☰ Submission Detail

ID	#491821
Problem	RuleofThree (https://ejudge.it.kmitl.ac.th/problem/2806)
Username	it60070183(นายธีรภัทร ไกรศรีสิริกุล) (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 14:30:55

➜] Details

Case 1 [#12316] :   Passed   0.03994300 sec.
Case 2 [#12317] :   Passed   0.03923800 sec.
Case 3 [#12318] :   Passed   0.04177000 sec.
Case 4 [#12319] :   Passed   0.04077900 sec.
Case 5 [#12320] :   Passed   0.04108500 sec.
Case 6 [#12321] :   Passed   0.04140300 sec.
Case 7 [#12322] :   Passed   0.04152600 sec.
Case 8 [#12323] :   Passed   0.04123700 sec.
Case 9 [#12324] :   Passed   0.04264200 sec.
Case 10 [#12325] : Passed   0.04310200 sec.

🖵 Code

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

```python
"""
PSIT Pair-Programming (21/Sep/2017)
#1 - Teerapat Kraisrisirikul (60070183)
#2 - Siwakorn Lertamnuaylap (60070095)
"""

def main():
    """ Main function """
    price_best = -1
    weight_best = -1
    value_best = -1

    for _ in range(int(input())):
        price, weight = float(input()), float(input())
        value = weight/price

        if value > value_best or (value == value_best and price < price_best):
            value_best, price_best, weight_best = value, price, weight

    print("%.2f %.2f" % (price_best, weight_best))

main()
```