

DailyFlash 28

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

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Program 1: Write a Program to take a number from the user and print those digits who are prime in nature.

Input: 16532

Output: The Prime Digits are 1 5 3 2

Program 2: Write a Program to Convert entered Hexadecimal Number to Octal Number.

Input: Hexadecimal Number: 5f

Output: Octal Number: 137

Program 3: Write a Program that accepts an integer value from the user and prints the Square of each digit.

Input: 1234

Output:

The Square of 1 is 1

The Square of 2 is 4

The Square of 3 is 9

The Square of 4 is 16

Program 4: Write a Program to Print following Pattern.

```

        100
      81  64
    49  36  25
  16  9  4  1
```

Program 5: Write a Program that takes a number as input from the user and prints the factorials of each digit.

Input: 141

Output:

The Factorial of 1 is 1.

The Factorial of 4 is 24.

The Factorial of 1 is 1.

