

```
math(sqrt(25))
```



```
-----  
NameError                                Traceback (most recent call last)  
<ipython-input-1-80d7e0693a67> in <cell line: 0>()  
----> 1 math(sqrt(25))  
  
NameError: name 'math' is not defined
```

Next steps: [Explain error](#)

```
import math  
x=math.sqrt(25)  
x
```



```
5.0
```

```
x1=math.sqrt(15)  
x1
```



```
3.872983346207417
```

```
print(math.floor(3.87))
```



```
3
```

```
print(math.ceil(3.87))
```



```
4
```

```
print(math.pi)
```



```
3.141592653589793
```

```
print(math.e)
```



```
2.718281828459045
```

```
m.sqrt(24)
```



```
-----  
NameError                                Traceback (most recent call last)  
<ipython-input-10-0d2f8c407fba> in <cell line: 0>()  
----> 1 m.sqrt(24)  
  
NameError: name 'm' is not defined
```

Next steps: [Explain error](#)

```
import math as a  
a.sqrt(25)
```



```
5.0
```

```
import math as z  
z.sqrt(34)
```



```
5.830951894845301
```

```
from math import sqrt,pow  
print(pow(2,3))  
print(z.sqrt(10))
```




```
8.0  
3.1622776601683795
```

```
from math import sqrt,pow,floor,ceil  
print(pow(2,3))  
print(z.sqrt(10))  
print(floor(3.87))  
print(ceil(3.87))
```

 8.0
3.1622776601683795
3
4

```
from math import *  
print(pow(2,3))  
print(z.sqrt(25))  
print(floor(3.2))  
print(ceil(2.56))
```

 8.0
5.0
3
3

Start coding or [generate](#) with AI.