

In [1]:

```
print("Hello Python")
```

Hello Python

In [6]:

```
2+3,6/3
```

Out[6]:

(5, 2.0)

In [8]:

```
b=3  
h=8  
area=0.5*b*h  
area
```

Out[8]:

12.0

In [24]:

```
a=5  
b=8  
  
c=a  
a=b  
b=c  
print(a,b)
```

8 5

In [27]:

```
import random  
print(random.randint(0,9))
```

5

In []: