

Submission Detail

ID	#500305
Problem	isprime_small (https://ejudge.it.kmitl.ac.th/problem/2873)
Username	it60070183(นายธีรภัทร ไกรศรีสิริกุล) (https://ejudge.it.kmitl.ac.th/account/1506)
Language	Python
Correctness Score	100 Points
Bonus Score	900 Points
Quality	100% How to improve your code
Summary Score	1000 Points
Time	2017-10-12 11:46:25

Details

Case 1 [#14474] :	Passed	0.06757300 sec.
Case 2 [#14475] :	Passed	0.03075900 sec.
Case 3 [#14476] :	Passed	0.06114000 sec.
Case 4 [#14477] :	Passed	0.04093600 sec.
Case 5 [#14478] :	Passed	0.04259300 sec.
Case 6 [#14479] :	Passed	0.05199600 sec.
Case 7 [#14480] :	Passed	0.04776800 sec.
Case 8 [#14481] :	Passed	0.02529000 sec.
Case 9 [#14482] :	Passed	0.02652100 sec.
Case 10 [#14483] :	Passed	0.03957000 sec.
Case 11 [#14484] :	Passed	0.06393000 sec.

Code

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

```
1  """
2  PSIT Pair-Programming (12th October 2017)
3  #1 - Supakit Rodthong (60070099)
4  #2 - Teerapat Krairisirikul (60070183)
5  """
6
7  def main():
8      """ Main function """
9      if is_prime(int(input())):
10         print("Yes")
11     else:
12         print("No")
13
14  def is_prime(num):
15      """ Check if the number is prime number """
16      prime = (num >= 2)
17      for i in range(2, num):
18         if num % i == 0:
19             prime = False
20             break
21     return prime
22
23  main()
```