-> Problem Name: NAB

-> Time Limit: 2s

-> Problem Statements:

There will be t test cases. In each test case there will be 3 Integers n, a and b. You have to calculate how much numbers are there between a and b that completely divided by n.

-> Inputs Range:

1 <= t <= 101
1 <= a <= 1000000000001
1 <= b <= 1000000000001

-> Examples:

Sample Inputs:	***Sample Outputs:***
2 3 3 9 1 2 10	3 9

Sample Inputs:	***Sample Outputs:***
3 10 100 1000000000 11 111 1111111111 7 707 7007007007	99999991 101010091 1001000901

-> Attack Statements:

There should be a windows .exe file in the current directory by the name nab_attack_w32.exe for 32 bit system and nab_attack_64.exe for 64 bit system. Run which on suits you. You will be prompted with a terminal program, here you'll be asked for who you want to attack. If you want to attack all, type '*' (a star sign, some says asterik) to select all, or you can attack specific friends by giving their IDs in this format: ID1, ID2, ...

After entering who you want to attack. Now you can give test case just like in the Example Input. Remember you can attack a specific one with at most 2 test cases, one from * and other by specifying ID.

(For linux type users: there is a linux runnable nab_attack_linux to.)

-> Help Words:

* Use long long int in nab as it requires 10^12+1

* There are like 3 ways to solve this problem:

1. Complete Brute Force (looping through a to b)
2. Optimized Brute Force (looping through a to b, but increase rate is n)
3. Calculated Logical Method (Using logics and calculations to find a generalized formula like form)

So use the one that requires less time, as the time limit is only 2s.

* And ROCK ME ! :D