# ☰ Submission Detail

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| **ID** | #471883 |
| **Problem** | DataSpike (https://ejudge.it.kmitl.ac.th/problem/2669) |
| **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 15:31:13 |

## ➡ Details

**Case 1** [#11698] :   Passed      0.04040700 sec.
**Case 2** [#11699] :   Passed      0.04055300 sec.
**Case 3** [#11700] :   Passed      0.04152000 sec.
**Case 4** [#11701] :   Passed      0.04161900 sec.
**Case 5** [#11702] :   Passed      0.04060100 sec.
**Case 6** [#11703] :   Passed      0.04088100 sec.
**Case 7** [#11704] :   Passed      0.04115800 sec.
**Case 8** [#11705] :   Passed      0.04104900 sec.
**Case 9** [#11706] :   Passed      0.04089300 sec.
**Case 10** [#11707] :   Passed      0.04081700 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():
    """Main function"""
    top = int(input())
    top = compare(int(input()), top)
    top = compare(int(input()), top)
    top = compare(int(input()), top)
    top = compare(int(input()), top)
    top = compare(int(input()), top)
    top = compare(int(input()), top)
    top = compare(int(input()), top)
    print(top)

def compare(num, top):
    """If input is more then previous, new top value"""
    if num > top:
        return num
    else:
        return top

main()
```