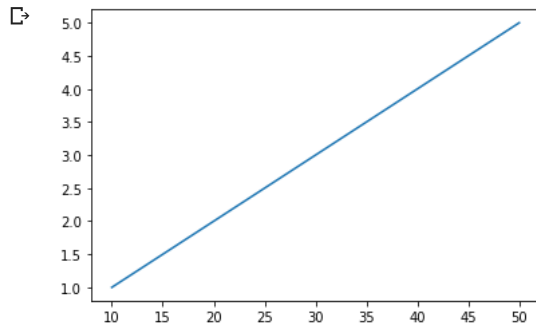


```
import matplotlib.pyplot as plt
import numpy as np
import pandas as pd

xpoints = np.array([10,20,30,40,50])
ypoints = np.array([1,2,3,4,5])

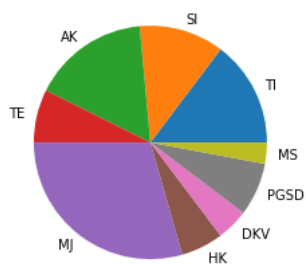
plt.plot(xpoints,ypoints)
plt.show()
```



```
data = pd.read_csv('https://raw.githubusercontent.com/Zenexa/semeste-1/main/13.SESI%2015/Data_siswa_unp.csv')
data
```

	Jurusan	Jumlah	
0	TI	1000	
1	SI	800	
2	AK	1100	
3	TE	500	
4	MJ	2000	
5	HK	400	
6	DKV	300	
7	PGSD	500	
8	MS	200	

```
plt.pie(data['Jumlah'],labels = data['Jurusan'])
plt.show()
```



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✓ 0s completed at 11:45 PM

