

```
In [2]: print("Hello World")
```

Hello World

Week 1 Assignment

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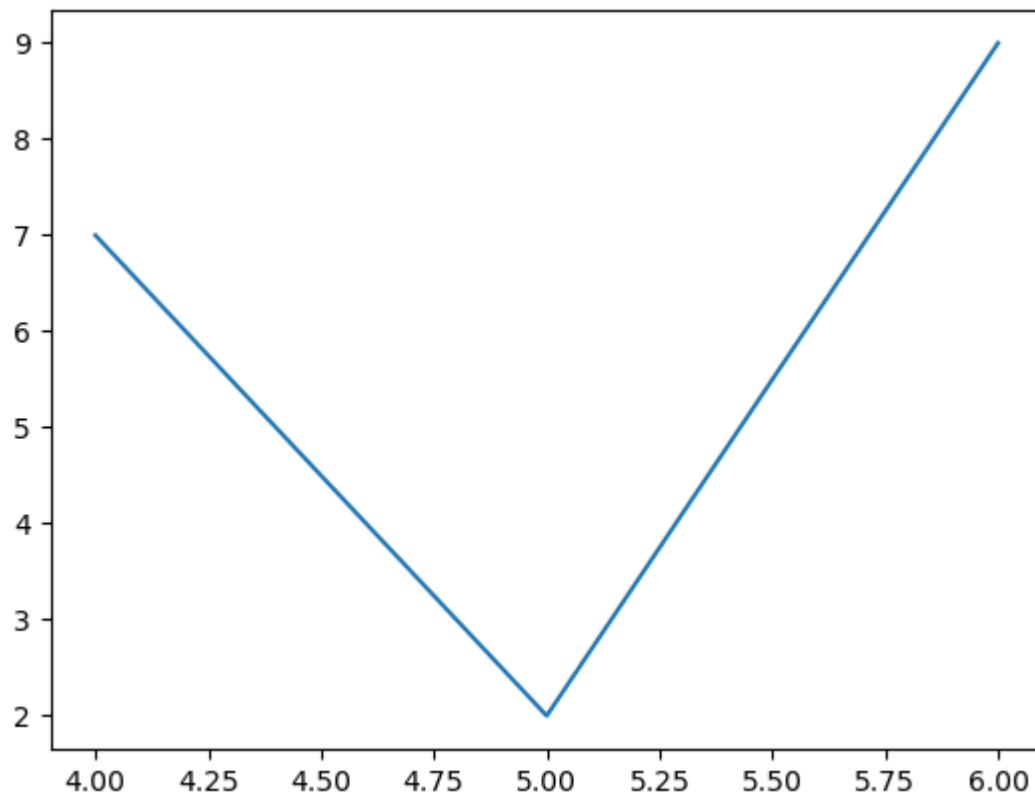
```
In [1]: s = 3  
t = 6  
s*t
```

Out[1]: 18

```
In [2]: import numpy  
import pandas  
%matplotlib inline  
import matplotlib.pyplot as plt
```

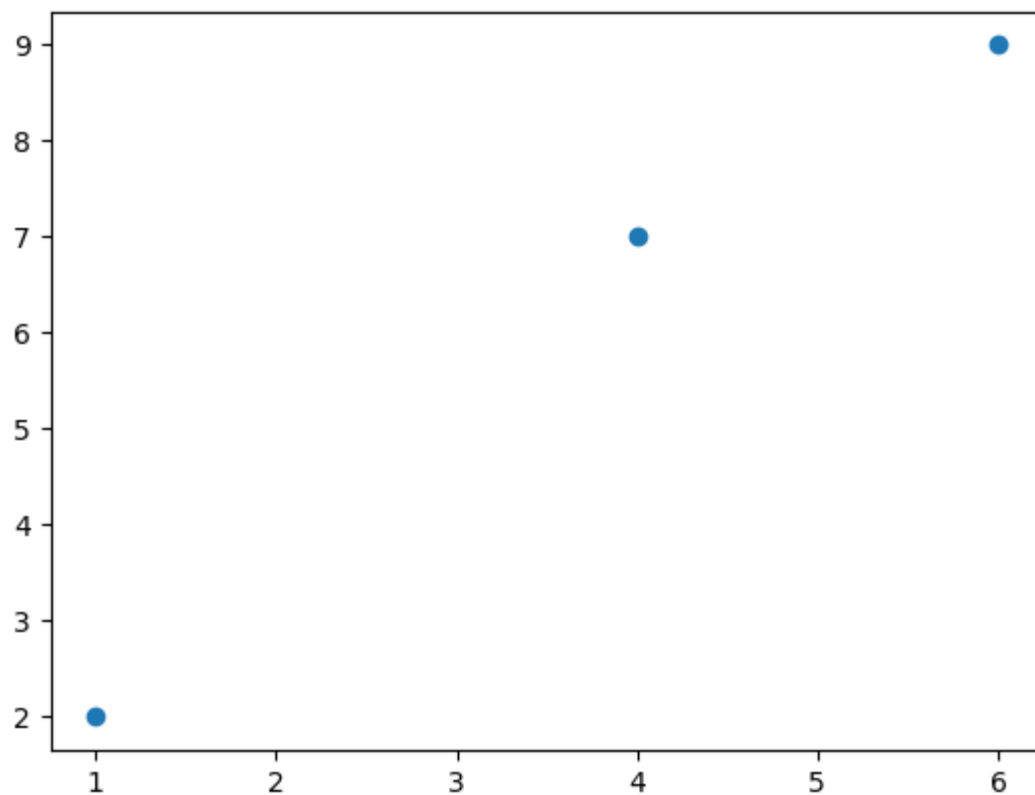
```
In [6]: plt.plot([4,5,6],[7,2,9])
```

Out[6]: [<matplotlib.lines.Line2D at 0x118cd6700>]



```
In [7]: plt.scatter([4,1,6],[7,2,9])
```

```
Out[7]: <matplotlib.collections.PathCollection at 0x118ef9490>
```



```
In [5]: %matplotlib inline

import traceback
import matplotlib.pyplot as plt

import numpy as np
```

```
In [6]: %%time

total = 0
for i in range(100000):
    total += i
```

CPU times: user 13 ms, sys: 455 µs, total: 13.4 ms
Wall time: 13.1 ms

Final test message...

```
In [ ]:
```

