
Hands on Labs

1. Open Program.cs in Lab8

- **Code in Main**
 - Store the value into number by reading it as a command line argument
 - Invoke the `GetWhole()` method from the `DecimalSplitter` class
 - Invoke the `GetFraction()` method from the `DecimalSplitter` class
 - Hint: The methods of `DecimalSplitter` class are static
- **Code in `DecimalSplitter`**
 - Implement the methods `GetWhole` and `GetFraction`, which accept the number entered