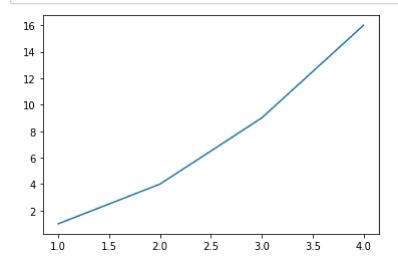
## python

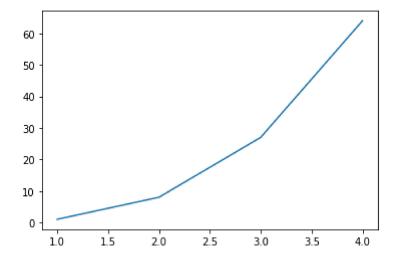
```
In [1]: N 1
  Out[1]: 1
In [2]: ► 1+1
  Out[2]: 2
In [3]: ► 1-2
 Out[3]: -1
In [4]: ► 1*2
  Out[4]: 2
In [5]: № 10*5
  Out[5]: 50
In [6]: ▶ 10/5
 Out[6]: 2.0
In [7]: | 10//5
  Out[7]: 2
In [8]: ▶ 3*3
  Out[8]: 9
In [9]: ► 3**3
 Out[9]: 27
In [10]: H _+3
  Out[10]: 30
In [11]: ► (3+3)-6*3
   Out[11]: -12
```

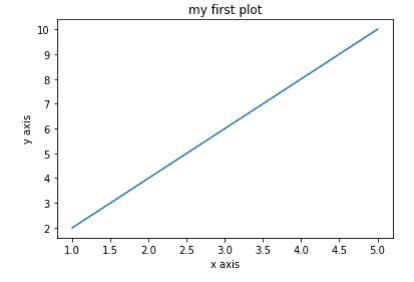
In [12]: ► 3+(3-6)\*3

Out[12]: -6



In [14]: plt.plot([1,2,3,4],[1,8,27,64])
 plt.show()



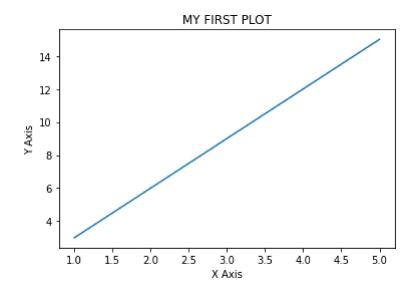


```
In [17]:  import matplotlib.pyplot as plt

x=[1,2,3,4,5]
y=[3,6,9,12,15]

plt.plot(x,y)
plt.title("MY FIRST PLOT")
plt.xlabel("X Axis")
plt.ylabel("Y Axis")
plt.show
```

Out[17]: <function matplotlib.pyplot.show(close=None, block=None)>



```
In []: •|
```