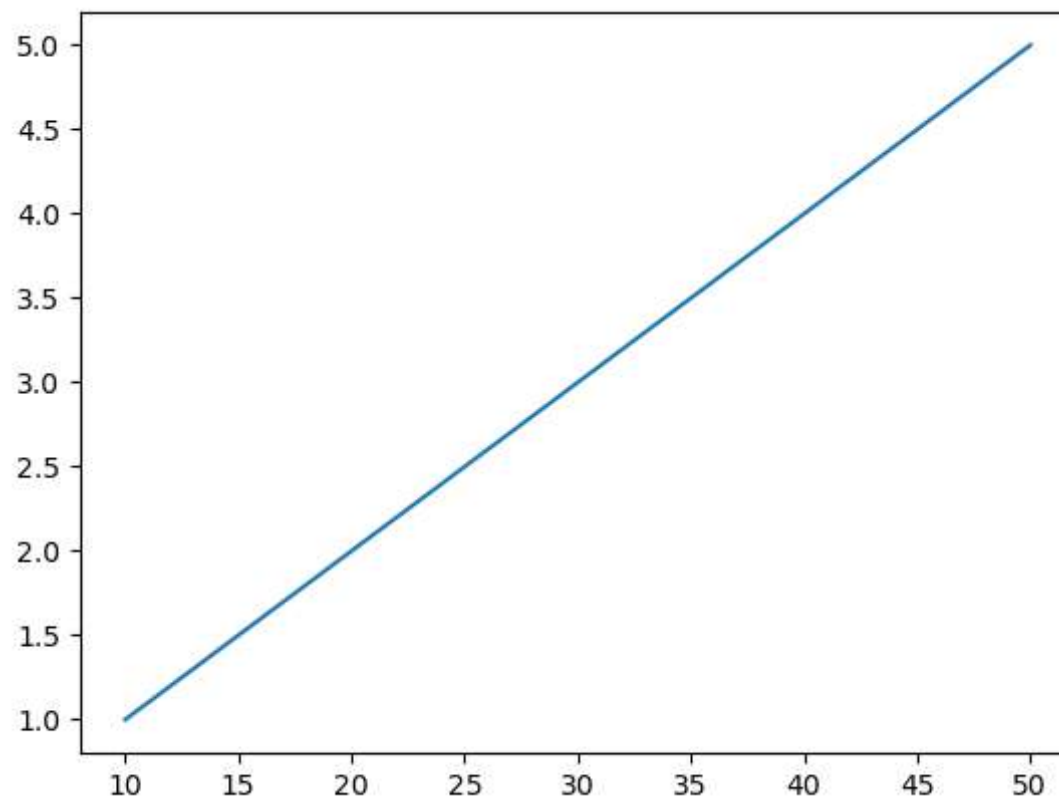


```
In [16]: import matplotlib.pyplot as plt  
import numpy as np  
import pandas as pd
```

```
In [17]: dataX = [10, 20, 30, 40, 50]  
dataY = [1, 2, 3, 4, 5]  
  
plt.plot(dataX, dataY)  
plt.show()
```



```
In [21]: jumlah = data["Jumlah"]  
jurusan = data["Jurusan"]  
  
plt.pie(jumlah, labels=jurusan)  
plt.show()
```

