

JAVA - VERY-EASY - PART005

Solved Challenges 0/10

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Print except multiples of N

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Solved By 50613 Users

Two numbers A and B are passed as input. A number N is also passed as the input. The program must print the numbers from A to B (inclusive of A and B) which are not divisible by N.

Input Format:

The first line denotes the value of A.

The second line denotes the value of B.

The third line denotes the value of N.

Output Format:

The numbers from A to B (inclusive of A and B) which are not divisible by N, each separated by a space.

Boundary Conditions:

1 <= A <= 9999999

A < B <= 9999999

1 <= N <= 9999

Example Input/Output 1:

Input:

3
20
5

Output:

3 4 6 7 8 9 11 12 13 14 16 17 18 19

Explanation:

The numbers 5 10 15 20 are left out as they are divisible by 5.

Max Execution Time Limit: 5000 millisecs

[Proceed to Solve the Program](#)

Write a Java Program to multiply every value present in the array by the input K taken from the user.

```
input1:
6      //size of the array
4
5
7
3
11
9      //Array elements
4      //K
output1:
16 20 28 12 44 36
```