

Kite Maker

ZPRAC-16-17-Lab2

[30 points]

Shivam loves kites. But Prof Shunmugaraj wants him to learn numbers, hence, the professor has come up with an innovative solution. Prof Shunmugaraj forms a kite shape using the number he wants to teach Shivam. Write a C program to help the troubled professor.

Input:

You will be given a number n . ($0 < n \leq 9$)

Output:

Draw a kite using n .

Example:

Input:

2

Output:

2

222

22222

222

2