

Submission Detail

ID	#471884
Problem	FoodGrade I (https://ejudge.it.kmitl.ac.th/problem/2670)
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	2017-08-24 15:31:20

➡ Details

Case 1 [#11733] :	Passed	0.02327300 sec.
Case 2 [#11734] :	Passed	0.02334800 sec.
Case 3 [#11735] :	Passed	0.02327900 sec.
Case 4 [#11736] :	Passed	0.02317000 sec.
Case 5 [#11737] :	Passed	0.02327500 sec.
Case 6 [#11738] :	Passed	0.02326700 sec.
Case 7 [#11739] :	Passed	0.04094200 sec.
Case 8 [#11740] :	Passed	0.04115100 sec.
Case 9 [#11741] :	Passed	0.04104800 sec.
Case 10 [#11742] :	Passed	0.04088300 sec.

🖥 Code

pointers=false&textReferences=false&showOnlyOutputs=false&py=3&rawInputLstJSON=%5B%5D&curlInstr=0)

```
1  """
2  PSIT Pair-Programming : 24th August 2017
3  #1 - Surat Suwannasit (60070108)
4  #2 - Teerapat Krairisirikul (60070183)
5  """
6
7  def main():
8      """Main function"""
9      counting = 0
10     counting += 50 <= int(input()) <= 70 #1
11     counting += 50 <= int(input()) <= 70 #2
12     counting += 50 <= int(input()) <= 70 #3
13     counting += 50 <= int(input()) <= 70 #4
14     counting += 50 <= int(input()) <= 70 #5
15     counting += 50 <= int(input()) <= 70 #6
16     counting += 50 <= int(input()) <= 70 #7
17     counting += 50 <= int(input()) <= 70 #8
18     counting += 50 <= int(input()) <= 70 #9
19     counting += 50 <= int(input()) <= 70 #10
20     counting += 50 <= int(input()) <= 70 #11
21     counting += 50 <= int(input()) <= 70 #12
22     counting += 50 <= int(input()) <= 70 #13
23     counting += 50 <= int(input()) <= 70 #14
24     counting += 50 <= int(input()) <= 70 #15
25     counting += 50 <= int(input()) <= 70 #16
26     counting += 50 <= int(input()) <= 70 #17
27     counting += 50 <= int(input()) <= 70 #18
28     counting += 50 <= int(input()) <= 70 #19
29     counting += 50 <= int(input()) <= 70 #20
30     counting += 50 <= int(input()) <= 70 #21
31     counting += 50 <= int(input()) <= 70 #22
32     counting += 50 <= int(input()) <= 70 #23
33     counting += 50 <= int(input()) <= 70 #24
34     print(counting)
35
36     main()
```