```
print(5 + 10)
print(3 * 7, (17 - 2) * 8)
print(2 ** 16)
print(37 / 3)
print(37 // 3)
print(37 % 3)
```

```
15
21 120
65536
12.333333333333334
12
1
```

```
print ('what is yourn name')
name=input()
print('hi' +name)
```

```
what is yourn name
Athul
hiAthul
```

```
a=int(input())
b=int(input())
s=a + b
print(s)
```

```
4
5
9
```

```
a=int(input())
b=int(input())
c=int(input())
s=a+b+c
print(s)
```

```
5
6
9
20
```

```
first = int(5)
second = int(7)
print(first * second)

# you can use single or double quotes to define a string
first = 5
second = 7
print(first * second)
```

```
35
35
```

```
a=int(input())
b=int(input())
c=int(input())
s=a+b+c
print(s)
```

```
10
50
650
710
```

```
x=int(input('enter first number = '))
y=int(input('enter second number = '))
z=int(input('enter third number = '))
s=x+y+z
print("sum=",s)
```

```
enter first number = 50
enter second number = 50
enter third number = 50
sum= 150
```

```
a=float(input("the length of the right angled triangle = "))
b=float(input("the base of the right angled triangle = "))
s=(1/2)*a*b
print("area of the right angled triangle=",s)
```

```
     the length of the right angled triangle = 50
     the base of the right angled triangle = 50
     area of the right angled triangle= 1250.0
```

```
from binascii import a2b_base64
from re import A
a=float(input('number of students is = '))
b=float(input('number of apples is = '))
s=b//a
y=s%a
print('number of apples to each student is=',s)
print('number of apples remains in the basket is=',y)
```

```
     number of students is = 10
```