**Quiz 1**

Write a python program that asks the user for a range (a starting

number(inclusive) and an ending number(inclusive)). Then take another input

to check, if the product of all the digits of each number is divisible by

this input or not. If it is divisible, then print it.

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Sample Input 1:

25

30

4

Sample Output 1:

12 16 0

Explanation 1:

The product of all the digits of each number from 25 to 30 is 2x5, 2x6,

2x7, 2x8, 2x9, 3x0. The final product is 10,12,14,16,18,0 respectively. Out

of these numbers only 12, 16 and 0 is divisible by 4 and therefore it is

printed.

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Sample Input 2:

351

356

9

Sample output 2:

45 90

Explanation2:

The product of all the digits of each number from 351 to 356 is 3x5x1,

3x5x2, 3x5x3, 3x5x4, 3x5x5, 3x5x6. The final product is 15, 30, 45, 60, 75,

90 respectively. Out of these numbers, only 45 and 90 are divisible by 9

and therefore it is printed.