## ≡ Submission Detail

| | |
|---|---|
| **ID** | #510998 |
| **Problem** | WordSequence II (https://ejudge.it.kmitl.ac.th/problem/2962) |
| **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** | 2017-11-02 10:38:29 |

## ➡ Details

**Case 1** [#12189] : [ Passed ]    0.04195200 sec.
**Case 2** [#12190] : [ Passed ]    0.04266500 sec.
**Case 3** [#12191] : [ Passed ]    0.04250500 sec.
**Case 4** [#12192] : [ Passed ]    0.04236200 sec.
**Case 5** [#12193] : [ Passed ]    0.04220800 sec.
**Case 6** [#12194] : [ Passed ]    0.04359100 sec.

## 🖥 Code

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

```
1    """
2    PSIT - Week 11
3    Teerapat Kraisrisirikul (60070183)
4    """
5
6    def main():
7        """ Main function """
8        text_a, text_b = input(), input()
9        words = [text_b[0:min(len(text_b), i)] for i in range(0, max(len(text_a), le
10
11       for i in range(0, max(len(text_a), len(text_b))+1):
12           words[i] += text_a[min(i, len(text_a))::]
13
14       _ = [print(i) for i in words]
15
16   main()
```