

Poison Python.py Poison.py X

C:\Users\Manas> OneDrive> Documents> Python> Poison.py> ...

```
1 i = 1
2 print("Even Number from 1 to 40 is : ")
3 while i<=40 :
4     if(i%2 == 0) :
5         print(i)
6     i = i + 1
7
8 a = int(input("Enter the Number : "))
9 i = 1
10 while i <= 10 :
11     print(f"{a} * {i} = {a*i}")
12     i = i + 1
13
14 n = int(input("Enter the Number : "))
15 sum = 0
16 i = 1
17 while i <= n :
18     sum = sum + i
19     i = i + 1
20 print("Sum of n Natural Numbers is : ",sum)
21
22 f = int(input("Enter the Number : "))
23 i = 1
24 fact = 1
25 while i <= f :
26     fact = fact * i
27     i = i + 1
28 print("Factorial of the Given Number is : ",fact)
```

PROBLEMS OUTPUT DEBUGCONSOLE TERMINAL

```
5 * 9 = 45
5 * 10 = 50
Enter the Number : 3
Sum of n Natural Numbers is : 6
Enter the Number : 5
[]
```

Python + v