1. Familiarize yourself with:
   * Microsoft Visual Studio
   * Microsoft Developer Network (MSDN) Library Documentation
     + Find information about Console.WriteLine() method.
2. Create, compile and run a “Hello C#” console application.
3. Modify the application to print your name.
4. Write a program to print the numbers 1, 101 and 1001.
5. Install at home:
   * Microsoft Visual Studio (or Visual Studio Express)
6. Create console application that prints your first and last name.
7. Create a console application that prints the current date and time.
8. Create a console application that calculates and prints the square of the number 12345.
9. Write a program that prints the first 10 members of the sequence: 2, -3, 4, -5, 6, -7, ...
10. Provide a short list with information about the most popular programming languages. How do they differ from C#?
11. Describe the difference between C# and .NET Framework.
12. \* Write a program to read your age from the console and print how old you will be after 10 years.