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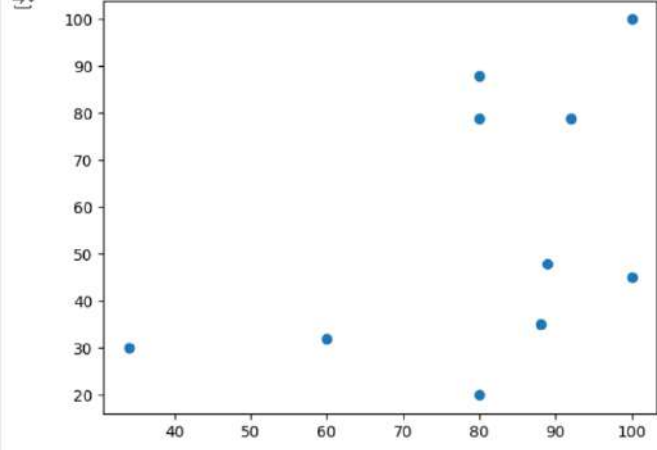
Assignment.ipynb

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Files

- sample_data
- Global_sea_level_rise.csv
- netflix_titles.csv

Code



12 a=[50,60,70]
b=[45,55,65]

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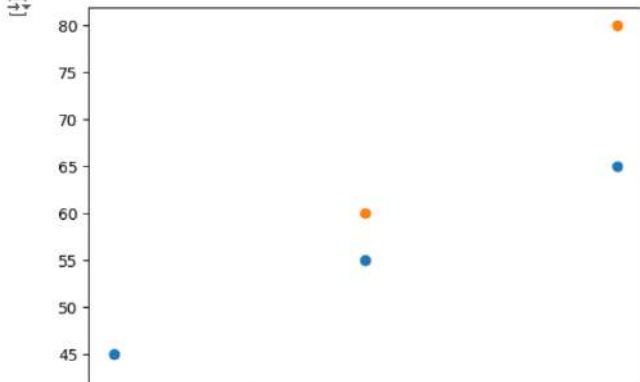
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```
a=[50,60,70]
b=[45,55,65]
c=[40,60,80]
plt.scatter(a,b)
plt.scatter(a,c)
plt.show()
```



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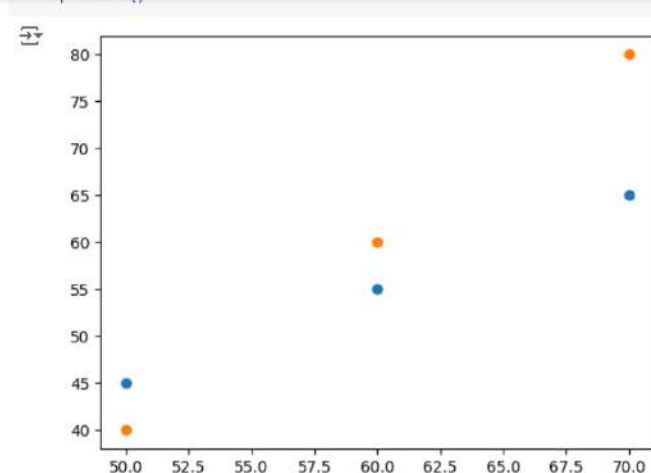
Files

sample_data

Global_sea_level_rise.csv

netflix_titles.csv

+ Code + Text



[17]: import pandas as pd

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```
import pandas as pd
a=pd.read_csv('Global_sea_level_rise.csv')
print(a)
```

	year	date	mmfrom1993-2008average
0	1880	07/15/1880	-183.247396
1	1881	07/15/1881	-174.014062
2	1882	07/15/1882	-190.080729
3	1883	07/15/1883	-185.147396
4	1884	07/15/1884	-166.280729
...
138	2018	7/15/2018	53.085122
139	2019	7/15/2019	61.393713
140	2020	7/15/2020	66.704325
141	2021	7/15/2021	63.290000
142	2022	7/15/2022	69.660000

[143 rows x 3 columns]

```
[21] b=a['year']
c=a['mmfrom1993-2008average']
plt.scatter(b,c)
plt.show()
```

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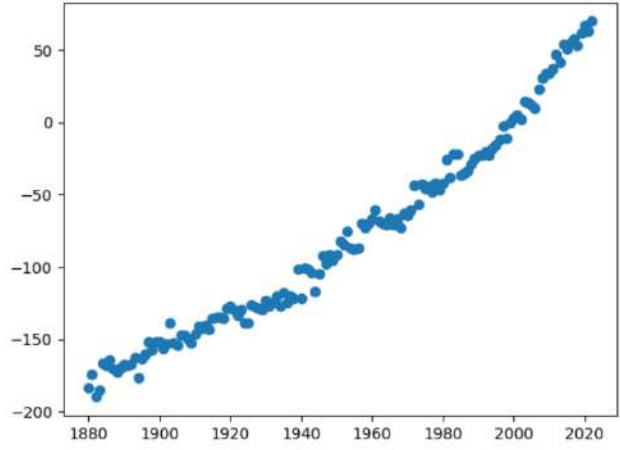
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```
[25]: a=np.array([22.2,17.6,8.8,8.7,7.7,6.7])
```

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+ Code + Text

