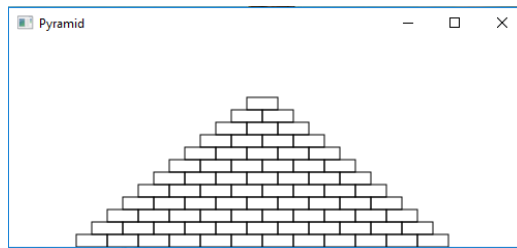## CSCI212_12 Summer 2019
Graphics Assignment1

This assignment can be submitted as many times as you want. However, only the last submission will be graded. The earlier versions will not be graded. So make sure that your final submission works and produces the correct results. Please do not cheat or copy.

Write a graphics program that draws a pyramid consisting of bricks arranged in horizontal rows, so that the number of bricks in each row decreases by one as you move up the the pyramid as shown in the following sample run.

The Pyramid should be centered at the bottom of the the window and should use constants for the following parameters:

```
{\bf BRICK_WIDTH}        The width of each brick (30 pixels)
{\bf BRICK_HEIGHT}       The height of each brick(12 pixels)
{\bf BRICKs_IN_BASE}     The number of bricks in the base (12)
```

The numbers in the parentheses show the values for this diagram, but you must be able to change those values in your program.

Due Date: 08/10/2019
Cut off date: 08/12/2019
After that any late submission will incur 10% reduction in score per day.