

In [1]: `print("Hello World")`

Hello World

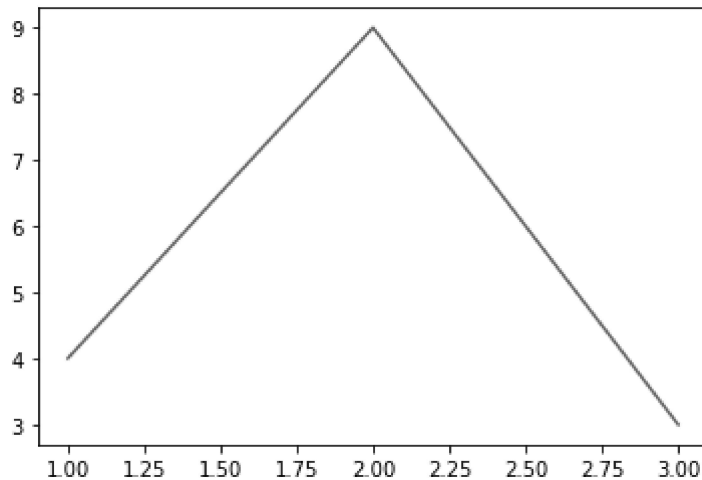
In [2]: `s = 3  
t = 6  
s*t`

Out[2]: 18

In [4]: `import numpy as np  
import pandas as pd  
import matplotlib.pyplot as plt`

In [6]: `plt.plot([1,2,3], [4,9,3])`

Out[6]: [`<matplotlib.lines.Line2D at 0x1e3c742a888>`]



In [7]: ▶ `name = "Greg"`  
`prof = "Professor"`

In [8]: ▶ `print(f"Hi {prof}, my name is {name}")`

Hi Professor, my name is Greg

In [ ]: ▶