

## Submission Detail

|                          |   |
|--------------------------|---|
| <b>ID</b>                | #481023   |
| <b>Problem</b>           | Grade III ( <a href="https://ejudge.it.kmitl.ac.th/problem/2737">https://ejudge.it.kmitl.ac.th/problem/2737</a> )                               |
| <b>Username</b>          | it60070183(นายธีรภัทร ไกรศรีสิริกุล)<br>( <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>       | 100 Points  |
| <b>Quality</b>           | 100% <a href="#">How to improve your code</a>   |
| <b>Summary Score</b>     | 200 Points  |
| <b>Time</b>              | 2017-09-07 14:50:20   |

## ➡ Details

|                           |               |                 |
|---------------------------|---------------|-----------------|
| <b>Case 1</b> [#11963] :  | <b>Passed</b> | 0.03809300 sec. |
| <b>Case 2</b> [#11964] :  | <b>Passed</b> | 0.03792400 sec. |
| <b>Case 3</b> [#11965] :  | <b>Passed</b> | 0.03785100 sec. |
| <b>Case 4</b> [#11966] :  | <b>Passed</b> | 0.03708700 sec. |
| <b>Case 5</b> [#11967] :  | <b>Passed</b> | 0.04106500 sec. |
| <b>Case 6</b> [#11968] :  | <b>Passed</b> | 0.04066300 sec. |
| <b>Case 7</b> [#11969] :  | <b>Passed</b> | 0.04070100 sec. |
| <b>Case 8</b> [#11970] :  | <b>Passed</b> | 0.04012900 sec. |
| <b>Case 9</b> [#11971] :  | <b>Passed</b> | 0.04085300 sec. |
| <b>Case 10</b> [#11972] : | <b>Passed</b> | 0.04027800 sec. |

## 🖥 Code

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

```
1  """
2  PSIT Pair-Programming (7th September 2017)
3  #1 - Apichart Chainarongritti (60070111)
4  #2 - Teerapat Kraisrisirikul (60070183)
5  """
6
7  def main():
8      """Main function"""
9      subjects = int(input())
10     total = 0
11     for _ in range(subjects):
12         scr = float(input())
13         if 95 <= scr <= 100:
14             total += 4
15         elif 90 <= scr < 95:
16             total += 3.5
17         elif 85 <= scr < 90:
18             total += 3
19         elif 80 <= scr < 85:
20             total += 2.5
21         elif 75 <= scr < 80:
22             total += 2
23         elif 70 <= scr < 75:
24             total += 1.5
25         elif 65 <= scr < 70:
26             total += 1
27         elif 60 <= scr < 65:
28             total += 0.5
29     total /= subjects
30     total = "%.3f"%total
31     print("%.4s"%total)
32
33 main()
```