☰ Submission Detail

ID	#513422
Problem	fourdirection (https://ejudge.it.kmitl.ac.th/problem/2989)
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	2017-11-09 16:00:40

➥ Details

Case 1 [#7294] :   Passed   0.04027900 sec.
Case 2 [#7295] :   Passed   0.04124900 sec.
Case 3 [#7296] :   Passed   0.04061700 sec.
Case 4 [#7297] :   Passed   0.04181900 sec.
Case 5 [#7298] :   Passed   0.07055700 sec.
Case 6 [#7299] :   Passed   0.04014300 sec.
Case 7 [#7300] :   Passed   0.04102700 sec.
Case 8 [#7301] :   Passed   0.04069100 sec.
Case 9 [#7302] :   Passed   0.04100100 sec.
Case 10 [#7303] :   Passed   0.04238900 sec.

🖥 Code

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

```python
"""
PSIT - Week 12
Teerapat Kraisrisirikul (60070183)
"""

def main():
    """ Main function """
    arrow_seq = list(input())
    for i in range(5):
        for j in arrow_seq:
            print(arrow(j)[i], end=' ')
        print()

def arrow(direction):
    """ Get arrow """
    arrow_up = ['  *  ', ' *** ', '* * *', '  *  ', '  *  ']
    arrow_down = ['  *  ', '  *  ', '* * *', ' *** ', '  *  ']
    arrow_left = ['  *  ', ' *   ', '*****', ' *   ', '  *  ']
    arrow_right = ['  *  ', '   * ', '*****', '   * ', '  *  ']

    if direction == 'U':
        return arrow_up
    elif direction == 'D':
        return arrow_down
    elif direction == 'L':
        return arrow_left
    elif direction == 'R':
        return arrow_right

main()
```