```python
In [1]:  #maths functions
         from math import *
         print(sqrt(25))
         print(factorial(3))
         print(pow(2, 3))
         print(floor(2.3))
         print(ceil(2.3))
         print(pi)
         print(e)
```

```
5.0
6
8.0
2
3
3.141592653589793
2.718281828459045
```

```python
In [3]:  from math import sqrt, pow, floor, ceil
         print(sqrt(25))
         print(pow(2, 3))
         print(floor(2.3))
         print(ceil(2.3))
```

```
5.0
8.0
2
3
```

```python
In [4]:  import math
         print(math.sqrt(25))
         print(math.pow(2, 3))
         print(math.floor(2.3))
         print(math.ceil(2.3))
```

```
5.0
8.0
2
3
```