In [ ]:
```
import pandas as pd
import numpy as np

features = ["Age", "Workclass", "fnlwgt", "Education", "Education-Num",
            "Martial Status", "Occupation", "Relationship",
             "Race", "Sex", "Capital Gain", "Capital Loss",
            "Hours per week", "Country", "Target"]
df = pd.read_csv('adult.data', names=features)

df
```

In [ ]:
```
df['Sex'].value_counts()
```

In [ ]:
```
dt=df.loc[df['Sex']=='Female',['Age']].mean()
print(dt)
```

In [ ]:
```
float((df['Country']=='Germany').sum())
```

In [ ]:
```
df.loc[df['Target']=='>50K','Education'].unique()
```