

IP[y]: Notebook FirstNotebook (unsaved changes)

File Edit View Insert Cell Kernel Help

Code Cell Toolbar: None

In [1]: `2+3`

Out[1]: 5

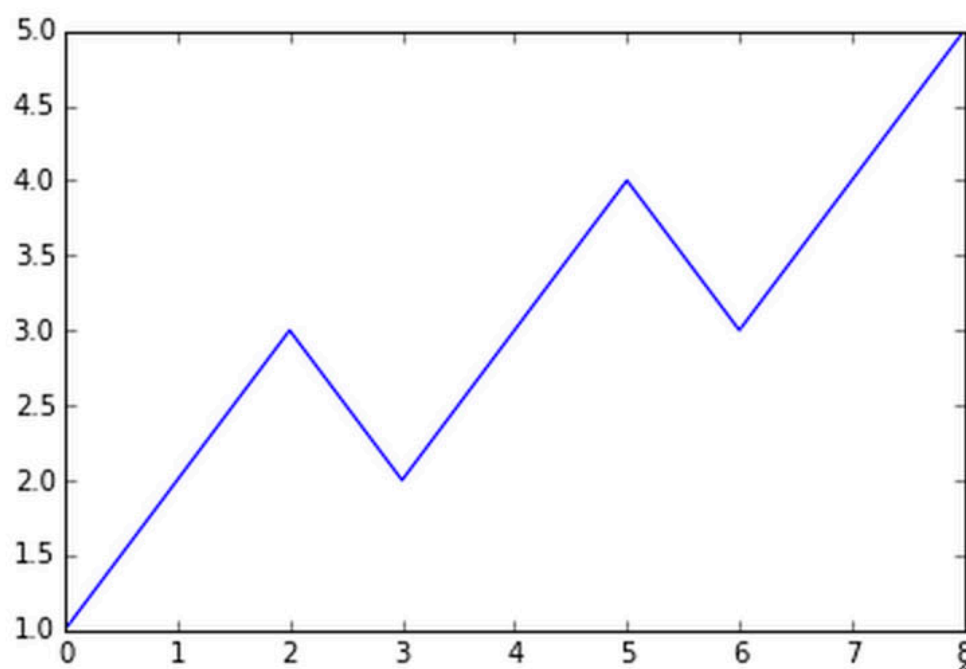
In [2]: `import numpy as np
import matplotlib.pyplot as plt`

In [3]: `np.sin(np.pi/6)`

Out[3]: 0.49999999999999994

In [4]: `plt.plot([1,2,3,2,3,4,3,4,5])`

Out[4]: [`<matplotlib.lines.Line2D at 0x10cfc8b90>`]



In []: