**Problem 3 – Ace of Diamonds**

Twisted Fate loves to play with cards! His favourite one is Ace of Diamonds. Your task is to draw Ace of Diamonds on the conole by given width/height. See examples below to understand the task better.

**Input**

The input data should be read from the console. It consists of one input value:

* On the only input line you will recieve width/height of the card.

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

**Output**

The Ace of Diamonds must be printed on the console.

**Constraints**

* The number will be **odd** integer number in range [3... 4,294,967,295].
* Allowed working time for your program: 0.1 seconds.
* Allowed memory: 16 MB.

**Examples**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | |  | | |  | |
| **Input** | **Output** | |  | **Input** | | **Output** | |  | **Input** | **Output** |
| 3 | \*\*\*  \*@\*  \*\*\* | | 5 | | \*\*\*\*\*  \*-@-\*  \*@@@\*  \*-@-\*  \*\*\*\*\* | | 7 | \*\*\*\*\*\*\*  \*--@--\*  \*-@@@-\*  \*@@@@@\*  \*-@@@-\*  \*--@--\*  \*\*\*\*\*\*\* |