Introduction

```
In [1]: a="Hello my name is Sneha kumari"
        print(a)
```

```
Hello my name is Sneha kumari
```

```
In [6]: b="I belongs to Bihar but currently live in pune "
        print(b)
```

```
I belongs to Bihar but currently live in pune
```

```
In [7]: c="I am graduated from Bsc mathematics "
        print (c)
```

```
I am graduated from Bsc mathematics
```

```
In [8]: d=" Currently i am learning coding program with the help of Edubridge platform"
        print(d)
```

```
 Currently i am learning coding program with the help of Edubridge platform
```

Addition

```
In [10]: a=45
         b=65
         c=a+b
         print("addition=",c)
```

```
addition= 110
```

subtraction

```
In [11]: a=99
         b=45
         c=a-b
         print("subtraction=",c)
```

```
subtraction= 54
```

Multiplication

```
In [12]: a=55
         b=32
         c=a*b
         print("multiplication=",c)
```

```
multiplication= 1760
```

Division

```
In [15]: a=75
         b=5
         c=a/b
         print("divide=",c)
```

```
divide= 15.0
```

Floor division

```
In [16]: a=55
         b=10
         c=a//b
         print("floor divide",c)
```

```
floor divide 5
```

Exponent

```
In [17]: a=7
         b=4
         c=a**b
         print("power=",c)
```

```
power= 2401
```

Modulus

```
In [1]:  a=65
         b=7
         c=ab
         print("reminder=",c)
```

```
reminder= 9
```

```
In [ ]:
```