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In [1]: import pandas as pd

url = 'https://raw.githubusercontent.com/salemprakash/EDA/main/Data/1000%20Sales'
df = pd.read_csv('https://raw.githubusercontent.com/salemprakash/EDA/main/Data/1
```

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In [2]: print(f"Dimensions: {df.shape}")
print("\nSummary:")
print(df.describe())
```

Dimensions: (1000, 14)

Summary:

	Order ID	Units Sold	Unit Price	Unit Cost	Total Revenue \
count	1.000000e+03	1000.000000	1000.000000	1000.000000	1.000000e+03
mean	5.496813e+08	5053.988000	262.10684	184.965110	1.327322e+06
std	2.571334e+08	2901.375317	216.02106	175.289311	1.486515e+06
min	1.029280e+08	13.000000	9.33000	6.920000	2.043250e+03
25%	3.280740e+08	2420.250000	81.73000	56.670000	2.811919e+05
50%	5.566097e+08	5184.000000	154.06000	97.440000	7.549392e+05
75%	7.696945e+08	7536.750000	421.89000	263.330000	1.733503e+06
max	9.955298e+08	9998.000000	668.27000	524.960000	6.617210e+06

	Total Cost	Total Profit
count	1.000000e+03	1.000000e+03
mean	9.361192e+05	3.912026e+05
std	1.162571e+06	3.836402e+05
min	1.416750e+03	5.326100e+02
25%	1.649319e+05	9.837612e+04
50%	4.647261e+05	2.772260e+05
75%	1.141750e+06	5.484568e+05
max	5.204978e+06	1.726181e+06

```
In [3]: print("\nMissing values:")
print(df.isnull().sum())
```

Missing values:

Region	0
Country	0
Item Type	0
Sales Channel	0
Order Priority	0
Order Date	0
Order ID	0
Ship Date	0
Units Sold	0
Unit Price	0
Unit Cost	0
Total Revenue	0
Total Cost	0
Total Profit	0
dtype:	int64

In []:

In []: