

```
In [1]: 1+2 #sum
```

```
Out[1]: 3
```

```
In [2]: 3-1 #minus
```

```
Out[2]: 2
```

```
In [3]: 4/2 #division
```

```
Out[3]: 2.0
```

```
In [4]: 4//2 #floor division and result is quotient. After decimal values removed
```

```
Out[4]: 2
```

```
In [5]: 5//2 #gives quotient
```

```
Out[5]: 2
```

```
In [6]: 4*6 #multiplication
```

```
Out[6]: 24
```

```
In [7]: 9**3 # 9 to the power 3
```

```
Out[7]: 729
```

```
In [8]: 5%2 # modular division, gives remainder
```

```
Out[8]: 1
```

```
In [9]: 6%3
```

```
Out[9]: 0
```

In [1]: `print (2+2)`

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