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import matplotlib.pyplot as plt
import seaborn as sns
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# Example: Sales trend over time
plt.figure(figsize=(10, 6))
sns.lineplot(x='Date', y='Sales', data=df)
plt.title('Sales Trend Over Time')
plt.xlabel('Date')
plt.ylabel('Sales')
plt.show()
```

```
# Example: Top-selling products
top_products = df.groupby('Product')
['Sales'].sum().sort_values(ascending=False).head
(10)
plt.figure(figsize=(10, 6))
sns.barplot(x=top_products.values,
y=top_products.index)
plt.title('Top 10 Selling Products')
plt.xlabel('Sales')
plt.ylabel('Product')
plt.show()
```