

Assignment 2: The pyramid

General instructions:

- Make your code in a python file (.py)
- Rename it with your ID, name and surname (in Latin letters), points will be removed if the rule is not respected.
- Upload it on this link: <https://www.dropbox.com/request/dNfHaY8TuYirVB32ERpr>

Deadline:

- 02/03/2023 at 23:59:59
- Delayed submission allowed until 05/03/2022 at 23:59:59 with score reduction (-1 day per late day)

Coding instruction:

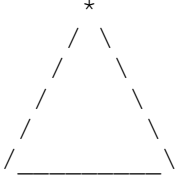

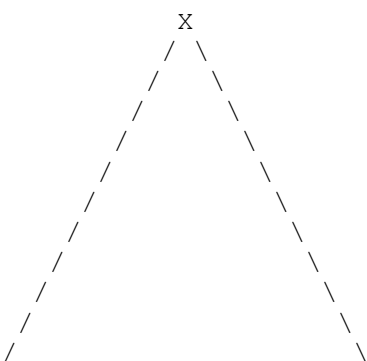
Ask for the user 2 inputs:

- The height of the pyramid
- The character used for the top of the pyramid.

Print the pyramid according to the two inputs.

Tests information on next page =>

Tests Information:

| N° | Input 1 | Input 2 | Output expected. (Printing expected in console) |
|----|---------|---------|---|
| 1 | 6 | * | Enter the height of the pyramid: 6 Which character for the top you want to use? *  |
| 2 | 3 | O | Enter the height of the pyramid: 3 Which character for the top you want to use? O  |
| 3 | 8 | X | Enter the height of the pyramid: 12 Which character for the top you want to use? X  |