Untitled2

July 26, 2025

```python
[2]: import pandas as pd
     parthiv=pd.read_csv("TopRichestInWorld.csv")
     print(parthiv)
     display(parthiv)
```

```
                          Name          NetWorth  Age Country/Territory  \
0                    Elon Musk  $219,000,000,000   50     United States
1                   Jeff Bezos  $171,000,000,000   58     United States
2       Bernard Arnault & family  $158,000,000,000   73            France
3                   Bill Gates  $129,000,000,000   66     United States
4               Warren Buffett  $118,000,000,000   91     United States
..                         ...               ...  ...               ...
96             Vladimir Potanin   $17,300,000,000   61            Russia
97           Harold Hamm & family  $17,200,000,000   76     United States
98                 Sun Piaoyang   $17,100,000,000   63             China
99           Luo Liguo & family   $17,000,000,000   66             China
100                   Peter Woo   $17,000,000,000   75         Hong Kong

               Source               Industry
0        Tesla, SpaceX             Automotive
1               Amazon             Technology
2                 LVMH      Fashion & Retail
3            Microsoft             Technology
4    Berkshire Hathaway  Finance & Investments
..                  ...                    ...
96               metals        Metals & Mining
97              oil & gas                Energy
98        pharmaceuticals            Healthcare
99             chemicals         Manufacturing
100          real estate           Real Estate

[101 rows x 6 columns]
                          Name          NetWorth  Age Country/Territory  \
0                    Elon Musk  $219,000,000,000   50     United States
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96                  metals     Metals & Mining
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98         pharmaceuticals          Healthcare
99               chemicals       Manufacturing
100            real estate         Real Estate

[101 rows x 6 columns]
```

```
[3]: b1=[2,5,4,7]
     b2=[5,3,2,8]
     label=['data1','data2','data3','data4']
     plt.plot(b1,b2,marker='o')
     plt.xticks(b1,label)
     plt.show()
```

```
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
Cell In[3], line 4
      2 b2=[5,3,2,8]
      3 label=['data1','data2','data3','data4']
----> 4 plt.plot(b1,b2,marker='o')
      5 plt.xticks(b1,label)
      6 plt.show()

NameError: name 'plt' is not defined
```
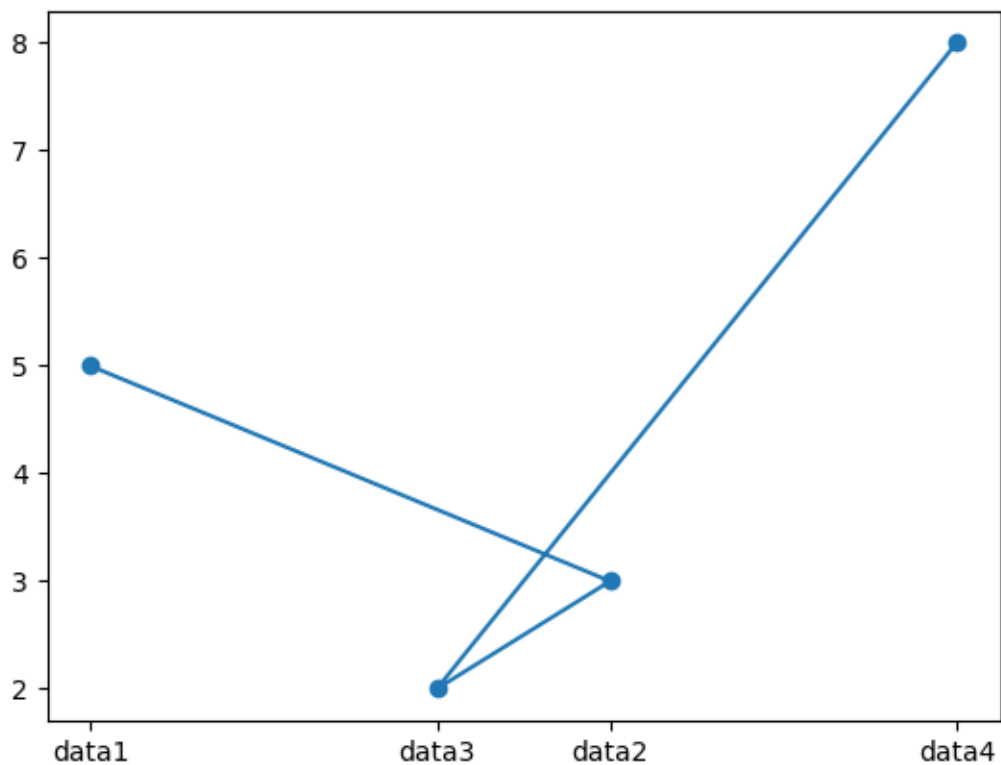
```
[7]: import matplotlib.pyplot as plt
```

Matplotlib is building the font cache; this may take a moment.

```
[8]: b1=[2,5,4,7]
     b2=[5,3,2,8]
     label=['data1','data2','data3','data4']
     plt.plot(b1,b2,marker='o')
     plt.xticks(b1,label)
     plt.show()
```



```
[ ]:
```