

bindings for interpreter must be present in language.

- F

## ⇒ Python Set Task - 2 (Assignment)

Q1 What should should be output

$$(3 + 4 * 6 - 9 * 10 / 2)$$

Output is 4054

- ① In this xx - Slave first
- ② Then + and - will be solved
- ③ after that \* and / will be solved.

like

1)  $3 * 6$ , and

2)  $3 + 4 * 6$  and  $6 - 9$

3)  $\frac{1}{2} \times \sqrt{15}$

compiled in Python

then

Q2 Let's say I have some strings "Hello this side manish".  
Sol → Directly Print ("Hello this side manish")

Or  
2 = Hello this side manish  
Print(2)

Q3 Find out the count of total vowels  
Input - Java - J, a, e, i, o, u  
Java  
Jean (Vowels)  
 $\sqrt{5}$

Q4 Find out the area of triangle

Sol →  
b = int(input("Enter the value of base:"))  
h = int(input("Enter the value of height:"))  
Area =  $\frac{1}{2} \times b \times h$

Output

Print (Area)

Q5 Print the calendar on the terminal if you give the year

Sol →  
#to import calendar  
year = int(input("Enter year:"))  
month = int(input("Enter month:"))  
print (calendar.month(year,month))