## Problem 4 – UK Flag

### Telerik Academy is considering opening a new office in Great Britain. Therefore the whole Trainers team is traveling to the United Kingdom for the important event. They’ve decided that everyone needs to bring the UK flag with him, as a token of respect to the local citizens. Please help them and print some flags in different sizes, so they will be well received. As a little reminder, here it is the flag itself:

### download

### Input

The input data should be read from the console.

You have an integer number N (always **odd** number) showing the **width** and the **height** of the flag. The flag will always be a **square**.

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

### Output

The output should be printed on the console.

Use the “\*” (asterisk) character for the middle, the “\”, “/”, “|” (vertical dash), “-” (dash) characters for the lines and “.” (dot) for the rest.

### Constraints

* **N** will always be a positive **odd** number between **5** and **79** inclusive.
* Allowed working time for your program: 0.1 seconds.
* Allowed memory: 16 MB.

### Examples

|  |  |
| --- | --- |
| **Example**  **input** | **Example**  **output** |
| 5 | \.|./  .\|/.  --\*--  ./|\.  /.|.\ |

|  |  |
| --- | --- |
| **Example input** | **Example output** |
| 9 | \...|.../  .\..|../.  ..\.|./..  ...\|/...  ----\*----  .../|\...  ../.|.\..  ./..|..\.  /...|...\ |