

```
#x = 10    #This is integar
#y = 10.2  #This is Float
#z= "Hello" #This is string
```

```
#x =x**y
#x =x+y
#print(x, "Type of x is:", type(x)) # float type
```

```
#age=input("what is your age? ")
#print(age, type( float (age)))
```

```
# name=input("what is your name? ")
# print(name, type(int(name)))
name=input("what is your name? ")
print(name, type(str(name)))
```