The dotted triangle   X30833_en

Write a program that, given a positive odd number x and a character c, writes the "dotted triangle" with $x/2 + 1$ rows, where each row i ($0 \leq i \leq x/2$) contains $x - 2 * i$ times the character c, separated by the symbol ".". The rows will be centered. For instance, if the input is "5 k", the output must be:

```
k.k.k.k.k
  k.k.k
    k
```

and if the input is "11 #" the output must be:

```
#.#.#.#.#.#.#.#.#.#.#
  #.#.#.#.#.#.#.#.#
    #.#.#.#.#.#.#
      #.#.#.#.#
        #.#.#
          #
```

Note that there are no whitespaces to the right of the triangle.
Exam score: 3.5 **Automatic part:** 40%

Input

A positive odd number and a caracter

Output

The corresponding dotted triangle, as shown in the examples.

Sample input 1	Sample output 1
`11 #`	``` #.#.#.#.#.#.#.#.#.#.#` ` #.#.#.#.#.#.#.#.#` ` #.#.#.#.#.#.#` ` #.#.#.#.#` ` #.#.#` ` # ```

Sample input 1

```
11 #
```

Sample output 1

```
#.#.#.#.#.#.#.#.#.#.#
  #.#.#.#.#.#.#.#.#
    #.#.#.#.#.#.#
      #.#.#.#.#
        #.#.#
          #
```

Sample input 2

```
7 k
```

Sample output 2

```
k.k.k.k.k.k.k
  k.k.k.k.k
    k.k.k
      k
```

Problem information

Author : Professors de PRO1
Generation : 2017-10-02 19:48:36