

## SQUARE ROOT OF NUMBER

```
a=4  
b=a**1/2  
print(b)
```

```
↳ 2.0
```

## Largest of three numbers

```
a=5  
b=3  
c=2  
if a>b and a>c:  
    print(a)  
elif b>c and b>a:  
    print(b)  
else:  
    print(c)
```

```
5
```

## Swapping of two numbers

```
a=2  
b=3  
a=a+b  
b=a-b  
a=a-b  
print("Result =",a,b)
```

```
Result = 3 2
```

## Add Black color to the given list in the 4th place.

```
Rainbow=['Red','Orange','Yellow','Green']  
Rainbow.insert(4,'Black')  
print(Rainbow)
```

```
['Red', 'Orange', 'Yellow', 'Green', 'Black']
```

