DailyFlash 12

Please Take all the Inputs from user

Submit the codes before 12 Am

Use gitlab to PUSH codes

C2w gitlab account : c2w.extras

Add this as maintainer in your project repo

==

Program 1: Write a Program which detects whether the entered number is perfect or not .
{Note: If the sum of the perfect divisors of a number is equal to the entered number then it is considered as a perfect one.}

Input : 6
Output : 6 is a Perfect number.

Program 2: Write a Program that accepts Two integers from the user and prints the series of factorials of all numbers between those two inputs.
Input: 1 to 5
Output:
Factorial of 1 = 1
.
.
Factorial of 5 = 120

Program 3: Write a Program to Implement Ohm's Law.
{Note: V = I*R, where, v is voltage, I is current & R is resistance} Input:
I = 10 amp
R = 5
Output: Voltage V = 50.

Program 4: Write a Program to Print following Pattern.

```
1
8      27
64    125  216
343  512  729  1000
```

Program 5: Write a Program that accepts Three integers from the user and prints a minimum number from them.

Input: 56   7   99

Output: The Minimum number amongst 56   7 & 99 is 7