C# Fundamentals for Absolute Beginners

<https://channel9.msdn.com/Series/C-Fundamentals-for-Absolute-Beginners>

1 - Course Introduction

~~2 - Installing Visual Studio~~ (Just watch don’t not follow! You are already setup.)

3 - Creating your first C# Program

4 - Understanding your first C# Program

5 - Working with code files, projects and solutions

6 - Understanding Data types and Variables

7 - The IF decision statement

8 - Operators, Expressions and Statements

9 - FOR iteration statement

10 - Understanding Arrays

11 - Defining and Calling methods

12 - While Iteration Statement

13 - Working with Strings

14 - Working with dates and times

15 - Understanding Classes

16 - More about classes and methods

17 - Understanding Scope and Accessibility Modifiers

18 - Understanding Namespaces and working with the .NET Class Library

19 - Creating and Adding References to Assemblies

20 - Working with Collections

21 - Working with LINQ

22 - Enumerations and the Switch Decision Statement

23 - Gracefully Handling Exceptions

24 - Understanding Events and Event-Driven Programming

25 - Where to Go from Here