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In [1]: ► import pandas as pd

# 1. Load a sample dataset (we're using the 'sales' dataset from seaborn)
from seaborn import load_dataset
df = load_dataset('tips')

# 2. Clean data: Removing rows with missing values (if any)
df_cleaned = df.dropna()

# 3. Group data by 'day' and 'sex', then aggregate
result = (
    df_cleaned
    .pipe(lambda df: df.groupby(['day', 'sex'])['total_bill'].sum()) # Sum
    .pipe(lambda grouped: grouped.reset_index()) # Reset index for better
)

# 4. Display the result
print(result)
```

	day	sex	total_bill
0	Thur	Male	561.44
1	Thur	Female	534.89
2	Fri	Male	198.57
3	Fri	Female	127.31
4	Sat	Male	1227.35
5	Sat	Female	551.05
6	Sun	Male	1269.46
7	Sun	Female	357.70