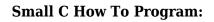4. Create a small C++ program that will produce one of the following patterns using nested loops. Each character must be printed separately (i.e., you cannot have a print statement whose output consists of multiple stars). Submit code with sample run and .cpp file.

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

5. Convert the following pseudo code into a C++ program. Submit code, a sample run and .cpp file:

While the loop condition is true
  Enter a number
  If the number is greater than zero
    add the number to the positive sum
  Else
    add the number to the negative sum
  EndIf
EndWhile

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D Kirk

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