```
In [1]:
import numpy as np
In [2]:
5/2
Out[2]:
2.5
In [3]:
# Create array
arr1 = np.array([[1,2,3],[8,9,10]])
#Show
arr1
Out[3]:
array([[ 1, 2, 3], [ 8, 9, 10]])
In [8]:
arr1.dtype
Out[8]:
dtype('int32')
In [4]:
#Multiplying Arrays
arr1*arr1
Out[4]:
array([[ 1, 4, 9],
       [ 64, 81, 100]])
In [5]:
#Subtraction
arr1-arr1
Out[5]:
array([[0, 0, 0],
       [0, 0, 0]])
```

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In [6]:
```