Mr. Bellavia

EXERCISE 05 - TRY-CATCH-STATEMENTS & BOOLEAN VARIABLES

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*_U2_E05_1.cs   *last_name_first name*_U2_E05_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. Redo question 1 from the last exercise using a try-catch for each integer input (i.e., if a user enters text instead of a number, then your program should catch the exception). Make use of a Boolean variable so that your program knows that it should continue or not based on if the last integer entered was valid.

2. Redo question 2 from the last exercise in a similar manner (i.e., using a try-catch and a Boolean variable to handle any exceptions that may occur from the user input).