

```
In [77]: age = 35 #int  
print(age)
```

35

```
In [78]: name = 'kethan' #string  
name
```

Out[78]: 'kethan'

```
In [79]: cost = 35.85 #float  
print(cost)
```

35.85

```
In [80]: h = True #bool  
print(h)
```

True

```
In [81]: x = 35 #print x value  
print(x)
```

35

```
In [82]: #sum of two numbers  
a = 10  
b = 20  
c = a+b  
print(c)
```

30

```
In [83]: k = 'kethan'  
l = 'polshettiwar'  
print(k+" "+l)
```

kethan polshettiwar

```
In [84]: #sub of two numbers  
a = 10  
b = 20  
c = a-b  
print("sub of two numbers",c)
```

sub of two numbers -10

```
In [85]: #multiply of two numbers  
a = 10 #*  
b = 20  
c = a*b  
print("mul of two numbers",c)
```

mul of two numbers 200

```
In [86]: #division of two numbers  
a = 10  
b = 20 #/  
c = a/b  
print("divi of two numbers",c)
```

divi of two numbers 0.5

```
In [87]: #flour division of two numbers
a = 10
b = 20      #//
c = a//b
print("divi of two numbers",c)
```

divi of two numbers 0

```
In [88]: #squares of a numbers
a = 20      # **2
print(a**2)
```

400

```
In [89]: # cube of a number
a = 20      # **3
print(a**3)
```

8000