

```
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using System.Collections.Generic;
using System.Diagnostics;
using System.Diagnostics.CodeAnalysis;
using System.Web.Razor.Editor;
using System.Web.Razor.Generator;
using System.Web.Razor.Parser.SyntaxTree;
using System.Web.Razor.Resources;
using System.Web.Razor.Tokenizer;
using System.Web.Razor.Tokenizer.Symbols;

namespace System.Web.Razor.Parser
{
    public partial class CSharpCodeParser : TokenizerBackedParser<CSharpTokenizer, CSharpSymbol, CSharpSymbolType>
    {
        internal static readonly int UsingKeywordLength = 5; // using

        internal static ISet<string> DefaultKeywords = new HashSet<string>()
        {
            "if",
            "do",
            "try",
            "for",
            "foreach",
            "while",
            "switch",
            "lock",
            "using",
        }
    }
}
```

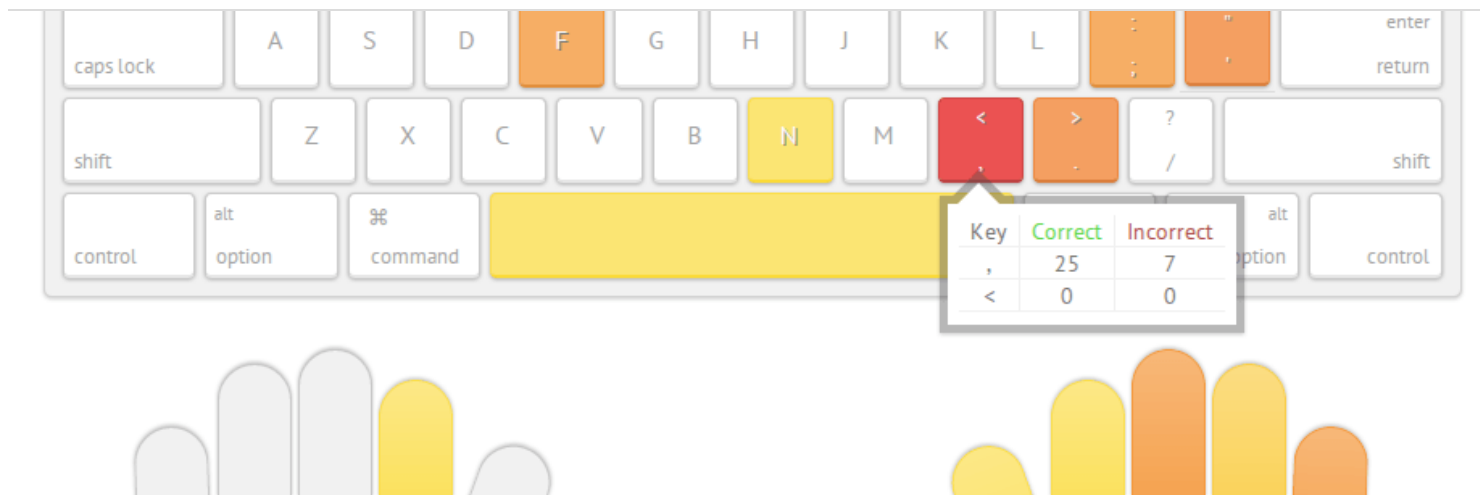
Lesson Summary

| | | |
|---------------------------------|------|--|
| typeable characters | 309 | |
| typed characters | 349 | <div>309 typeable characters</div> <div>+ 10 incorrectly typed</div> <div>+ 9 collaterally typed before backspacing</div> <div>+ 20 backspaces</div> |
| unproductive keystroke overhead | 13% | <div>349 typed characters — 309 typeable characters</div> <div>309 typeable characters</div> |
| elapsed time | 1:32 | |
| wpm | 40 | <div>309 typeable characters</div> <div>5 characters per word × <div>11:32</div></div> |

Typo Heatmap

Upgrade to the [Mechanical Plan](#) to see a breakdown of your problem keys and fingers.

Upgrade



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Lesson Progress

15 lines typed
471 lines remaining

Next Lesson

Back to lessons