

Mysterious Shape

Bibi is competing with Lili. Bibi and Lili are asked to solve a problem by Jojo, which is to find a pattern from a picture. Jojo gives a hint with a snippet from his code. You as a friend of Bibi also don't want Bibi to lose, so you will also help Bibi to find the pattern.

Below are the snippets given by Jojo. Please complete **get_something()** function below to solve the pattern:

```
#include <stdio.h>
char get_something(int i, int j, int size) {
    // return something based on (i,j,size)
}
int main() {
    int size;
    scanf("%d", &size);

    for(int i = 0 ; i < size ; i++) {
        for(int j = 0 ; j < size ; j++) {
            printf("%c", get_something(i, j, size));
        }
        puts("");
    }
    return 0;
}</pre>
```

Format Input

The input consist of one integer, N.

Format Output

Output the pattern based on the sample testcase.

Constraints

 $2 \le N \le 1000$

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Sample Input 1	Sample Output 1	
6	****	
	* *	
	* *	
	* *	
	* *	

Sample Input 2	Sample Output 2
7	*****
	* *
•	* * *
	* * * *
	* * *
	* *

	_
	1

Sample Input 3	Sample Output 3
8	*****
	* *
	* *
	* *
	* *
	* * *

Sample Input 4	Sample Output 4
9	*****
	* *
	* * *
	* *
	* * * * *
	* *
	* * *
	* *

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Sample Input 5	Sample Output 5
10	*****
	* *
	* *
	* * * *
	* *
	* *
	* * * *
	* *
	* *

G. a. I. I. a. 4.6	G 1 O 4 4 6
Sample Input 6	Sample Output 6 ************
11	
	* *
	* * *
	* *
	* * *
	* * * * * *
	* * *
	* *
	* * *
	* *

Sample Input 7	Sample Output 7
12	*****
	* *
	* / - *
	* *
	*
	* *
	* *
	* *
	* *
	* *
	* *

Note:

This is a special problem. You need to figure out the pattern using these sample datas

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