

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

Hello World

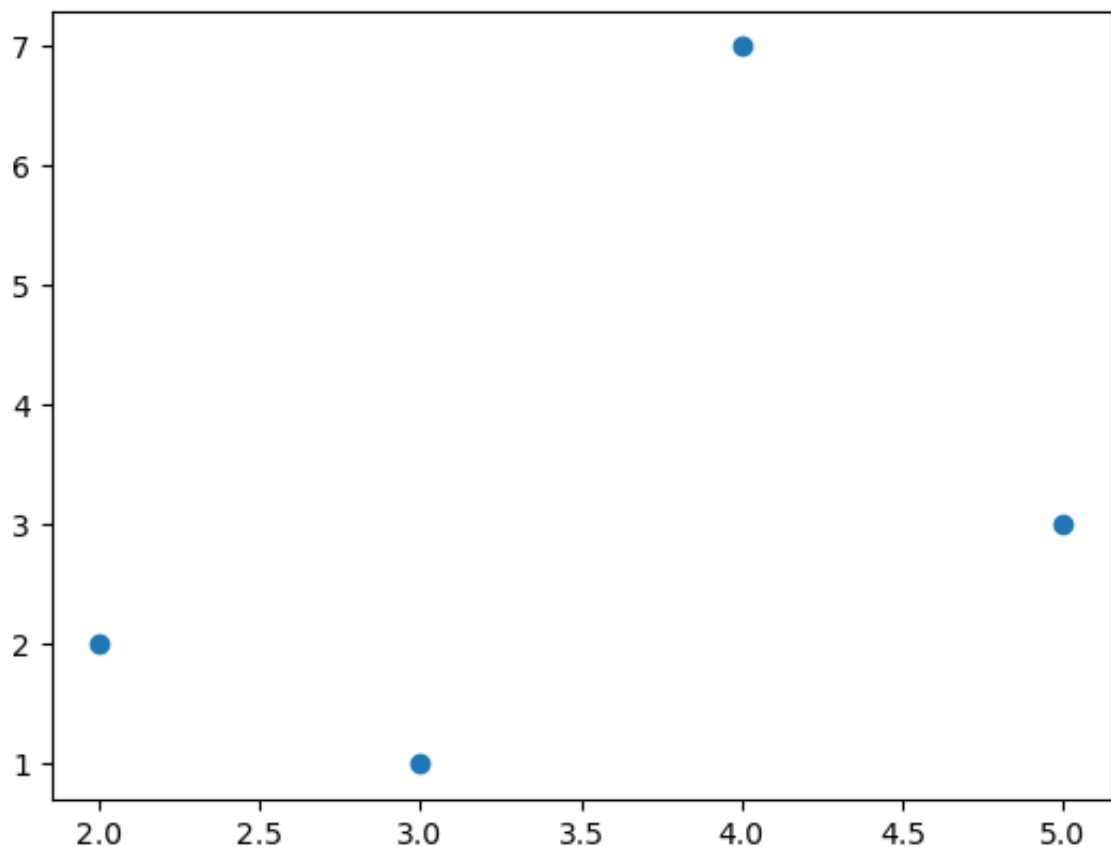
```
In [4]: s = 3  
t = 6  
s*t
```

Out[4]: 18

```
In [6]: import numpy  
import pandas  
%matplotlib inline  
import matplotlib.pyplot as plt
```

```
In [9]: plt.scatter([3,2,5,4],[1,2,3,7])
```

Out[9]: <matplotlib.collections.PathCollection at 0x1263fafb0>



test header

test cell

```
In [1]: a = 10  
        b = 5  
        c = 2  
        (a*c)/b
```

```
Out[1]: 4.0
```

```
In [ ]:
```