

DailyFlash 26

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 check whether the entered number is a Strong Number or Not.

{Note: A number can be termed as a strong number; if the sum of factorials of each digit from that number is equal to that number, itself. e.g. 145 is a Strong Number since $1 + 24 + 120 = 145$.}

Input: 145

Output: 145 is a Strong Number.

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

Input: Decimal Number: 25

Output: Decimal Number: 37

Program 3: Write a Program that accepts an integer value from the user and prints the sum of all digits from that number.

Input: 15895

Output: The sum digits from numbers 15895 is 28

Program 4: Write a Program to Print following Pattern.

			A3
		B3	A4
	C3	B4	A5
D3	C4	B5	A6

Program 5: Write a Program that takes a number as input from user and prints the counts the occurrence of Odd Digits & Even Digits from it

Input: 123458

Output:

The number 123458 Contains 3 Odd Digits & 3 Even Digits.