

Submission Detail

ID	#497731
Problem	Sequence XXX (https://ejudge.it.kmitl.ac.th/problem/2842)
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	2017-10-05 13:30:48

Details

Case 1 [#14876] :	Passed	0.03967800 sec.
Case 2 [#14877] :	Passed	0.04148300 sec.
Case 3 [#14878] :	Passed	0.04173400 sec.
Case 4 [#14879] :	Passed	0.04530800 sec.
Case 5 [#14880] :	Passed	0.04349300 sec.
Case 6 [#14881] :	Passed	0.04322300 sec.
Case 7 [#14882] :	Passed	0.04337900 sec.
Case 8 [#14883] :	Passed	0.04392400 sec.
Case 9 [#14884] :	Passed	0.04349800 sec.
Case 10 [#14885] :	Passed	0.04379300 sec.

Code

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

```
1  """
2  PSIT Midterm Examination (Rerun) - Sequence XXX
3  Teerapat Krairisirikul (60070183)
4  """
5
6  def main(size, num):
7      """ Main function """
8      #Spacing variables
9      side = 0
10     center = size-4
11
12     #Upper borders
13     print(("*" * size + " ") * num)
14
15     #Upper lines
16     for _ in range((size-3)//2):
17         print(("*" + " "*side + "*" + " "*center + "*" + " "*side + "* ") * num)
18         side += 1
19         center -= 2
20
21     #Middle line
22     if size > 1:
23         print(("*" + " "*side + "*" + " "*side + "* ") * num)
24
25     #Lower lines
26     for _ in range((size-3)//2):
27         side -= 1
28         center += 2
29         print(("*" + " "*side + "*" + " "*center + "*" + " "*side + "* ") * num)
30
31     #Lower borders
32     if size > 1:
33         print(("*" * size + " ") * num)
34
35     main(int(input()), int(input()))
```