

Submission Detail

ID	#471872
Problem	Additive (https://ejudge.it.kmitl.ac.th/problem/2662)
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 15:29:54

Details

Case 1 [#11671] : Passed 0.02326000 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  import math
8
9  def main():
10     """Main function"""
11     sina = (math.sin(math.radians(90)) + math.sin(math.radians(60))**2)
12     print(sina/(math.cos(math.radians(245**2)) + math.cos(math.radians(45+135))))
13     print((math.factorial(16)*math.factorial(4))/math.factorial(8))
14     print((15+25)/math.sqrt((25-12)**2+(12-15)**2))
15     print(math.log10(1234**4))
16     func5_0 = math.log(4234, 5) + math.log2(8191) + 71*math.log10(156154)
17     func5_1 = math.log(777, 7) - math.log(888, 8) - math.log(999, 9)
18     print(func5_0/func5_1)
19
20 main()
```

