# Problem 3 – Car

You will be given an integer **N**. The **width** of the car is **(3\*N).** The **height** of the caris **(3\*N/2-1).**  The **roof** **height** and the **body height** is exactly (**N/2).** The car’s wheels **height** are **(N/2-1).** Check the examples below to understand your task better.

## Input

* Input data is read from the console.
* The number **N** stays alone at the first line.

The input data will always be valid and in the format described. There is no need to check it explicitly.

## Output

* The output data must be printed on the console.
* You must print at the console a car of size **N** following the formulas above and the examples below.

## Constraints

* **N** will be a number between **6** and **36** and will be **an even number**.
* Time limit: 0.25 seconds.
* Allowed memory: 16 MB.

## Examples

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Input** | **Output** |  | **Input** | **Output** |
| 10 | ..........\*\*\*\*\*\*\*\*\*\*..........  .........\*..........\*.........  ........\*............\*........  .......\*..............\*.......  ......\*................\*......  \*\*\*\*\*\*..................\*\*\*\*\*\*  \*............................\*  \*............................\*  \*............................\*  \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*  .....\*....\*........\*....\*.....  .....\*....\*........\*....\*.....  .....\*....\*........\*....\*.....  .....\*\*\*\*\*\*........\*\*\*\*\*\*..... | 8 | ........\*\*\*\*\*\*\*\*........  .......\*........\*.......  ......\*..........\*......  .....\*............\*.....  \*\*\*\*\*..............\*\*\*\*\*  \*......................\*  \*......................\*  \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*  ....\*...\*......\*...\*....  ....\*...\*......\*...\*....  ....\*\*\*\*\*......\*\*\*\*\*.... |

|  |  |
| --- | --- |
| **Input** | **Output** |
| 6 | ......\*\*\*\*\*\*......  .....\*......\*.....  ....\*........\*....  \*\*\*\*..........\*\*\*\*  \*................\*  \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*  ...\*..\*....\*..\*...  ...\*\*\*\*....\*\*\*\*... |

using System;