# A test of "programming for beginners" – 28 August 2016

## Task 5 . Axe

To write a program that reads **an integer** **N**and draw an axe with the dimensions shown below.

The width of the axe is **5 \*** **N columns**.

### Login

The input is **an integer** **N**in the interval **[2.42]**.

### Exit

To be printed to the console, just as it is in the examples.

### Sample input and output

|  |  |  |  |
| --- | --- | --- | --- |
| **Login** | **Exit** | **Login** | **Exit** |
| 2 | ------\*\*--  ------\*-\*-  \*\*\*\*\*\*\*-\*-  ------\*\*\*- | 5 | ---------------\*\*--------  ---------------\*-\*-------  ---------------\*--\*------  ---------------\*---\*-----  ---------------\*----\*----  \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*----\*----  \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*----\*----  ---------------\*----\*----  --------------\*\*\*\*\*\*\*\*--- |
| **Login** | **Exit** | | |
| 8 | ------------------------\*\*--------------  ------------------------\*-\*-------------  ------------------------\*--\*------------  ------------------------\*---\*-----------  ------------------------\*----\*----------  ------------------------\*-----\*---------  ------------------------\*------\*--------  ------------------------\*-------\*-------  \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*-------\*-------  \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*-------\*-------  \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*-------\*-------  \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*-------\*-------  ------------------------\*-------\*-------  -----------------------\*---------\*------  ----------------------\*-----------\*-----  ---------------------\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*---- | | |