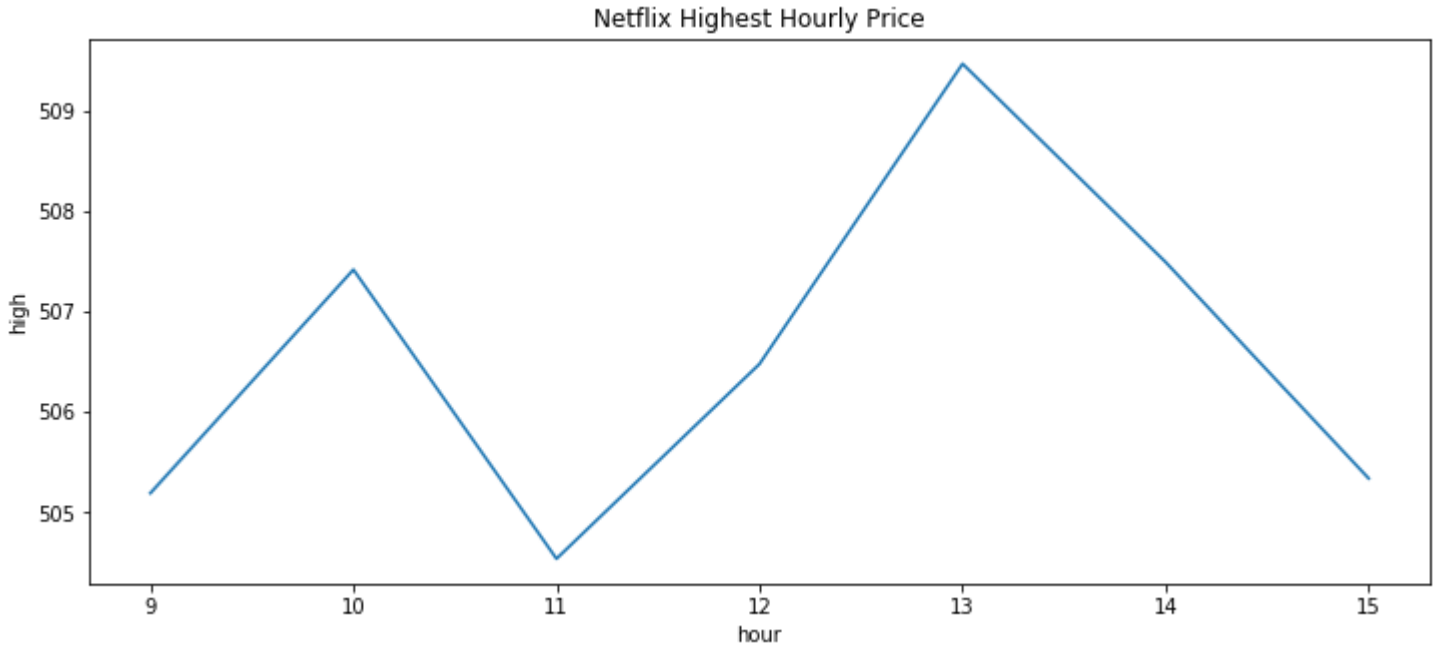
In [1]:
```
import pandas as pd
import seaborn as sns
import matplotlib.pylab as plt
results = pd.read_csv("results.csv")
```

In [2]:
```
results = pd.DataFrame(results)
nflx = results.loc[results['name'] == "NFLX"]
nflx = nflx[['high', 'hour']]
nflx
```

Out[2]:

	high	hour
22	505.193115	9
23	507.420013	10
24	504.539886	11
25	506.480011	12
26	509.470001	13
27	507.494995	14
28	505.339996	15

In [3]:
```
fig1 = plt.figure(figsize=(12,5))
ax = sns.lineplot(data=nflx, x="hour", y="high").set_title("Netflix Highest Hourly Price")
plt.show()
```



In [4]:
```
ddog = results.loc[results['name'] == "DDOG"]
ddog = ddog[['high', 'hour']]
ddog
```

Out[4]:

	high	hour
8	98.800003	9
9	96.879997	10
10	95.889999	11
11	95.540001	12
12	95.489998	13
13	95.739998	14
14	96.029999	15

In [5]:
```
fig2 = plt.figure(figsize=(12,5))
ax = sns.lineplot(data=ddog, x="hour", y="high").set_title("Datadog Highest Hourly Price")
plt.show()
```