | BICICLETA | 18210.84 | | M07600207624 | BICICLETA | 18210.84 | | M07600207625 | BICICLETA | 18210.84 | | M07600207626 | BICICLETA | 18210.84 | | M07600207627 | BICICLETA | 18210.84 | | M07600207628 | BICICLETA | 18210.84 | | M07600207629 | BICICLETA | 18210.84 | | M07600207630 | BICICLETA | 18210.84 | | M07600207631 | BICICLETA | 18210.84 | | M07600207632 | BICICLETA | 18210.84 | | M07600207633 | BICICLETA | 18210.84 | | M07600207634 | BICICLETA | 18210.84 | | M07600207635 | BICICLETA | 18210.84 | | M07600207636 | BICICLETA | 18210.84 | | M07600207637 | BICICLETA | 18210.84 | | M07600207638 | BICICLETA | 18210.84 | | M05101007639 | PANTALLA | 1914 | | M49900207640 | VIDEO PROYECTOR | 8688.4 | | M20900207642 | RADIO GRABADORA | 3710.84 | | M66000107644 | ESTACION DE TRABAJO | 249405.1 | | M20900207643 | RADIO GRABADORA | 3710.84 | | M02102207645 | CAMARA | 7399.01 | | M02102207646 | CAMARA | 7399.01 | | M02102207647 | CAMARA | 7399.01 | | M02102207648 | CAMARA | 7399.01 | | M02102207649 | CAMARA | 7399.01 | | M02102207650 | CAMARA | 7399.01 | | M02102207651 | CAMARA | 7399.01 | | M36800307652 | MEMORIA | 2200 | | M36800307653 | MEMORIA | 2200 | | M36800307655 | MEMORIA | 2200 | | M36800307656 | MEMORIA | 2200 | | M36800307657 | MEMORIA | 2200 | | M36800307654 | MEMORIA | 2200 | | M69200107673 | TEMPLETE | 67874.61 | | M13800307658 | BAFLE | 8120 | | M13800307659 | BAFLE | 8120 | | M13800307660 | BAFLE | 8120 | | M13800307661 | BAFLE | 8120 | | M13800307662 | BAFLE | 8120 | | M13800307663 | BAFLE | 8120 | | M06800207664 | TRIPIE | 266.8 | | M06800207665 | TRIPIE | 266.8 | | M06800207666 | TRIPIE | 266.8 | | M06800207667 | TRIPIE | 266.8 | | M06800207668 | TRIPIE | 266.8 | | M06800207669 | TRIPIE | 266.8 | | M00300207670 | AMPLIFICADOR | 23838.16 | | M40000107671 | MEZCLADOR (AUDIO) | 9976 | | M69100107672 | INSUMOS PARA MAZCLADORA | 5445.04 | | M11201107674 | MICROFONO | 9860 | | M63900207641 | ACONDICIONADOR DE POTENCI | 36319.6 | | M06102207675 | SILLA | 250 | | M06102207676 | SILLA | 250 | | M06102207677 | SILLA | 250 | | M06102207678 | SILLA | 250 | | M06102207679 | SILLA | 250 | | M06102207680 | SILLA | 250 | | M06102207681 | SILLA | 250 | | M06102207682 | SILLA | 250 | | M06102207683 | SILLA | 250 | | M06102207684 | SILLA | 250 | | M06102207685 | SILLA | 250 | | M06102207686 | SILLA | 250 | | M06102207687 | SILLA | 250 | | M06102207688 | SILLA | 250 | | M06102207689 | SILLA | 250 | | M06102207690 | SILLA | 250 | | M06102207691 | SILLA | 250 | | M06102207692 | SILLA | 250 | | M06102207693 | SILLA | 250 | | M06102207694 | SILLA | 250 | | M06102207695 | SILLA | 250 | | M06102207696 | SILLA | 250 | | M06102207697 | SILLA | 250 | | M06102207698 | SILLA | 250 | | M06102207699 | SILLA | 250 | | M06102207700 | SILLA | 250 | | M06102207701 | SILLA | 250 | | M06102207702 | SILLA | 250 | | M06102207703 | SILLA | 250 | | M06102207704 | SILLA | 250 | | M06102207705 | SILLA | 250 | | M06102207706 | SILLA | 250 | | M06102207707 | SILLA | 250 | | M06102207708 | SILLA | 250 | | M06102207709 | SILLA | 250 | | M06102207710 | SILLA | 250 | | M06102207711 | SILLA | 250 | | M06102207712 | SILLA | 250 | | M06102207713 | SILLA | 250 | | M06102207714 | SILLA | 250 | | M06102207715 | SILLA | 250 | | M06102207716 | SILLA | 250 | | M06102207717 | SILLA | 250 | | M06102207718 | SILLA | 250 | | M06102207719 | SILLA | 250 | | M06102207720 | SILLA | 250 | | M06102207721 | SILLA | 250 | | M06102207722 | SILLA | 250 | | M06102207723 | SILLA | 250 | | M06102207724 | SILLA | 250 | | M06102207725 | SILLA | 250 | | M06102207726 | SILLA | 250 | | M06102207727 | SILLA | 250 | | M06102207728 | SILLA | 250 | | M06102207729 | SILLA | 250 | | M06102207730 | SILLA | 250 | | M06102207731 | SILLA | 250 | | M06102207732 | SILLA | 250 | | M06102207733 | SILLA | 250 | | M06102207734 | SILLA | 250 | | M55200108000 | LECTOR DE CODIGO DE BARRA | 2800 | | M50000102623 | EXTINTOR | 609.5 | | M50000102624 | EXTINTOR | 609.5 | | M50000102625 | EXTINTOR | 609.5 | | M50000102626 | EXTINTOR | 609.5 | | M50000102627 | EXTINTOR | 609.5 | | M50000102628 | EXTINTOR | 609.5 | | M50000102629 | EXTINTOR | 609.5 | | M50000102630 | EXTINTOR | 609.5 | | M50000102631 | EXTINTOR | 609.5 | | M50000102632 | EXTINTOR | 609.5 | | M50000102633 | EXTINTOR | 609.5 | | M50000102634 | EXTINTOR | 609.5 | | M50000302618 | EXTINTOR | 2415 | | M50000302619 | EXTINTOR | 2415 | | M50000102620 | EXTINTOR | 609.5 | | M50000102621 | EXTINTOR | 609.5 | | M50000102622 | EXTINTOR | 609.5 | | M50000103867 | EXTINTOR | 550.01 | | M50000103868 | EXTINTOR | 550.01 | | M50000103869 | EXTINTOR | 550.01 | | M50000103870 | EXTINTOR | 550.01 | | M50000103871 | EXTINTOR | 550.01 | | M50000103872 | EXTINTOR | 550.01 | | M50000103873 | EXTINTOR | 550.01 | | M50000103874 | EXTINTOR | 550.01 | | M50000103875 | EXTINTOR | 550.01 | | M50000103876 | EXTINTOR | 550.01 | | M50000304493 | EXTINTOR | 2250 | | M50000302601 | EXTINTOR | 2100 | | M50000302602 | EXTINTOR | 2100 | | M50000302603 | EXTINTOR | 2100 | | M50000302604 | EXTINTOR | 2100 | | M54600202639 | CALENTADOR SOLAR | 24000 | | M54600202637 | CALENTADOR SOLAR | 24000 | | M54600202638 | CALENTADOR SOLAR | 24000 | | M50000303901 | EXTINTOR | 2250 | | M50000303900 | EXTINTOR | 2250 | | M50000100369 | EXTINTOR | 423.78 | | M50000100370 | EXTINTOR | 423.78 | | M50000100371 | EXTINTOR | 423.78 | | M50000100372 | EXTINTOR | 423.78 | | M50000300373 | EXTINTOR | 1681.76 | | M50000300374 | EXTINTOR | 1681.76 | | M50000300375 | EXTINTOR | 1681.76 | | M50000300376 | EXTINTOR | 1681.76 | | M50000300377 | EXTINTOR | 1681.76 | | M50000300378 | EXTINTOR | 1681.76 | | M50000300379 | EXTINTOR | 1681.76 | | M50000300380 | EXTINTOR | 1681.76 | | M50000300381 | EXTINTOR | 1681.76 | | M50000300382 | EXTINTOR | 1681.76 | | M50000300383 | EXTINTOR | 1681.76 | | M50000300384 | EXTINTOR | 2175.48 | | M50000100357 | EXTINTOR | 423.78 | | M50000100358 | EXTINTOR | 423.78 | | M50000100359 | EXTINTOR | 423.78 | | M50000100361 | EXTINTOR | 423.78 | | M50000100364 | EXTINTOR | 423.78 | | M50000100365 | EXTINTOR | 423.78 | | M50000100366 | EXTINTOR | 423.78 | | M50000100367 | EXTINTOR | 423.78 | | M50000100371 | EXTINTOR | 423.78 | | M50000100372 | EXTINTOR | 423.78 | | M50000100368 | EXTINTOR | 423.78 | | M54200102612 | SECADOR OPTICO | 4920.41 | | M54200102613 | SECADOR OPTICO | 4920.41 | | M54200102614 | SECADOR OPTICO | 4920.41 | | M54200102615 | SECADOR OPTICO | 4920.41 | | M03400106153 | EXTINGUIDOR | 765.6 | | M03400106154 | EXTINGUIDOR | 765.6 | | M03400106155 | EXTINGUIDOR | 765.6 | | M03400106156 | EXTINGUIDOR | 765.6 | | M03400106157 | EXTINGUIDOR | 765.6 | | M03400106158 | EXTINGUIDOR | 765.6 | | M03400106159 | EXTINGUIDOR | 765.6 | | M03400106160 | EXTINGUIDOR | 765.6 | | M03400106161 | EXTINGUIDOR | 765.6 | | M03400106162 | EXTINGUIDOR | 765.6 | | M03400106163 | EXTINGUIDOR | 765.6 | | M03400106164 | EXTINGUIDOR | 765.6 | | M03400106165 | EXTINGUIDOR | 765.6 | | M03400106166 | EXTINGUIDOR | 765.6 | | M03400106167 | EXTINGUIDOR | 765.6 | | M03400106168 | EXTINGUIDOR | 765.6 | | M03400106169 | EXTINGUIDOR | 765.6 | | M03400106170 | EXTINGUIDOR | 765.6 | | M03400106171 | EXTINGUIDOR | 765.6 | | M03400106172 | EXTINGUIDOR | 765.6 | | M50000104929 | EXTINTOR | 570 | | M50000104930 | EXTINTOR | 570 | | M50000104931 | EXTINTOR | 570 | | M50000104926 | EXTINTOR | 570 | | M50000104927 | EXTINTOR | 570 | | M50000104928 | EXTINTOR | 570 | | M49900207735 | VIDEO PROYECTOR | 8688.4 | | M49900207736 | VIDEO PROYECTOR | 8688.4 | | M55400107737 | PANTALLA PARA PROYECTOR | 1851.36 | | M55400107738 | PANTALLA PARA PROYECTOR | 1851.36 | | M06702407739 | TELEVISOR | 11500 | | M50600308001 | MULTIFUNCIONAL | 6902 | | M70900108072 | MESA DE EXPLORACION | 5500 | | M71000108073 | BASCULA DE ESTADIMETRO | 5000 | | M71100108074 | BAUMANOMETRO ANEROIDEO | 1400 | | M71500108075 | ESTETOSCOPIO | 1700 | | M71200108076 | ESTUCHE DE DIAGNOSTICO | 6000 | | M71300108077 | DOPPLER FETAL | 6000 | | M71400108078 | VITRINA PARA CONSULTORIO | 2200 | | M71400108141 | VITRINA PARA CONSULTORIO | 2200 | | M02600308079 | ENFRIADOR DE AGUA | 3781.89 | | M02600308080 | ENFRIADOR DE AGUA | 3781.89 | | M02600308081 | ENFRIADOR DE AGUA | 3781.89 | | M04201008082 | LIBRERO | 2980 | | M04201008083 | LIBRERO | 2980 | | M04201008084 | LIBRERO | 2980 | | M06101908086 | SILLA | 695 | | M06101908087 | SILLA | 695 | | M06101908088 | SILLA | 695 | | M06101908089 | SILLA | 695 | | M06101908090 | SILLA | 695 | | M06101908091 | SILLA | 695 | | M06101908092 | SILLA | 695 | | M06101908093 | SILLA | 695 | | M06101908094 | SILLA | 695 | | M71600108096 | COJIN PARA SILLA | 120 | | M71600108097 | COJIN PARA SILLA | 120 | | M71600108098 | COJIN PARA SILLA | 120 | | M71600108099 | COJIN PARA SILLA | 120 | | M71600108100 | COJIN PARA SILLA | 120 | | M71600108101 | COJIN PARA SILLA | 120 | | M71600108102 | COJIN PARA SILLA | 120 | | M71600108103 | COJIN PARA SILLA | 120 | | M71600108104 | COJIN PARA SILLA | 120 | | M20001108105 | FRIGOBAR | 2998.99 | | M23400108106 | SALA | 6278.99 | | M72100108142 | HORNO DE MICROONDAS | 1490 | | M72000108140 | PANTALLA ELECTRICA | 21470 | | M72600108166 | CAMARA DE VACIO | 700000 | | M06604608053 | TELEFONO | 8000 | | M06604608054 | TELEFONO | 8000 | | M06604608055 | TELEFONO | 8000 | | M06604608056 | TELEFONO | 8000 | | M06604608057 | TELEFONO | 8000 | | M06604608058 | TELEFONO | 8000 | | M06604608051 | TELEFONO | 8000 | | M06604608052 | TELEFONO | 8000 | | M68400107495 | MICROSCOPIO | 527129.08 | | M50000408062 | EXTINTOR | 5000 | | M50000408063 | EXTINTOR | 700 | | M71700108131 | TURBIDIMETRO PORTATIL | 33453.24 | | M71800108132 | MEDIDOR DE CONDUCTIVIDAD | 15597.36 | | M20001208133 | FRIGOBAR | 4090.99 | | M71900208134 | CAMARA DE ELECTROFORESIS | 7251.16 | | M54900708064 | SWITCH | 3438.24 | | M62100108167 | CARRO CONSERJE C/BOLSA VI | 3129 | | M69700108040 | BARRERA AUTOMATICA | 65992.4 | | M69800108041 | CONTROLADOR DE ACCESO VEH | 14152 | | M69900108042 | BOTONERA DE ACTIVACION CO | 821.28 | | M70000108043 | REGULADOR DE VOLTAJE | 1415.2 | | M70100108044 | LECTORA RFID | 26448 | | M70100108045 | LECTORA RFID | 26448 | | M70200108046 | TORNIQUETE DE MEDIO CUERP | 81142 | | M70300208047 | LECTOR DE HUELLA Y PROXIM | 30844.4 | | M70300208048 | LECTOR DE HUELLA Y PROXIM | 30844.4 | | M70800108071 | ESCANER PLANO | 27727.6 | | M72500108165 | TALADRO DESTORNILLADOR | 1902.4 | | M72700108168 | PODCASTUDIO USB | 2900 | | M11201108169 | MICROFONO | 1160 | | M01202308170 | BOCINAS | 4174.84 | | M03900108171 | GRABADORA | 1740 | | M10500208135 | RADIO | 4634.2 | | M10500208136 | RADIO | 4634.2 | | M10500208137 | RADIO | 4634.2 | | M10500208138 | RADIO | 4634.2 | | M10500208139 | RADIO | 4634.2 | | M69600108039 | PULIDORA | 21308.04 | | M60900208172 | ACONDICIONADORES DE LINEA | 32712 | | M50200208173 | TALADRO | 2145 | | M50200208174 | TALADRO | 2145 | | M72800108175 | ROTOMARTILLO | 3355 | | M72800208176 | ROTOMARTILLO | 1295 | | M72800208177 | ROTOMARTILLO | 1295 | | M72800208178 | ROTOMARTILLO | 2255 | | M73000108196 | COLUMNA DE ELECTRONES | 700000 | | M76100108275 | CILINDRO PARA AIRE COMPRI | 5800 | | M76100108276 | CILINDRO PARA AIRE COMPRI | 5800 | | M76000108274 | DETEC. Y SISTEMA DE COMP. | 300000 | | M75900108273 | BOMBA DE INFUSION PARA GE | 34547.7 | | M75700108270 | ELECTRODOS DE OXIGENO DIS | 10739.28 | | M62600208271 | MEDIDOR DE PH | 14911.8 | | M75800108272 | MEDIDOR DE CONDUCTIVIDAD | 13699.6 | | M73100108197 | TALADRO DE MANO | 4918.75 | | M73100108198 | TALADRO DE MANO | 4918.75 | | M73100108199 | TALADRO DE MANO | 4918.75 | | M05100108184 | PANTALLA | 20458.98 | | M73200108200 | TALADRO INALAMBRICO | 4602.65 | | M73300108201 | TORNILLO DE BANCO | 3472 | | M73300108202 | TORNILLO DE BANCO | 3472.02 | | M73300108203 | TORNILLO DE BANCO | 3472.02 | | M73300108204 | TORNILLO DE BANCO | 3472.02 | | M73300108205 | TORNILLO DE BANCO | 3472.02 | | M73300108206 | TORNILLO DE BANCO | 3472.02 | | M73300108207 | TORNILLO DE BANCO | 3472.02 | | M73300108208 | TORNILLO DE BANCO | 3472.02 | | M73400108209 | MULTIMETRO DIGITAL | 9112.99 | | M73400108210 | MULTIMETRO DIGITAL | 9112.99 | | M73400108211 | MULTIMETRO DIGITAL | 9112.99 | | M73400108212 | MULTIMETRO DIGITAL | 9112.99 | | M73400108213 | MULTIMETRO DIGITAL | 9112.99 | | M73500108214 | AMPERIMETRO DE GANCHO | 6789.11 | | M73600108215 | CALIBRADORES DIGITALES | 1377.5 | | M73600108216 | CALIBRADORES DIGITALES | 1377.5 | | M73600108217 | CALIBRADORES DIGITALES | 1377.5 | | M73600108218 | CALIBRADORES DIGITALES | 1377.5 | | M73600108219 | CALIBRADORES DIGITALES | 1377.5 | | M73600108220 | CALIBRADORES DIGITALES | 1377.5 | | M73600108221 | CALIBRADORES DIGITALES | 1377.5 | | M73600108222 | CALIBRADORES DIGITALES | 1377.5 | | M73600108223 | CALIBRADORES DIGITALES | 1377.5 | | M73600108224 | CALIBRADORES DIGITALES | 1377.5 | | M73600108225 | CALIBRADORES DIGITALES | 1377.5 | | M73600108226 | CALIBRADORES DIGITALES | 1377.5 | | M73600108227 | CALIBRADORES DIGITALES | 1377.5 | | M73600108228 | CALIBRADORES DIGITALES | 1377.5 | | M73600108229 | CALIBRADORES DIGITALES | 1377.5 | | M73600108230 | CALIBRADORES DIGITALES | 1377.5 | | M73600108231 | CALIBRADORES DIGITALES | 1377.5 | | M73600108232 | CALIBRADORES DIGITALES | 1377.5 | | M73600108233 | CALIBRADORES DIGITALES | 1377.5 | | M73600108234 | CALIBRADORES DIGITALES | 1377.5 | | M73700108235 | LLAVES MILIMETRICAS | 6629 | | M73700108236 | LLAVES MILIMETRICAS | 6629 | | M73800108237 | PLOTTER | 57041.29 | | M73900208238 | CAUTIN DE ESTACION | 1064.82 | | M73900208239 | CAUTIN DE ESTACION | 1064.82 | | M73900208240 | CAUTIN DE ESTACION | 1064.82 | | M74000108241 | CAUTIN TIPO PISTOLA | 1043.71 | | M74000108242 | CAUTIN TIPO PISTOLA | 1043.71 | | M74000108243 | CAUTIN TIPO PISTOLA | 1043.71 | | M74100108244 | JUEGO PARA EXTRACION DE P | 4784.05 | | M74100108245 | JUEGO PARA EXTRACION DE P | 4784.05 | | M74200108246 | YUNQUE | 3210.3 | | M74300108247 | LUPA CON BASE | 1395.26 | | M74300108248 | LUPA CON BASE | 1395.26 | | M74300108249 | LUPA CON BASE | 1395.26 | | M74400108250 | PLANTA PARA SOLDAR | 23301.05 | | M74400108251 | PLANTA PARA SOLDAR | 23301.05 | | M49900208252 | VIDEO PROYECTOR | 6952.66 | | M74500108253 | KIT COMPLETO PARA CAUTIN | 5720.25 | | M74500108254 | KIT COMPLETO PARA CAUTIN | 5720.25 | | M74500108255 | KIT COMPLETO PARA CAUTIN | 5720.25 | | M74600108256 | JUEGO DE DADOS Y MACHUELO | 14652.25 | | M74600108257 | JUEGO DE DADOS Y MACHUELO | 14652.25 | | M74700108258 | PUNTOS GIRATORIOS DE PRES | 6259.65 | | M74800108259 | CARETA PARA SOLDAR | 2160.04 | | M74800108260 | CARETA PARA SOLDAR | 2160.04 | | M74900108261 | ESMERIL DE BANCO | 3138.96 | | M75000108262 | ESMERILADORA ANGULAR | 3046.93 | | M75100208263 | JUEGO DE LLAVES DE PERICO | 2180.49 | | M75200108264 | REMACHADORA DE ACORDEON | 2493.56 | | M75300108265 | JUEGO DE HERRAMIENTAS | 10273.25 | | M75300108266 | JUEGO DE HERRAMIENTAS | 10273.25 | | M75400108267 | JUEGO DE LLAVES | 2708.69 | | M75500108268 | JUEGO DE BROCAS | 2282.3 | | M75600108269 | TORQUIMETRO MICROMETRO | 11613.02 | | M72900108185 | BEBEDERO | 27026.84 | | M72900108186 | BEBEDERO | 27026.84 | | M72900108187 | BEBEDERO | 27026.84 | | M72900108188 | BEBEDERO | 27026.84 | | M72900108189 | BEBEDERO | 27026.84 | | M72900108190 | BEBEDERO | 27026.84 | | M72900108191 | BEBEDERO | 27026.84 | | M76300108460 | MINIREACTOR CILINDRICO EN | 7294.08 | | M76400108461 | REGISTRADOR CONTROLADOR | 42023.1 | | M62800108459 | DESBROZADORA | 11850 | | M62100108193 | CARRO CONSERJE C/BOLSA VI | 3253.8 | | M53800108510 | MESA DE BALANZA ANALITICA | 6148 | | M69300108511 | MESA DE LAVADO CON TARJA | 2505.6 | | M18500108508 | MESA DE TRABAJO | 6264 | | M76500108544 | COMPRESOR | 5346 | | M60900208512 | ACONDICIONADORES DE LINEA | 45134.44 | | M00100408540 | AIRE ACONDICIONADO | 23500 | | M00100408541 | AIRE ACONDICIONADO | 23500 | | M00100408542 | AIRE ACONDICIONADO | 23500 | | M00100408543 | AIRE ACONDICIONADO | 23500 | | M71000108561 | BASCULA DE ESTADIMETRO | 2560 | | M77900108666 | MEZCLADOR DE USO GENERAL | 20537.8 | | M18500108696 | MESA DE TRABAJO | 6423 | | M78200109219 | DESHUMIDIFICADOR | 21920.47 | | M00100409220 | AIRE ACONDICIONADO | 9329.88 | | M78300109221 | RAYOS X DE ENERGÍA DISPER | 695000 | | M78500109245 | FLUJOMETRO | 10752.04 | | M78200209244 | DESHUMIDIFICADOR | 17507.88 | | M00100308567 | AIRE ACONDICIONADO | 35516.9 | | M05101308662 | PANTALLA | 2700 | | M78600109246 | MICROPIPETA | 1535.88 | | M62600309247 | MEDIDOR DE PH | 6852.12 | | M68400209248 | MICROSCOPIO | 6612 | | M14900209249 | BALANZA | 5315.12 | | M77200108613 | APARATO DE EXTRACCION | 6409 | | M77200108614 | APARATO DE EXTRACCION | 6409 | | M77200108615 | APARATO DE EXTRACCION | 6409 | | M77300108616 | PIPETOR | 6408.35 | | M77300108617 | PIPETOR | 6408.35 | | M77300108618 | PIPETOR | 6408.35 | | M62600308546 | MEDIDOR DE PH | 7482 | | M62600308547 | MEDIDOR DE PH | 4930 | | M14900208548 | BALANZA | 5684 | | M14900208549 | BALANZA | 5684 | | M76600108550 | CRONOMETRO DIGITAL | 73.08 | | M76600108551 | CRONOMETRO DIGITAL | 73.08 | | M76600108552 | CRONOMETRO DIGITAL | 73.08 | | M76600108553 | CRONOMETRO DIGITAL | 73.08 | | M76600108554 | CRONOMETRO DIGITAL | 73.08 | | M76600108555 | CRONOMETRO DIGITAL | 73.08 | | M76600108556 | CRONOMETRO DIGITAL | 73.08 | | M76600108557 | CRONOMETRO DIGITAL | 73.08 | | M76600108558 | CRONOMETRO DIGITAL | 73.08 | | M76600108559 | CRONOMETRO DIGITAL | 73.08 | | M49900208598 | VIDEO PROYECTOR | 9860 | | M78700109250 | SOFTWARE | 87000 | | M77400108619 | VISCOSIMETRO | 63916 | | M61800208620 | MUFLA | 30655 | | M68500208629 | POTENCIOMETRO | 42490.33 | | M77600108630 | BAÑO RECIRCULADOR | 39909.8 | | M77500108623 | MANTILLA DE CALENTAMIENTO | 2864 | | M77500108624 | MANTILLA DE CALENTAMIENTO | 2864 | | M77500108625 | MANTILLA DE CALENTAMIENTO | 2864 | | M77500108626 | MANTILLA DE CALENTAMIENTO | 3021.8 | | M77500108627 | MANTILLA DE CALENTAMIENTO | 3021.8 | | M40500108594 | INTERRUPTOR | 16042.56 | | M76900108595 | CASETA ACUSTICA | 90536.52 | | M56400208577 | MESA DE LABORATORIO | 18100 | | M56400208578 | MESA DE LABORATORIO | 18100 | | M56400208579 | MESA DE LABORATORIO | 20015 | | M56400208580 | MESA DE LABORATORIO | 20015 | | M03800108581 | GABINETE | 10440 | | M03800108582 | GABINETE | 10440 | | M03800108583 | GABINETE | 10440 | | M03800108584 | GABINETE | 10440 | | M03800108585 | GABINETE | 10440 | | M03800108586 | GABINETE | 10440 | | M03800108587 | GABINETE | 10440 | | M03800108588 | GABINETE | 10440 | | M03800108589 | GABINETE | 10440 | | M03800108590 | GABINETE | 10440 | | M76700108591 | CAMPANA DE FLUJO LAMINAR | 116600 | | M76700108592 | CAMPANA DE FLUJO LAMINAR | 116600 | | M76800108593 | PLANTA DE LUZ A DISEL | 328747.25 | | M08500208642 | FUENTE DE PODER | 6136.4 | | M05502108660 | REFRIGERADOR | 16013.8 | | M14900208661 | BALANZA | 14486.08 | | M77700108646 | FUENTE DE ALIMENTACION | 9550.1 | | M77700108647 | FUENTE DE ALIMENTACION | 9550.1 | | M77700108648 | FUENTE DE ALIMENTACION | 9550.1 | | M77700108649 | FUENTE DE ALIMENTACION | 9550.1 | | M77700108650 | FUENTE DE ALIMENTACION | 9550.1 | | M77700108651 | FUENTE DE ALIMENTACION | 9550.1 | | M77700108652 | FUENTE DE ALIMENTACION | 9550.1 | | M77700108653 | FUENTE DE ALIMENTACION | 9550.1 | | M40300108654 | OSCILOSCOPIO | 45003.41 | | M40300108655 | OSCILOSCOPIO | 45003.41 | | M40300108656 | OSCILOSCOPIO | 45003.41 | | M40300108657 | OSCILOSCOPIO | 45003.41 | | M40300108658 | OSCILOSCOPIO | 45003.41 | | M40300108659 | OSCILOSCOPIO | 45003.41 | | M77100108600 | LICENCIA | 3988.1 | | M77100208601 | LICENCIA | 3988.1 | | M77100308602 | LICENCIA | 23008.6 | | M62100108693 | CARRO CONSERJE C/BOLSA VI | 2082.2 | | M00601608694 | ASPIRADORA | 2383.8 | | M49900308700 | VIDEO PROYECTOR | 43000 | | M63900208612 | ACONDICIONADOR DE POTENCI | 32712 | | M77000108596 | FUMIGADOR DE MOCHILA | 1672 | | M00600408597 | ASPIRADORA | 5600 | | M60900208643 | ACONDICIONADORES DE LINEA | 45134.44 | | M37700208599 | TANQUE ESTACIONARIO | 3781.99 | | M68800109226 | BANCO DE CAPACITORES FIJO | 27260 | | M55800209222 | PARARRAYO | 162383.88 | | M79200109303 | COLECTOR DE FRACCIONES | 301212.56 | | M79100109301 | CILINDRO | 5800 | | M08800209305 | HORNO DE SECADO | 8962.74 | | M67500309308 | CAMPANA DE EXTRACCION | 50257 | | M79400109309 | ROTAVAPOR | 55952.6 | | M79500109310 | ULTRAENFRIADOR | 60824.6 | | M77600209311 | BAÑO RECIRCULADOR | 22011 | | M79600109312 | MANTA DE CALENTAMIENTO | 5372.5 | | M79700109313 | MATRAZ FONDO REDONDO | 209.81 | | M79300109306 | SISTEMA DE RECUBRIMIENTO | 205603 | | M25200109256 | EQUIPO DE SONIDO | 7296.4 | | M80000109316 | AUTOMUESTREADOR | 102080 | | M07700409327 | BOMBA | 3503.2 | | M07700409328 | BOMBA | 3503.2 | | M07700409329 | BOMBA | 3503.2 | | M07700409324 | BOMBA | 3503.2 | | M07700409325 | BOMBA | 3503.2 | | M07700409326 | BOMBA | 3503.2 | | M62600409330 | MEDIDOR DE PH | 2436 | | M62600409331 | MEDIDOR DE PH | 2436 | | M62600409332 | MEDIDOR DE PH | 2436 | | M62600409332 | MEDIDOR DE PH | 2436 | | M62600409333 | MEDIDOR DE PH | 2436 | | M62600409334 | MEDIDOR DE PH | 2436 | | M62600409335 | MEDIDOR DE PH | 2436 | | M68400209336 | MICROSCOPIO | 67239.4 | | M80100109323 | UNIDAD DE ALMACENAMIENTO | 188491.37 | | M80200109337 | DRIVER | 5955.12 | | M80300109338 | FUENTE | 6470.8 | | M80400109339 | GENERADOR DE FUNCIONES | 13873.6 | | M80400109340 | GENERADOR DE FUNCIONES | 14268 | | M80600109341 | OSCILOSCOPIO DIGITAL | 18560 | | M77700209342 | FUENTE DE ALIMENTACION | 16472 | | M61400209343 | MULTIMETRO | 2308.4 | | M00800309344 | AUTOCLAVE | 63976.32 | | M76500209347 | COMPRESOR | 7283.64 | | M07700309350 | BOMBA | 11950 | | M80900109349 | EQUIPO DESTILADOR | 78186.9 | | M80800109348 | CALENTADOR DE TUBOS DE EN | 26959.56 | | M06102409345 | SILLA | 1499 | | M08600109351 | GENERADOR | 399059.43 | | M56000109352 | UPS | 176868.52 | | M79100109830 | CILINDRO | 7830 | | M60900209831 | ACONDICIONADORES DE LINEA | 39094.9 | | M10602109355 | ANTENA | 8120 | | M62800109353 | DESBROZADORA | 15300 | | M60900209831 | ACONDICIONADORES DE LINEA | 39094.9 | | M65700309561 | MOTOBOMBA | 19998.4 | | M62100209356 | CARRO CONSERJE C/BOLSA VI | 4900 | | M81100109559 | MANOMETRO | 9976 | | C06400704557 | SWITCH | 33640 | | C06400704558 | SWITCH | 33640 | | C06400704559 | SWITCH | 33640 | | C06400704560 | SWITCH | 39811.2 | | M67500409560 | CAMPANA DE EXTRACCION | 50869.25 | | M02102709811 | CAMARA | 4849.98 | | M02102709812 | CAMARA | 4850 | | M02102709813 | CAMARA | 4850 | | M02102709814 | CAMARA | 4850 | | M31200109562 | RADIOPORTATIL | 5394 | | M31200109563 | RADIOPORTATIL | 5394 | | M81400109809 | ALERTADOR SISMICO | 112966.6 | | M81400109810 | ALERTADOR SISMICO | 112966.6 | | M81500209816 | QNAP | 436706.45 | | M56200309564 | PROYECTOR | 43790 | | M60900209815 | ACONDICIONADORES DE LINEA | 35380 | | M50000409817 | EXTINTOR | 1496.4 | | M50000409818 | EXTINTOR | 1496.4 | | M50000409819 | EXTINTOR | 1496.4 | | M50000409820 | EXTINTOR | 812 | | M50000409821 | EXTINTOR | 812 | | M50000409822 | EXTINTOR | 812 | | M50000409823 | EXTINTOR | 812 | | M50000409824 | EXTINTOR | 812 | | M50000409825 | EXTINTOR | 812 | | M50000409826 | EXTINTOR | 812 | | M50000409827 | EXTINTOR | 812 | | M50000409828 | EXTINTOR | 812 | | M50000409829 | EXTINTOR | 812 | | M81200109587 | BAÑO DE CIRCULACION | 49565.64 | | M80600209832 | OSCILOSCOPIO DIGITAL | 18416.16 | | M80400209833 | GENERADOR DE FUNCIONES | 20632.92 | | M81300109804 | WORKSTATION | 95247.6 | | M81300109805 | WORKSTATION | 95247.6 | | M81300109806 | WORKSTATION | 48244.4 | | M81300109807 | WORKSTATION | 48244.4 | | M81300109808 | WORKSTATION | 48244.4 | | M52100409841 | NO BREAKE | 24624.78 | | M81900109838 | PODADORA | 14734.32 | | M66300109840 | ESTERILIZADOR | 5420.68 | | M81700209836 | DESTILADOR DE AGUA | 69034.5 | | M81800109837 | ESPECTROFOTOMETRO | 170268.3 | | M00100409835 | AIRE ACONDICIONADO | 44115.96 | | M82300110152 | LABORATORIO PORTATIL | 131418.95 | | M82400110153 | KIT TOPOGRAFICO | 23171.23 | | M12400110158 | CARRO | 9200 | | M82200110150 | CENTRIFUGA | 138620 | | M50200310169 | TALADRO | 7969.2 | | M50200310170 | TALADRO | 7969.2 | | M82200110173 | CENTRIFUGA | 133713.2 | | M83000110172 | TRANSPORTADORA | 110793.92 | | M06800210174 | TRIPIE | 8120 | | M83200110212 | BRAZO ROBOTICO | 9986.44 | | M83100110213 | MANO ROBOTICA | 9384.99 | | M83300110211 | CALADORA | 6322 | | M02601610214 | ENFRIADOR DE AGUA | 5990 | | M83400110228 | MARCO DE PESAS | 14564.96 | | M83900110269 | TACOMETRO | 3612 | | M31200110229 | RADIOPORTATIL | 9329.82 | | M31200110267 | RADIOPORTATIL | 9329.82 | | M31200110231 | RADIOPORTATIL | 9329.82 | | M31200110232 | RADIOPORTATIL | 9329.82 | | M31200110230 | RADIOPORTATIL | 9329.82 | | M00100310431 | AIRE ACONDICIONADO | 26216 | | M63900210875 | ACONDICIONADOR DE POTENCI | 88727.24 | | M05100110878 | PANTALLA | 5900 | | M05100110879 | PANTALLA | 5900 | | M05100110880 | PANTALLA | 5900 | | M05100110881 | PANTALLA | 5900 | | M83400110228 | MARCO DE PESAS | 14564.96 | | M83900110269 | TACOMETRO | 3612 | | M31200110229 | RADIOPORTATIL | 9329.82 | | M31200110267 | RADIOPORTATIL | 9329.82 | | M31200110231 | RADIOPORTATIL | 9329.82 | | M31200110232 | RADIOPORTATIL | 9329.82 | | M31200110230 | RADIOPORTATIL | 9329.82 | | M00100310431 | AIRE ACONDICIONADO | 26216 | | M63900210875 | ACONDICIONADOR DE POTENCI | 88727.24 | | M05100110878 | PANTALLA | 5900 | | M05100110879 | PANTALLA | 5900 | | M05100110880 | PANTALLA | 5900 | | M05100110881 | PANTALLA | 5900 | | M83400110228 | MARCO DE PESAS | 14564.96 | | M83900110269 | TACOMETRO | 3612 | | M31200110229 | RADIOPORTATIL | 9329.82 | | M31200110267 | RADIOPORTATIL | 9329.82 | | M31200110231 | RADIOPORTATIL | 9329.82 | | M31200110232 | RADIOPORTATIL | 9329.82 | | M31200110230 | RADIOPORTATIL | 9329.82 | | M00100310431 | AIRE ACONDICIONADO | 26216 | | M63900210875 | ACONDICIONADOR DE POTENCI | 88727.24 | | M05100110878 | PANTALLA | 5900 | | M05100110879 | PANTALLA | 5900 | | M05100110880 | PANTALLA | 5900 | | M05100110881 | PANTALLA | 5900 | |  |  |  | |  |  |  | |  | **TOTAL 133,755,062.00** |  | | | TOTAL | 96,431,078 |
| |  |  | | --- | --- | | ELABORO | AUTORIZO | |  |  | |  |  | |  |  | | C.P DELFINA CORONA PEREZ | MTRO. ENRIQUE PADILLA SANCHEZ | | ENCARGADA DE LA SECRETARIA ADMINISTRATIVA | RECTOR | |  |  |
|  |  |  |
|  | | |
|  |  |  |





Relación de esquemas bursátiles y de coberturas financieras

En cumplimiento a lo dispuesto en el artículo 46 último párrafo de la Ley General de Contabilidad Gubernamental se aclara que la Universidad Politécnica de Tlaxcala al 31 de Diciembre de 2019.

No tiene información pertinente con Relación de Esquemas Bursátiles y De coberturas Financieras.

Información adicional que dispongan otras leyes

De acuerdo a la Ley General de Transparencia la Universidad Politécnica de Tlaxcala cumple con dicha disposición misma que se puede verificar en la página oficial Liga.

http://transparencia.uptlax.edu.mx/spip.php?rubrique2