

```
In [4]: 6+6
 Out[4]: 12
 In [5]: import math
         math.pi
 Out[5]: 3.141592653589793
In [6]: math.ceil(7.8)
 Out[6]: 8
In [7]: math.ceil(6.2)
Out[7]: 7
In [13]: math.floor(4.7)
Out[13]: 4
In [14]: math.floor(12.2)
Out[14]: 12
In [15]: 4*9
Out[15]: 36
In [16]: 5**3
Out[16]: 125
In [17]: +5
Out[17]: 130
In [18]: 30/5
Out[18]: 6.0
In [19]: 4+_+6*2+8/4-10
Out[19]: 14.0
In [20]: "phython programming language
```

In [21]: "umashravani madupathi"

Out[21]: 'umashravani madupathi'