

```
print("hello world")
print('pallvi sr')
print('computer science and engineering')
```

```
hello world
pallvi sr
computer science and engineering
```

```
print('im a student')
```

```
im a student
```

```
print('a dog')
print('a cat')
"""
```

```
hhjj
jjjtty
ykjhjhg
"""
```

```
a dog
a cat
```

```
{"type": "string"}
```

```
x=15
y=23
x+y
```

```
38
```

```
x=10
print(x)
b=4.6
print(b)
name='gowri'
print(name)
print(name, "is a cow")
print(x,b, name+' all are close friends')
print(name+ "doggy")
```

```
10
4.6
gowri
gowri is a cow
10 4.6 gowri all are close friends
gowridoggy
```

Add two numbers

```
x=input()  
y=input()  
a=(x+y)  
print(a)
```

```
7  
6  
76
```

```
num1=int(input("enter the number; "))  
num2=int(input("enter a number; "))  
c=num1+num2  
print(c)
```

```
enter the number; 8  
enter a number; 8  
16
```

```
a=int(input("enter a number"))  
b=int(input("enter a number"))  
print(a+b)  
print(a-b)  
print(a*b)  
print(a/b)  
print(a%b)  
print(a**b)
```

```
enter a number7  
enter a number8  
15  
-1  
56  
0.875  
7  
5764801
```

```
x=float(input("enter the string"))  
y=float(input("enter the second string"))  
c=(x+y)  
print(c)
```

```
enter the string2.4  
enter the second string3.8  
6.199999999999999
```

```
celsius = float(input('enter temperature in celsius;'))
fahrenheit = (celsius*9/5)+32
print('temperature in fahrenheit:', fahrenheit)
```

```
enter temperature in celsius;23.8
temperature in fahrenheit: 74.84
```

simple interest

```
p = float(input('principle amount'))
n = float(input('number of years'))
r = float(input('rate of interest'))
si = (p * n * r) / 100
print(si)
```

```
principle amount1000
number of years1
rate of interest10
100.0
```

calculate area and perimeter of a rectangle

```
l = float(input("enter the length"))
b = float(input("enter the breadth"))
area = l * b
print(area)
perimeter = 2 * (l + b)
```

```
enter the length2
enter the breadth3
6.0
```

```
minutes = int(input("enter the number of minutes"))
hours = minutes / 60
print(hours)
```

```
enter the number of minutes150
2.5
```