In [1]:
```
import pandas as pd
import glob
```

In [6]:
```
df1 = pd.DataFrame({
    'store_id': [1, 2, 3],
    'quantity': [10, 20, 30],
    'price': [100, 200, 150]
})
df1.to_csv("/content/sales1.csv", index=False)
df2 = pd.DataFrame({
    'store_id': [2, 3, 4],
    'quantity': [5, 10, 15],
    'price': [300, 250, 100]
})
df2.to_csv("/content/sales2.csv", index=False)

df3 = pd.DataFrame({
    'store_id': [1, 4, 5],
    'quantity': [8, 6, 12],
    'price': [120, 180, 160]
})
df3.to_csv("/content/sales3.csv", index=False)

print("Dummy CSV files created in /content/")
```

```
Dummy CSV files created in /content/
```

In [7]:
```
csv_files = glob.glob("/content/*.csv")
df_list = [pd.read_csv(file) for file in csv_files]
df = pd.concat(df_list, ignore_index=True)
```

In [8]:
```
df = df.dropna()
df = df.drop_duplicates()
```

In [9]:
```
df['total_sale_value'] = df['quantity'] * df['price']
```

In [10]:
```
store_sales = df.groupby('store_id')['total_sale_value'].sum().reset_index()
top_5_stores = store_sales.sort_values(by='total_sale_value', ascending=False)
```

In [12]:
```
top_5_stores.to_excel("/content/top_5_stores.xlsx", index=False)

print(" Merged, cleaned, and saved top 5 stores to Excel!")
```

```
Merged, cleaned, and saved top 5 stores to Excel!
```

In [ ]:
```
```