Visualización de datos con Seaborn

Joselyn Martínez

Importación de Librerias

```
import seaborn as sns
import matplotlib.pyplot as plt
import pandas as pd
```

Lectura de Archivos

data = pd.read_excel(r"C:\Users\Usuario\Desktop\Joselyn\Curso Analisis de Datos\Tercer Cuatrimestre\Tal

Listado del encabezado

data.dtypes

| Row ID | int64 |
|---------------|----------------|
| Order ID | object |
| Order Date | datetime64[ns] |
| Ship Date | datetime64[ns] |
| Ship Mode | object |
| Customer ID | object |
| Customer Name | object |
| Segment | object |
| Country | object |
| City | object |
| State | object |
| Postal Code | int64 |
| Region | object |
| Product ID | object |
| Category | object |
| Sub-Category | object |
| Product Name | object |
| Sales | float64 |
| Quantity | int64 |
| Discount | float64 |
| Profit | float64 |
| dtype: object | |

dtype: object