

```
import pandas as pd

df = pd.read_csv('auto.csv')
df.dropna(inplace=True)
df.reset_index(drop=True, inplace=True)

print(df[df['price'] == df['price'].max()][['company']].values[0])
print(df[df['company'].str.lower() == 'toyota'])
print(df['company'].value_counts())
print(df.loc[df.groupby('company')['price'].idxmax()])
print(df.groupby('company')['average-mileage'].mean())
print(df.sort_values(by='price', ascending=False))
```