

Submission Detail

ID	#500013
Problem	All_Primes (https://ejudge.it.kmitl.ac.th/problem/2874)
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 10:11:51

Details

Case 1 [#4522]	Passed	0.02420800 sec.
Case 2 [#4523]	Passed	0.02424700 sec.
Case 3 [#4524]	Passed	0.02365500 sec.
Case 4 [#4525]	Passed	0.02388200 sec.
Case 5 [#4526]	Passed	0.03321200 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      num = int(input())
10     primes = 0
11     for i in range(2, num+1):
12         primes += is_prime(i)
13     print(primes)
14
15 def is_prime(num):
16     """ Check if the number is prime number """
17     prime = (num >= 2)
18     for i in range(2, num):
19         if num % i == 0:
20             prime = False
21             break
22     return prime
23
24 main()
```