In [2]:
```python
print ('Hello World')
```

Hello World

In [3]:
```python
s = 2
a = 3
m = 4

s*a*m
```

Out[3]: 24

In [42]:
```python
100/10
```

Out[42]: 10.0

In [6]:
```python
50+65
```

Out[6]: 115

In [12]:
```python
import pandas as pd
```

In [22]:
```python
import numpy as np
```

In [44]:
```python
%matplotlib inline
import matplotlib.pylab as plt
```

In [46]:
```python
plt.plot([1,2,3],[1,6,3])
```
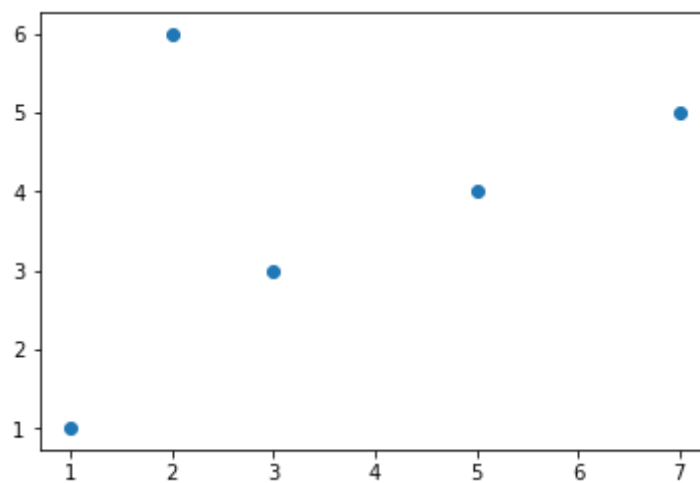
Out[46]: [<matplotlib.lines.Line2D at 0x212e2954b38>]
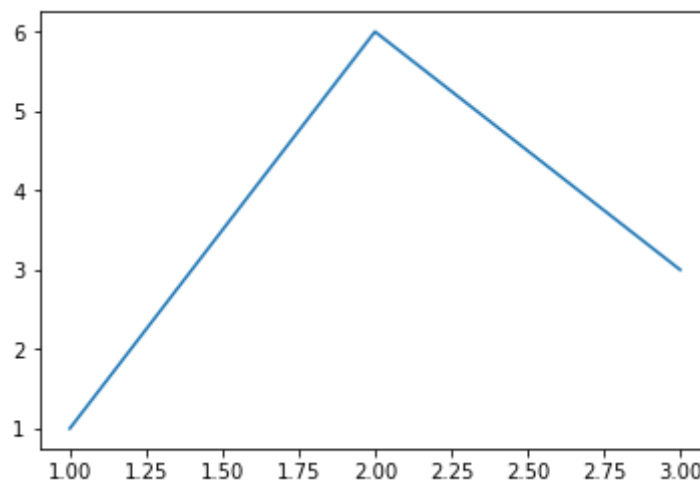
In [49]: `plt.scatter([1,2,3,7,5],[1,6,3,5,4])`

Out[49]: `<matplotlib.collections.PathCollection at 0x212e3152748>`

In [ ]: