

# VM7WC '16 #2 Bronze - G

**Time Limit:** 1.0s    **Memory Limit:** 64M

G is a good letter. Here is a  $5 \times 5$  image of the letter G, made up of smaller G's:

```
GGGGG
G...
G..GG
G...G
GGGGG
```

Since G is such a good letter, we should make it very big. For example, we can increase it to three times the size:

```
GGGGGGGGGGGGGGGG
GGGGGGGGGGGGGGGG
GGGGGGGGGGGGGGGG
GGG.....
GGG.....
GGG.....
GGG.....GGGGGG
GGG.....GGGGGG
GGG.....GGGGGG
GGG.....GGGGGG
GGG.....GGG
GGG.....GGG
GGG.....GGG
GGGGGGGGGGGGGGGG
GGGGGGGGGGGGGGGG
GGGGGGGGGGGGGGGG
```

Even though G is such a good letter, we cannot spend time manually increasing the size of G. Write a program to magnify the given  $5 \times 5$  image of G automatically.

## Input Specification

On one line, the positive integer  $N$  ( $1 \leq N \leq 25$ ), how much to magnify the image  $G$ . In the example given,  $N = 3$ .

## Output Specification

The output should be  $5 \times N$  lines of  $5 \times N$  characters each: the magnified image of G.