☰ Submission Detail

ID	#471882
Problem	Timing II (https://ejudge.it.kmitl.ac.th/problem/2668)
Username	it60070183(นายธีรภัทร ไกรศรีสิริกุล) (https://ejudge.it.kmitl.ac.th/account/1506)
Language	Python
Correctness Score	100 Points
Bonus Score	100 Points
Quality	100% How to improve your code
Summary Score	200 Points
Time	2017-08-24 15:31:07

➡ Details

Case 1 [#11745] :	Passed	0.04046800 sec.
Case 2 [#11746] :	Passed	0.04035900 sec.
Case 3 [#11747] :	Passed	0.04087600 sec.
Case 4 [#11748] :	Passed	0.04052500 sec.
Case 5 [#11749] :	Passed	0.04073900 sec.
Case 6 [#11750] :	Passed	0.04367300 sec.
Case 7 [#11751] :	Passed	0.04046900 sec.
Case 8 [#11752] :	Passed	0.04068200 sec.
Case 9 [#11753] :	Passed	0.04067800 sec.
Case 10 [#11754] :	Passed	0.04032300 sec.
Case 11 [#14608] :	Passed	0.04028200 sec.
Case 12 [#14609] :	Passed	0.04069600 sec.

🖵 Code

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

```python
"""
PSIT Pair-Programming : 24th August 2017
#1 - Surat Suwannasit (60070108)
#2 - Teerapat Kraisrisirikul (60070183)
"""

def main(secs):
    """Main function"""
    check_fail = secs < 0
    mins = secs//60
    secs %= 60 #Final seconds
    hours = mins//60
    mins %= 60 #Final minutes
    days = hours//24 #Final days
    hours %= 24 #Final hours

    if days > 9999 or check_fail:
        print("ERR_:__:__:__")
    else:
        print("%04i:%02i:%02i:%02i"%(days, hours, mins, secs))

main(int(input()))
```