```
In [1]: from matplotlib import pyplot as plt
In [2]: x=[5,8,10]
        y=[12,16,6]
In [3]: plt.plot(x,y)
        plt.title('info')
        plt.ylabel('Y axis')
        plt.xlabel('X axis')
Out[3]: Text(0.5, 0, 'X axis')
                                 info
           16
           14
       sixe
>
                                             9
                                X axis
In [4]: plt.show()
In [ ]:
```