

```
In [1]: #Wap that diplays "Hello World",are you enjoying learning python.
print('Hello World')
```

Hello World

```
In [3]: #Wap to add and subtract two no.s and display using print function
a= int(input("Enter no.\t"))
b= int(input("Enter no.\t"))
print(int(a+b))
print(int(a-b))
```

Enter no.        5  
Enter no.        5  
10  
0

```
In [8]: #Wap a python program to find the square root.
import math
a=float(input(a))
print(math.sqrt(a))
```

2.236067977499795  
2.23606797749979

```
In [2]: #Suppose you have given sides of a triangle.Wap to find its area.
import math
a=int(input())
b=int(input())
c=int(input())
s=(a+b+c)/2
area= math.sqrt(s*(s-a)*(s-b)*(s-c))
print(area)
```

2  
3  
4  
2.9047375096555625

```
In [1]: #Write a Program to print the following string in a specific format
print('Twinkle,Twinkle,little star,')
print('\tHow I wonder what you are!')
print('\t\tUp above the world so high,')
print('\t\tLike a diamond in the sky.')
print('Twinkle,Twinkle,little star,')
print('\tHow I wonder what you are!')
```

Twinkle,Twinkle,little star,  
    How I wonder what you are!  
        Up above the world so high,  
        Like a diamond in the sky.  
Twinkle,Twinkle,little star,  
    How I wonder what you are!

In [ ]: