```
import pandas as pd
import matplotlib.pyplot as plt

df = pd.read_csv('weather.csv')

print(df.head(10))
print(df['temperature'].max(), df['temperature'].min())
print(df[df['temperature'] < 28]['place'])
print(df[df['weather'] == 'Cloudy']['place'])
print(df['weather'].value_counts().sort_index())

plt.bar(df['date'], df['temperature'])
plt.xticks(rotation=45)
plt.show()</pre>
```