≡ Submission Detail

ID	#481032
Problem	Stepper II (https://ejudge.it.kmitl.ac.th/problem/2735)
Username	it60070183(นายธีรภัทร ไกรศรีสิริกุล) (https://ejudge.it.kmitl.ac.th/account/1506)
Language	Python
Correctness Score	100 Points
Bonus Score	100 Points
Quality	100% How to improve your code
Summary Score	200 Points
Time	2017-09-07 14:52:17

➡ Details

Case 1 [#11975] : Passed   0.04017400 sec.
Case 2 [#11976] : Passed   0.04016800 sec.
Case 3 [#11977] : Passed   0.04045600 sec.
Case 4 [#11978] : Passed   0.04084300 sec.
Case 5 [#11979] : Passed   0.04073500 sec.
Case 6 [#11980] : Passed   0.04149800 sec.
Case 7 [#11981] : Passed   0.04069500 sec.
Case 8 [#11982] : Passed   0.03990000 sec.
Case 9 [#11983] : Passed   0.04013500 sec.
Case 10 [#11984] : Passed   0.04049500 sec.
Case 11 [#11985] : Passed   0.04066800 sec.
Case 12 [#11986] : Passed   0.04055100 sec.

🖥 Code

Pointers=false&textReferences=false&showOnlyOutputs=false&py=3&rawInputLstJSON=%5B%5D&curInstr=0)

```python
1    """
2    PSIT Pair-Programming (7th September 2017)
3    #1 - Apichart Chainarongritti (60070111)
4    #2 - Teerapat Kraisrisirikul (60070183)
5    """
6
7    def main(start, stop):
8        """Main function"""
9        if stop < start:
10           #Reverse Order
11           step = -1
12           stop -= 1
13       else:
14           #Normal Order
15           step = 1
16           stop += 1
17
18       #Show numbers in order
19       for i in range(start, stop, step):
20           print(i)
21
22   main(int(input()), int(input()))
```