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C 7 1 And Net
By default C# 7.0 was shipped With Visual Studio 2017 and this is the major release (March 2017) till now. In August 2017 a minor version of C# 7.0 was released and version named as C# 7.1. This minor version came with four new features (async main, target-typed default literals, tuple name inference, and generic support for pattern-matching) and some minor changes to the what was introduced ...

How To Enable C# 7.1 Version To My Projects
Let's look at each of the new C# 7.1 features used in here. For a full overview of the features in C# 7.1, check out the docs. Async Main. The Main entry point method can now return a Task or a Task<int>. When it does, execution will wait for the returned task to complete, before shutting down the program.

Welcome to C# 7.1 | .NET Blog
C# 7.0 has been quickly enhanced with a couple of new features in 7.1 and 7.2. If you start Visual Studio 2017 and try e.g. the new "private protected" access modifier then the compiler may not accept it: If it puts a red line under "private protected" saying that this access modifier combination is not...

Enabling C# 7.1 and 7.2 features in your .NET code ...
C# 7.1 adds the ability to configure the compiler to match a specified version of the language. That enables you to separate the decision to upgrade tools from the decision to upgrade language versions. C# 7.1 adds the language version selection configuration element, three new language features, and new compiler behavior.

What's new in C# 7.1 | Microsoft Docs
Visual Studio 2017 15.3 update was a big milestone for C#. It was the release vehicle for C# 7.1 – the first minor version of C# 7. This article will take a closer look at its new features and the plans for future versions (C# 8) of the language.

C# 7.1, 7.2 and 8 - New and Upcoming Features | DotNetCurry
It does however require the understanding that each decimal place to the right of the decimal point represents a power of 10; the first decimal place being 10 1, the second 10 2, the third 10 3, and so on. Simply determine what power of 10 the decimal extends to, use that power of 10 as the denominator, enter each number to the right of the ...

Fraction Calculator
I did not test every single C#7 feature, but in general, with the exception of Tuples (and their related features like deconstruction), it should work in .NET 2.0 and above as most of it is just syntactic sugar. That being said, yes you need VS2017 to compile C#7. I'm sure at some point other compilers will support C#7 but not today.

C# 7 .NET / CLR / Visual Studio version requirements ...
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C# 7.1 and.NET Core 2.0 - Modern Cross-Platform Development is a practical guide to creating powerful cross-platform applications with C# 7 and.NET Core 2.0.

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C# 7.1 and .NET Core 2.0 - Modern Cross-Platform ...
C# 7.1 was released in August 2017 as part of the 15.3 update for Visual Studio 2017, and C# 7.2 was released in December 2017 with Visual Studio 2017 15.5. Unlike new language releases in the past, this time their new features are not automatically enabled after updating Visual Studio; neither in existing projects, nor when creating a new project.

C# 7.1, 7.2 and 7.3 - New Features (Updated) | DotNetCurry
C# 7.1 is available with Visual Studio 2017 Update 3 (version 15.3). However, the new functionalities of C# 7.1 are not available by default. By default, the version of C# is the latest major version (currently 7.0).

4 ways to enable the latest C# features - Meziantou's blog
Learn about latest features of C#7 and C#8. This short course covers the latest and greatest features of C#, covering versions 7, 7.1, 7.2, 7.3 and 8.0 [BETA] of the language that are being sim-shipped with corresponding Visual Studio updates.

What's New in C#7 and C# 8 | Udemy
C# 7.2 is another point release that adds a number of useful features. One theme for this release is working more efficiently with value types by avoiding unnecessary copies or allocations. The remaining features are small, nice-to-have features. C# 7.2 uses the language version selection configuration element to select the compiler language ...

What's new in C# 7.2 | Microsoft Docs
The language features you've been waiting for. Earlier this year in March – Visual Studio 2017 was released. With this the world was given C# 7, checkout my post on "Exploring C# 7" here.In this post we will peruse C# 7.1, the first incremental release while C# 8 is being fleshed out.

Perusing C# 7.1
C# 7.1 adds a new target-typed default literal that provides a shortcut for the default(T) operator using type inference. In earlier versions of C#, to get the default value for a type, you had to specify the type explicitly. For example, default(int) returned 0. C# 7.1 allows you to drop the type and have it inferred automagically.

C# 7.1 - Everything You Need To Know
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By default C# projects in Visual Studio use the latest major release of the language (which would be 7.0 as of this writing). To change this, open up the project's properties, select the Build page, click Advanced..., and under General set Langauge Version to "C# 7.2".. Per phuzi's comment mentioning this question, you might need to update to the latest Visual Studio in order to see this option.