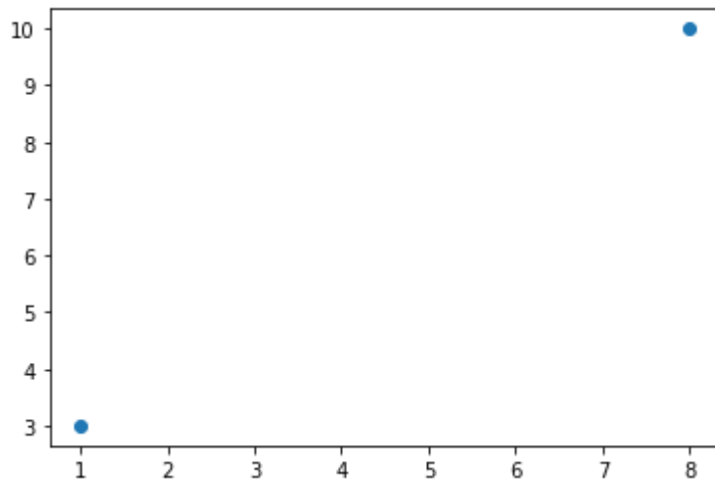


```
import matplotlib.pyplot as plt
import numpy as np

xpoints = np.array([1, 8])
ypoints = np.array([3, 10])

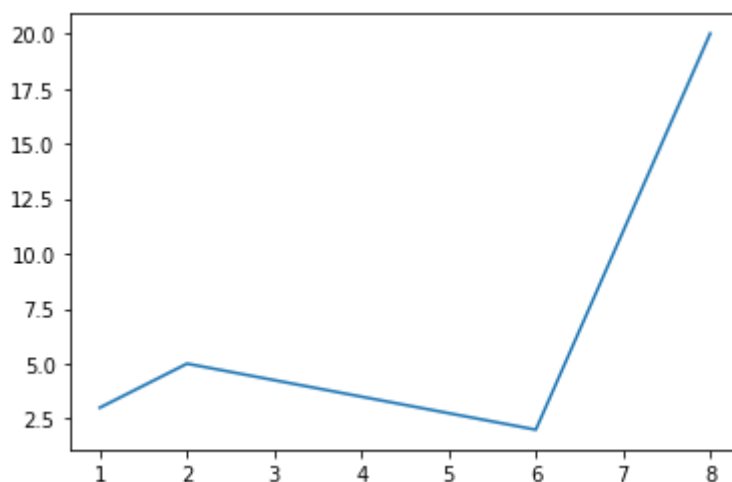
plt.plot(xpoints, ypoints, 'o')
plt.show()
```



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

xpoints = np.array([1, 2, 6, 8])
ypoints = np.array([3, 5, 2, 20])

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

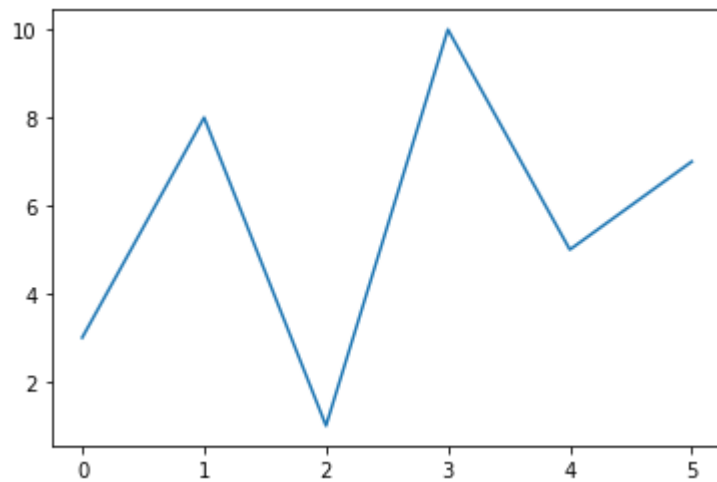


```
import matplotlib.pyplot as plt
import numpy as np

ypoints = np.array([3, 8, 1, 10, 5, 7])

plt.plot(ypoints)
```

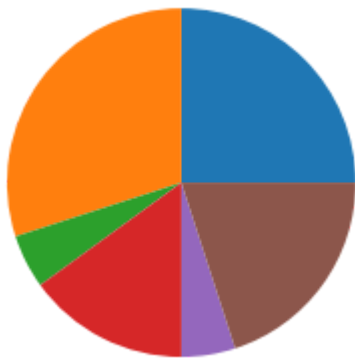
```
plt.show()
```



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

y = np.array([25, 30, 5, 15, 5, 20])

plt.pie(y)
plt.show()
```



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

y = np.array([35, 25, 25, 15])
mylabels = ["Glanza", "S-Cross", "Creta", "Mustange"]

plt.pie(y, labels = mylabels)
plt.show()
```

