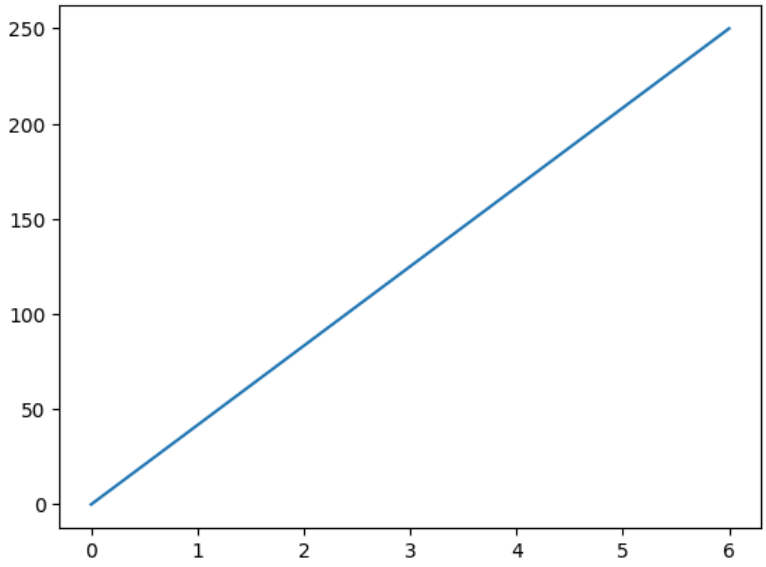
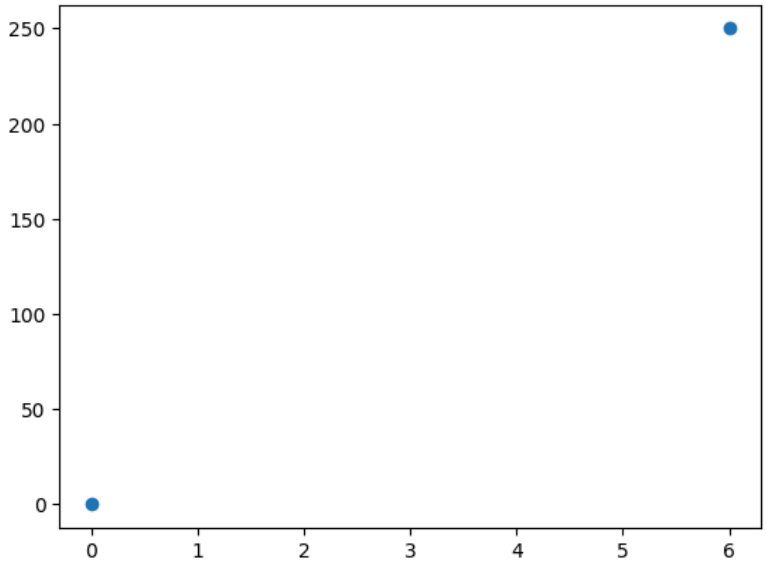
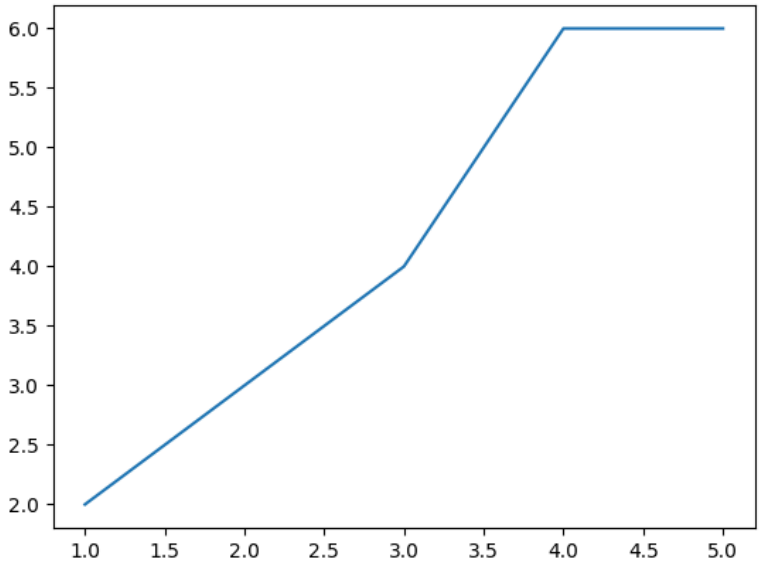
```
import matplotlib.pyplot as plt
import numpy as np
xpoints=np.array([0,6])
ypoints=np.array([0,250])
plt.plot(xpoints,ypoints)
plt.show()
```



