

## Submission Detail

<b>ID</b>	#505649
<b>Problem</b>	FibonacciRecursionV1 ( <a href="https://ejudge.it.kmitl.ac.th/problem/2907">https://ejudge.it.kmitl.ac.th/problem/2907</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>	2017-10-19 14:51:40

## Details

<b>Case 1</b> [#5369] :	<b>Passed</b>	0.03900500 sec.
<b>Case 2</b> [#5370] :	<b>Passed</b>	0.04091400 sec.
<b>Case 3</b> [#5371] :	<b>Passed</b>	0.03797500 sec.
<b>Case 4</b> [#5372] :	<b>Passed</b>	0.04153400 sec.
<b>Case 5</b> [#5373] :	<b>Passed</b>	0.04178100 sec.

## Code

[?pointers=false&textReferences=false&showOnlyOutputs=false&py=3&rawInputLst.JSON=%5B%5D&curlInstr=0\)](#)

```
1  """
2  PSIT Pair-Programming (19th October 2017)
3  #1 - Supakit Theanthunyakit (it60070098)
4  #2 - Teerapat Kraisorisirikul (it60070183)
5  """
6
7  def main():
8      """ Main function """
9      print(fibo(int(input())))
10
11  def fibo(num):
12      """ Fibonacci Recursion """
13      if num > 1:
14          return fibo(num-1) + fibo(num-2)
15      else:
16          return num
17
18  main()
```