

## Submission Detail

<b>ID</b>	#498634
<b>Problem</b>	FastandFurious ( <a href="https://ejudge.it.kmitl.ac.th/problem/2855">https://ejudge.it.kmitl.ac.th/problem/2855</a> )
<b>Username</b>	it60070183(นายธีรภัทร ไกรศรีสิริกุล) ( <a href="https://ejudge.it.kmitl.ac.th/account/1506">https://ejudge.it.kmitl.ac.th/account/1506</a> )
<b>Language</b>	Python
<b>Correctness Score</b>	100 Points
<b>Bonus Score</b>	900 Points
<b>Quality</b>	100% <a href="#">How to improve your code</a>
<b>Summary Score</b>	1000 Points
<b>Time</b>	2017-10-05 19:10:25

## Details

<b>Case 1</b> [#7244] :	<b>Passed</b>	0.03889000 sec.
<b>Case 2</b> [#7245] :	<b>Passed</b>	0.03944000 sec.
<b>Case 3</b> [#7246] :	<b>Passed</b>	0.03910300 sec.
<b>Case 4</b> [#7247] :	<b>Passed</b>	0.04242500 sec.
<b>Case 5</b> [#7248] :	<b>Passed</b>	0.04191800 sec.
<b>Case 6</b> [#7249] :	<b>Passed</b>	0.04177200 sec.
<b>Case 7</b> [#7250] :	<b>Passed</b>	0.04175600 sec.
<b>Case 8</b> [#7251] :	<b>Passed</b>	0.04359700 sec.

## Code

pointers=false&textReferences=false&showOnlyOutputs=false&py=3&rawInputLst.JSON=%5B%5D&curlInstr=0)

```
1  """
2  PSIT - FastandFurious
3  """
4
5  def main(num):
6      """ Main function """
7      if num == 1:
8          print("King Mongkut's Institute of Technology Ladkrabang (KMITL for shor
9          print("is a research and educational institution in Thailand.")
10     elif num == 2:
11         print("Many applications of silicate glasses derive from their optical "
12         print("transparency, which gives rise to one of silicate glasses' primar
13         print("as window panes.")
14     elif num == 3:
15         print("Tesla gained experience in telephony and electrical engineering b
16         print("emigrating to the United States in 1884 to work for Thomas Edison
17     elif num == 4:
18         print("Photosynthetic organisms are photoautotrophs, which means that th
19         print("able to synthesize food directly from carbon dioxide and water us
20         print("energy from light.")
21     elif num == 5:
22         print("VMware ESXi (formerly ESX) is an enterprise-class, type-1 hypervi
23         print("developed by VMware for deploying and serving virtual computers."
24     elif num == 6:
25         print("He coined the term \"black body\" radiation in 1862, and two diff
26         print("sets of concepts (one in circuit theory, and one in spectroscopy)
27         print("are named \"Kirchhoff's laws\".")
28     elif num == 7:
29         print("The Schwarzschild solution, which describes spacetime surrounding
30         print("spherically symmetric non-rotating uncharged massive object.")
31     elif num == 8:
32         print("Measurement of electrolytes is a commonly performed diagnostic pr
33         print("performed via blood testing with ion-selective electrodes or urin
34         print("medical technologists.")
35
36     main(int(input()))
```