Input

For storing value to the variable from the user

name = input()

if you need to add hint to the user about the input then you can give it with the quotes inside the brackets of input statement

name = input('Enter your name ')

You always need to keep in mind that whatever input you give, it will be of string datatype

>> age = input("Enter your age ")

>> Enter your age 30

>> age

>> '30'

So if you need to convert the sting values like you need

>> age = int(input("Enter your age "))

>> Enter your age 30

>> age

>> 30

>> age1 = float(input("Enter your age "))

>> Enter your age 30

>> age

>> 30.0