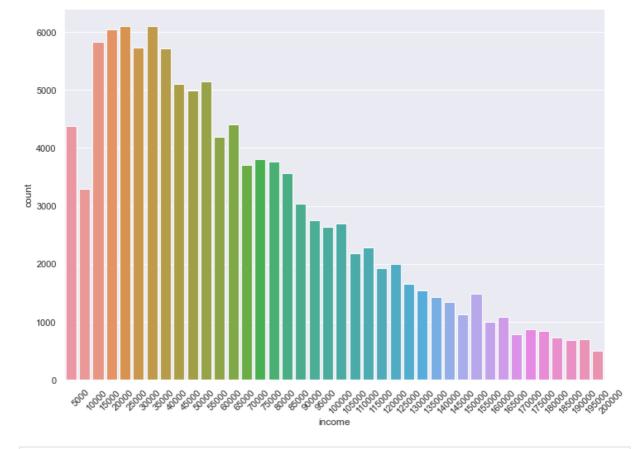
```
In [1]: import pandas as pd
   import seaborn as sns
   import numpy as np

In [2]: df = pd.read_csv(
        "income.csv",
        index_col=None,
        names=["income","count"],
        skiprows=1
```

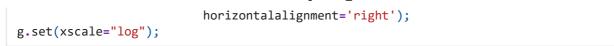
```
Out[2]:
             income
                      count
          0
               5000
                      4371
              10000
          1
                      3295
          2
              15000
                       5825
              20000
                      6047
          3
          4
              25000
                      6097
```

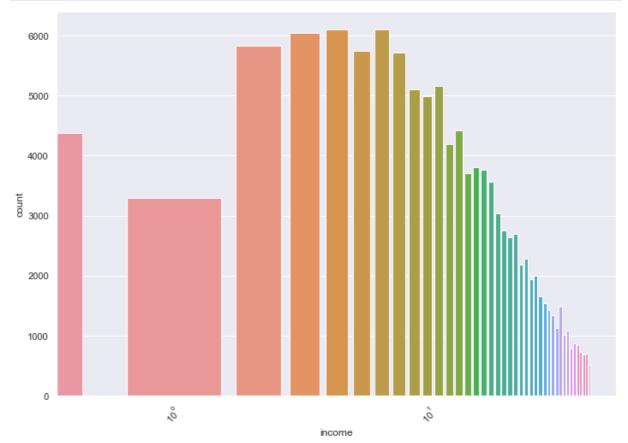
df.head()

5/25/22, 4:48 PM



localhost:8888/lab 1/2





```
In [ ]: plt.bar(x=df["income"],y=df["count"])
In [ ]:
```

localhost:8888/lab 2/2