```
a=np.array([22.2,17.6,8.8,8,7.7,6.7])
b=['java','python','php','javascript','c#','c++']
plt.pie(a,labels=b,autopct='%.1f%%')
plt.show()
```

Language	Percentage
java	31.3%
python	24.8%
php	12.4%
javascript	11.3%
c#	10.8%
c++	9.4%

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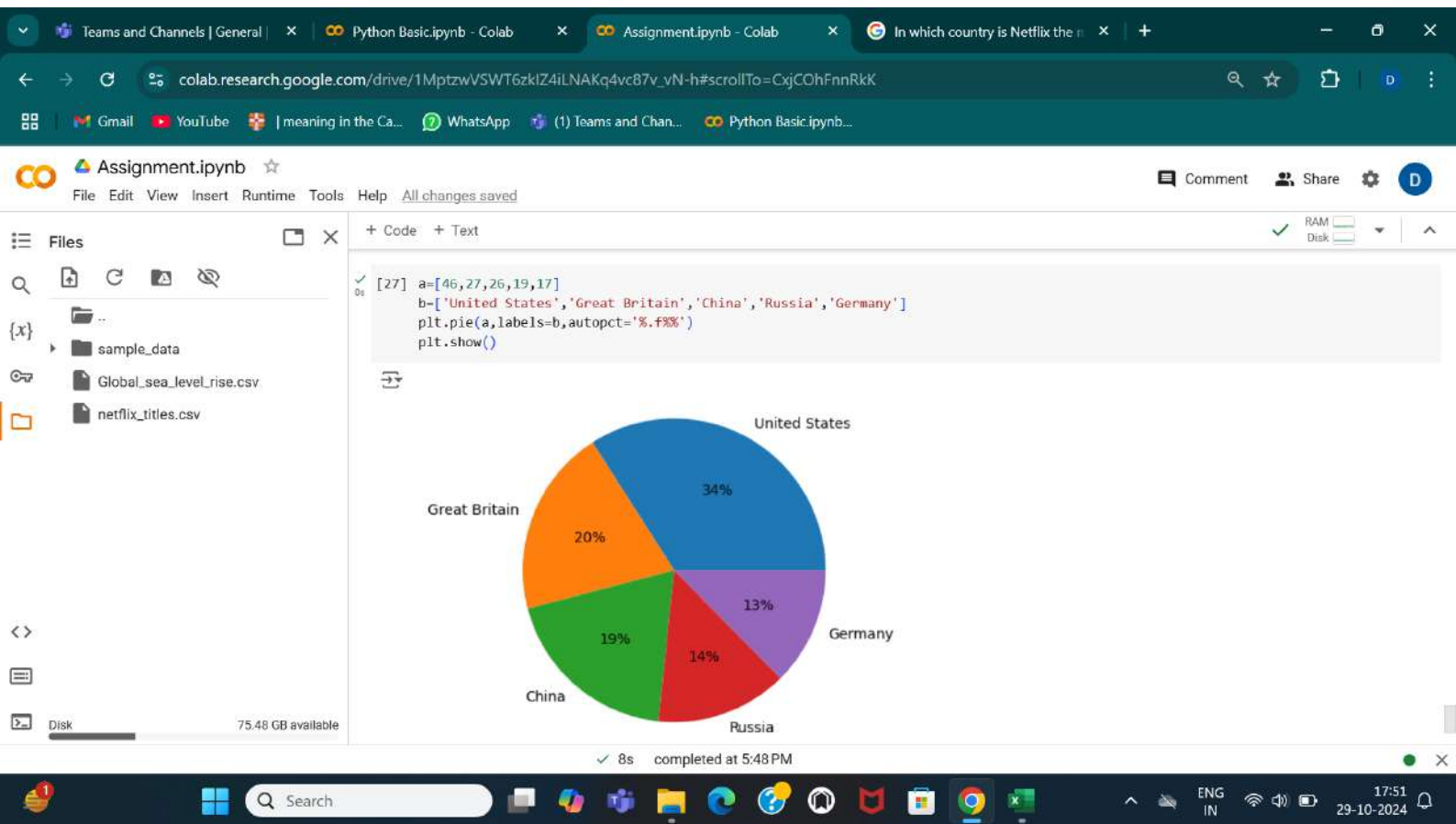
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```
05 a=['java','python','php','javascript','c#','c++']
b=[22.2,17.6,8.8,8,7.7,6.7]
c=['red','blue','pink','black','yellow','purple']
plt.barh(a,b,height=0.5,color=c)
plt.show()
```



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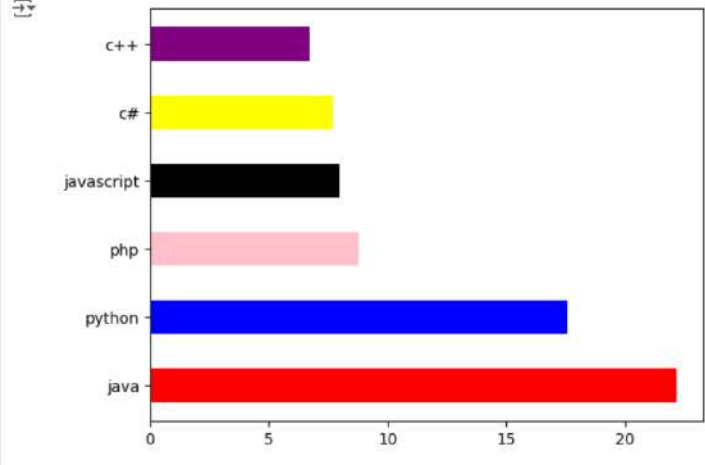
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Code

```
plt.show()
```



Language	Count
c++	7
c#	8
javascript	8
php	9
python	18
java	22

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