Problem J3: Icon Scaling

Problem Description
You have been asked to take a small icon that appears on the screen of a smart telephone and scale it up so it looks bigger on a regular computer screen.

The icon will be encoded as characters (`x` and `*`) in a 3×3 grid as follows:

```
*x*
 xx
*  *
```

Write a program that accepts a positive integer scaling factor and outputs the scaled icon. A scaling factor of k means that each character is replaced by a $k \times k$ grid consisting only of that character.

Input Specification
The input will be a positive integer k such that $k < 25$.

Output Specification
The output will be $3k$ lines, which represent each individual line scaled by a factor of k and repeated k times. A line is scaled by a factor of k by replacing each character in the line with k copies of the character.

Sample Input
```
3
```

Output for Sample Input
```
***xxx***
***xxx***
***xxx***
   xxxxxx
   xxxxxx
   xxxxxx
***   ***
***   ***
***   ***
```