Page No: 1

Exp. Name: Write a python program to show precedence of operators using the S.No: 17 expression: z = (v+w) * x / y?

Aim:

Write a python program to show precedence of operators using the expression: z = (v+w) * x / y?

Source Code:

```
Precedence.py
v=int(input("Enter Value of V : "))
w=int(input("Enter Value of W : "))
x=int(input("Enter Value of X : "))
y=int(input("Enter Value of Y : "))
print("Value of ( v + w ) * x / y = ",(v+w)*x/y)
```

Execution Results - All test cases have succeeded!

Test Case - 1
User Output
Enter Value of V : 4
Enter Value of W : 5
Enter Value of X : 8
Enter Value of Y : 2
Value of $(v + w) * x / y = 36.0$