Mr. Bellavia

EXERCISE 02 - OUTPUTTING TEXT AND NUMBERS, & ERROR HANDLING

IMPORTANT: Before submission, make a copy of your **'Program.cs'** file for each question and then rename each file to the following:

File Names:

- *last name_first name_*U1_E02_1.cs
- *last name_first name_*U1_E02_2.cs

   Note: Along with last name and first name, make sure the end of the filename (i.e., before the **.cs**) has the **unit number**, **exercise number**, and **question number.** For example:

   smith_*john*_**U1_E03_2**.cs

1. Have your program calculate and output the following equations to the **console** (use only **one file** for this question):

    a) Five multiplied by three minus seven   b) Four multiplied by three divided by two

    a) Multiply 5 by 3 then divide by 2   c) Add 6 plus 5 then multiply by 3
       notice what happens to the result

2. Output the following text to the **console** <u>exactly</u> as shown (use only **one file** for this question):

    a) ```
       Hello World!

       Countdown from 5
       4
       3
       2
       1

       Blast off!
       ```
    *These are blank lines

    *These are **numbers** <u>not</u> strings

    b) ```
       5.2 + 6.3 = 11.5
       five plus five is 10
       10 * 10 = 100, Goodbye!
       ```
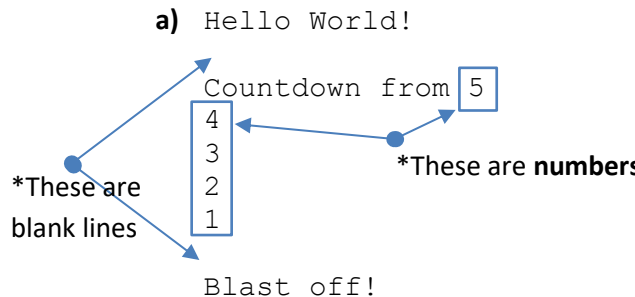   *For this question, the values of **11.5, 10** and **100** should be **calculated values** based on the given equations (i.e., <u>not</u> strings).

    Note: You can achieve the above output how ever you wish by using **Console.WriteLine()** and/or **Console.Write().**