A. **Easy Peasy Lemon Squeezy**

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This is a very easy question, indeed.

Input
The first line contains T $(1 \le T \le 100)$, the amount of test case(s).
The following T lines contains **A, B** $(1 \le A < B \le 5000)$ and **S** $(1 \le S \le B\text{-}A)$ integers.

Output
Output the numbers sequence between A and B (inclusive), with S step(s), with the number sequence should be separated by a single space.
Each answers should be separated by a newline.

Sample Input	Sample Output
3 1 2 1 1 10 2 99 100 2	1 2 1 3 5 7 9 99