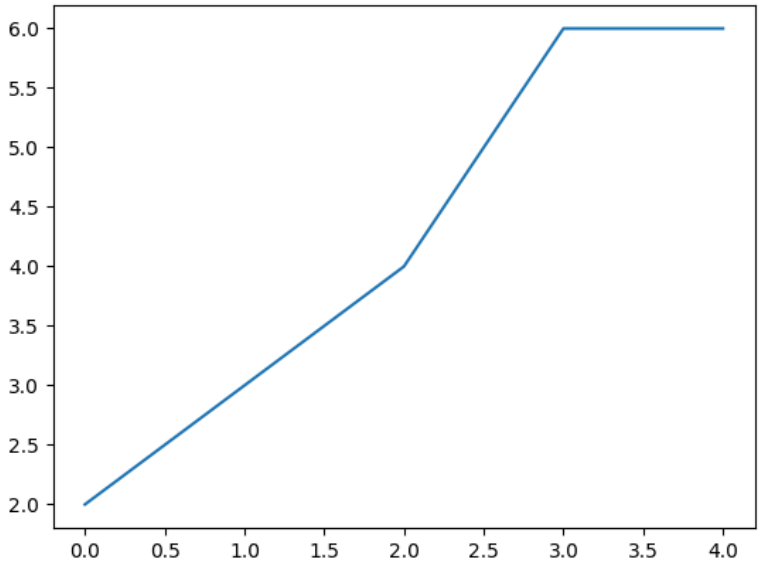

```
xpoints=np.array([0,6])
ypoints=np.array([0,250])
plt.plot(xpoints,ypoints,'o')
plt.show()
```



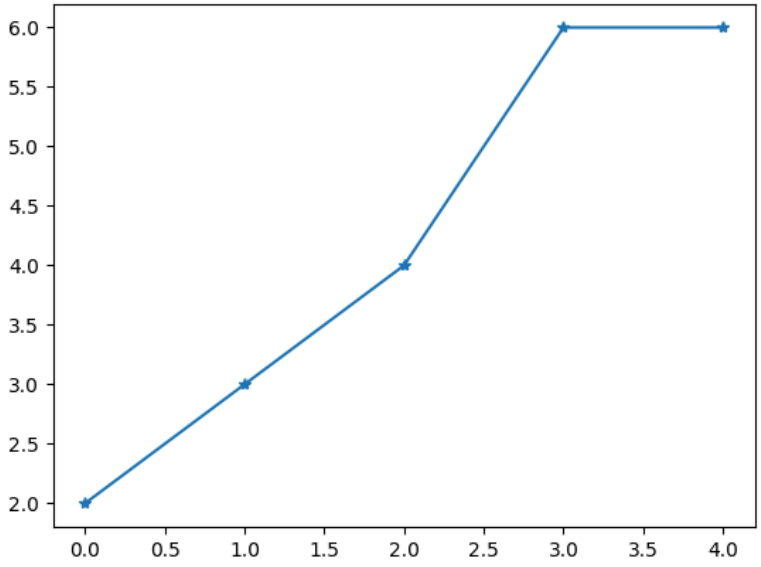

```
xpoints=np.array([1,2,3,4,5])
ypoints=np.array([2,3,4,6,6])
plt.plot(xpoints,ypoints)
plt.show()
```



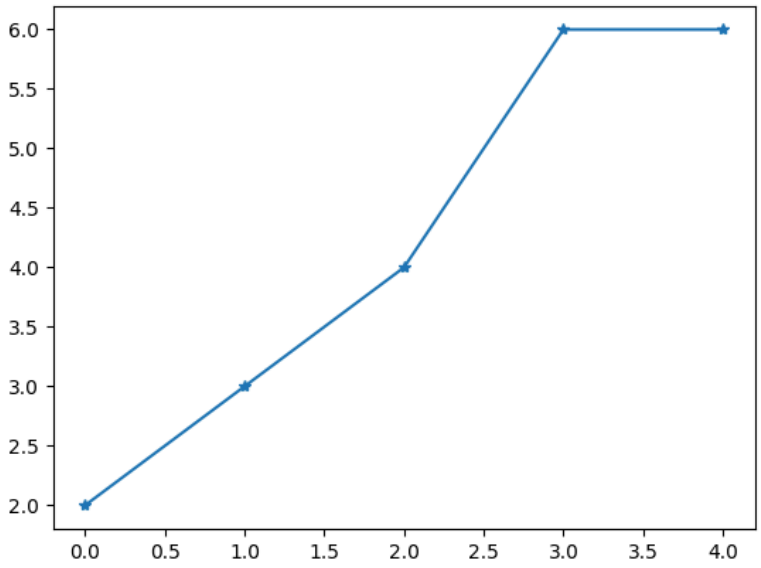

```
ypoints=np.array([2,3,4,6,6])
plt.plot(ypoints)
plt.show()
```




```
ypoints=np.array([2,3,4,6,6])
plt.plot(ypoints,marker='*')
plt.show()
```



```
ypoints=np.array([2,3,4,6,6])
plt.plot(ypoints,marker='*')
plt.show()
```



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