**Problem:**

You have been given 3 integers - l, r and k. Find how many numbers between l and r (both inclusive) are divisible by k. You do not need to print these numbers, you just have to find their count.

**Input Format**  
The first and only line of input contains 3 space separated integers *l*, *r* and *k*.

**Output Format**  
Print the required answer on a single line.

**Constraints**  
1≤l≤r≤1000  
1≤k≤1000

**Sample Input**

1 10 1

**Sample Output**

10