

DailyFlash

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Program 1: Write a Program that prints the Disarium Number limiting between bounds provided by user.

Input:

Lower Bound: 1

Upper Bound: 100

Output: Series of Disarium Number ranging in 1 to 100 is = 1 2 3 4 5 6 7 8 9 89

Program 2: Write a Program that accepts a number from user and prints the values at following places from that number. {Value at one's place, ten's place, hundreds' place & thousand's place if the values exists}

Input: 123

Output:

Value at ones place: 3

Value at ten's place: 2

Value at hundreds'' place: 1

Program 3: Write a Program that accepts a number from user and prints minimum & maximum digit from that number.

Input: 12357798

Output: Minimum Digit is 1 & Maximum Digit is 9

Program 4: Write a Program to Print following Pattern.

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0    1    0    1
0    1    0
0    1
0
```

Program 5: Write a Program calculates length of all three sides of a triangle if user provides the three points that triangle bound in.

{Note: Use Distance formula for computing the distances.}

Input:

A (x1, y1) = 5 2

B (x2, y2) = 6 3

C (x3, y3) = 3 1

Output:

Length AB = 1.41

Length BC = 3.60

Length AC = 2.23