In [1]:
```
import math
```

In [2]:
```
x=math.sqrt(25)
x
```

Out[2]: 5.0

In [3]:
```
x1=math.sqrt(15)
```

In [4]:
```
x1
```

Out[4]: 3.872983346207417

In [6]:
```
print(math.floor(3.8))
```

```
3
```

In [7]:
```
print(math.pow(3,2))
```

```
9.0
```

In [8]:
```
print(math.e)
```

```
2.718281828459045
```

In [11]:
```
import math as m
m.sqrt(36)
```

Out[11]: 6.0

In [12]:
```
from math import sqrt,pow
print(pow(2,3))
print(sqrt(225))
```

```
8.0
15.0
```

In [14]:
```
from math import sqrt,pow,floor,ceil
print(pow(2,3))
print(sqrt(225))
print(floor(9.98))
print(ceil(9.8))
```

```
8.0
15.0
9
10
```

In [15]:
```
x=input()
x
```

In [18]:
```
x=input()
y=input()
z=x+y
z
```

Out[18]: '79'

In [19]:
```
h=int(input())
```

In [20]:
```
h
```

Out[20]: 7

In [21]:
```
type(x)
```

Out[21]: str

In [23]:
```
type(h)
```

Out[23]: int

In [2]:
```
ch=input('enter a char:')
print(ch)
```

```
fsds
```

In [3]:
```
print(ch[0])
```

```
f
```

In [4]:
```
print(ch[3])
```

```
s
```

In [5]:
```
print(ch[-1])
```

```
s
```

In [6]:
```
ch=input('enter a char')[0]
print(ch)
```

```
f
```

In [8]:
```
ch=input('enter a char')[1:9]
print(ch)
```

```
jiewodkk
```

In [9]:
```
ch=input('enter a char')[0]
print(ch)
```

```
[
```

In [10]:
```
result=eval(input('enter an expr'))
print(result)
```

```
5
```