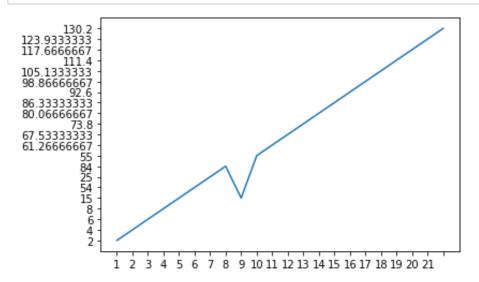
cvs 1 - Jupyter Notebook

9/3/2020

```
In [14]: import matplotlib.pyplot as plt
import csv
x=[]
y=[]
with open("Book2.csv","r") as va:
    file=csv.reader(va)
    for col in file:
        x.append(col[0])
        y.append(col[1])
plt.plot(x,y)
plt.xlabel("x-axis")
plt.ylabel("y-axis")
plt.title("CSV GRAPH")
plt.show()
```



localhost:8888/notebooks/cvs 1.ipynb