

ASSIGNMENT 1 – DRAW A SET OF PYRAMID PICTURE

This assignment is to use your knowledge of Chap 1-5 to write a program that generates a set of pyramid pictures given a positive integer, n ($3 \leq n \leq 25$, the number of rows/layers), from the user.

24 hours before your assignment is due, I'll post the test value, n , for you to use to produce the output for your program. You will use a Word file to include your program listing together with the screenshot of your program output.

You need to name your Word file in the following convention: ***Assign1_yourLastName_yourFirstName.doc***. Your assignment will be graded into 4 categories: A (100%), B (75%), C (50%), D (25%). Any missing work or late submission will get F (0 %).

Here is an example run:

```
Enter an integer number between 3 and 25; any other number to terminate: 3
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*  *

Enter an integer number between 3 and 25; any other number to terminate: 5
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****   ****
****   ****
***    ***
**     **
*      *

Enter an integer number between 3 and 25; any other number to terminate: 0
Press any key to continue . . . |
```