**Worksheet 3**



**Objective:**

Create a countdown timer that counts down from a user-specified number of seconds using a for loop. This exercise will help you understand loops, input handling, and output in C#.

**Concepts Covered:**

1. Variables
2. User Input
3. Relational Operators
4. For-loops (downto)

**Requirements**

1. The program will prompt the user to enter the number of seconds for the countdown.
2. It will count down from the specified number of seconds to zero.
3. Use a for loop to handle the countdown.
4. Implement a delay of one second between each countdown step using Thread.Sleep().

**Further improvements**

1. Improve the program to keep asking the user for a number until he enters a number which is equal to or larger than 5. Be careful about the variable scope!