# DWITE '08 R1 #1 - LaNDscAPE ii

**Time limit:** 2.0s    **Memory limit:** 64M

**DWITE Online Computer Programming Contest, October 2008, Problem 1**

A classic *draw some ASCII patterns* problem, turned onto its horizontal side. Let's draw some hills, of various heights.

The input will contain 5 lines, integers $0 \leq N \leq 5$.

The output will contain 5 lines, the scene generated, as described below.

Background is drawn with [.]. Hills are triangles in shape, height specified by input, and are drawn with [x]. Refer to sample input.

## Sample Input

```
1
2
3
0
4
```

## Sample Output

```
................
.............x...
......x.....xxx..
..x..xxx...xxxxx.
xxxxxxxxx.xxxxxxx
```