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## Problem A. Logo

Input file:            **standard input**  
Output file:           **standard output**  
Time limit:            2 seconds  
Memory limit:         64 megabytes

As you may know the UNAL logo (see the figure) is pretty usable for everything in the UNAL documents, for this reason we ask you to make a simplified version of this logo for any size needed.



Formally, the simplified version of the logo of size  $m$  consist of an 'u' (composed by 3 lines of equal length) and a 'n' (composed by 3 lines of equal length) and there is exactly one space between the 'u' and the 'n', to simplify even more the logo each line is made just by the character '\*'  $m$  times (without quotation marks)

### Input

A single number  $m$  ( $3 \leq m \leq 50$ ), the size of the logo

### Output

$m$  lines with the resulting simplified logo of the UNAL

### Examples

standard input	standard output
3	* * *** * * * * *** * *
4	* * **** * * * * * * * * **** * *