

## Submission Detail

ID	#508227
Problem	LineSorting ( <a href="https://ejudge.it.kmitl.ac.th/problem/2932">https://ejudge.it.kmitl.ac.th/problem/2932</a> )
Username	it60070183(นายธีรภัทร ไกรศรีสิริกุล) ( <a href="https://ejudge.it.kmitl.ac.th/account/1506">https://ejudge.it.kmitl.ac.th/account/1506</a> )
Language	Python
Correctness Score	100 Points
Bonus Score	900 Points
Quality	100% <a href="#">How to improve your code</a>
Summary Score	1000 Points
Time	2017-10-25 19:34:33

## Details

**Case 1** [#3544] : **Passed** 0.04126400 sec.  
**Case 2** [#3545] : **Passed** 0.04145100 sec.  
**Case 3** [#3546] : **Passed** 0.04145300 sec.

## Code

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

```
1  """
2  PSIT - Week 10
3  Teerapat Kraisrisirikul (60070183)
4  """
5
6  def main():
7      """ Main function """
8      #Stores length of the text and the text itself.
9      text_set = dict()
10
11     for _ in range(int(input())):
12         text = input()
13         text_set[len(text)] = text
14
15     for _ in range(len(text_set)):
16         print(text_set.pop(min(text_set)))
17
18     main()
```

