SkillRack

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JAVA - VERY-EASY - PART004

Solved Challenges **1/10**

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Reverse Order - Print multiples of X from N to M

ID:2291   Solved By 54351 Users

Two numbers M and N are passed as the input. A number X is also passed as the input. The program must print the numbers divisible by X from N to M (inclusive of M and N).

Input Format:
The first line denotes the value of M
The second line denotes the value of N
The third line denotes the value of X

Output Format:
Numbers divisible by X from N to M, with each number separated by a space.

Boundary Conditions:
1 <= M <= 9999999
M < N <= 9999999
1 <= X <= 9999

Example Input/Output 1:
Input:
2
40
7

Output:
35 28 21 14 7

Example Input/Output 2:
Input:
66
121
11

Output:
121 110 99 88 77 66

Max Execution Time Limit: 5000 millisecs

Ambianc   Java (12.0)   Reset

```java
1  import java.util.*;
2  public class Hello {
3
4      public static void main(String[] args) {
5          Scanner sc=new Scanner(System.in);
6
7
8      }
9  }
```

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Save   Run

☐ Run with a custom test case (Input/Output)

Write a Java Program to read a array and print the average of odd
numbers and average of even numbers in the array.

input1:

Enter the Size of the array
8
Enter Array Elements
6
4
3
9
5
1
13
2

output1:

The Even Average is: 4.00
The Odd Average is: 15.50