5/12/2560 <e>Judge

■ Submission Detail

ID #491657

Problem Pressurize (https://ejudge.it.kmitl.ac.th/problem/2808)

Username it60070183(นายธีรภัทร ใกรศรีสิริกุล)

(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 2017-09-21 13:41:30

→ Details

Case 1 [#12302] : Passed 0.04161300 sec. Case 2 [#12303]: Passed 0.04190100 sec. Case 3 [#12304]: Passed 0.04305800 sec. Case 4 [#12305]: Passed 0.04185600 sec. **Case 5** [#12306] : Passed 0.04139400 sec. Case 6 [#12307]: Passed 0.04171100 sec. Case 7 [#12308]: Passed 0.04221500 sec. Case 8 [#12309]: Passed 0.04329800 sec. Case 9 [#12310] : Passed 0.04082200 sec. Case 10 [#12311] : Passed 0.04161700 sec.



Pointers=false&textReferences=false&showOnlyOutputs=false&py=3&rawInputLstJSON=%5B%5D&curInstr=0)

```
1
 2
     PSIT Pair-Programming (21/Sep/2017)
 3
     #1 - Teerapat Kraisrisirikul (60070183)
     #2 - Siwakorn Lertamnuaylap (60070095)
 4
 5
 6
 7
     def main():
          """ Main function """
 8
          prs_in, prs_out = float(input()), float(input())
perc = "%.4f" % abs((prs_out/prs_in-1)*100)
 9
10
11
          perc = float(perc)
12
13
          if perc > 30 and prs_in > prs_out:
14
              print("Underpressure %.4f" % perc + "%")
15
          elif perc > 30 and prs_in < prs_out:</pre>
              print("Overpressure %.4f" % perc + "%")
16
17
          else:
18
              print("Safe %.4f" % perc + "%")
19
20
     main()
```