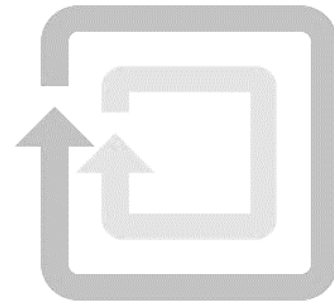




Course: 420-ENM-MT
Teacher: Jonathan Cyr
Date: September 18th, 2018



Class 08 – ASSIGNMENT 12

NESTED LOOPS (FULL INVERTED TRIANGLE)

CONCEPT

Placing one **loop** inside the body of another **loop** is called **nesting**. When you "**nest**" two **loops**, the outer **loop** takes control of the number of complete repetitions of the inner **loop**.

Create the pseudo code that will generate the output as shown below:

- ✓ Ask the user, how many lines this triangle must contain. (1 to n lines)
- ✓ The display pattern must respect the pattern below.

How the program should interact with the user:

```
How many lines? 8

*****
*****
*****
*****
*****
*****
***
*
```