Out Errors

As with `return`, `out` is a very useful keyword, but it can lead to errors if used incorrectly. Here are two common ones:

This error means that the `out` parameter needs to be assigned a value within the method:

```
error CS0177: The out parameter 'success' must be assigned to before control leaves the current method
```

This error means you called a method that expects an 'out' parameter but you didn't use the `out` keyword when calling it:

```
error CS1620: Argument 2 must be passed with the 'out' keyword
```

☑ **Instructions**

1.
This code has a bunch of errors! Run the code to find them.
2.
Fix the first error by using `out` when calling `Whisper()`.

Hint   ⌄

When a method uses `out`, you would call the method like this:

```
bool success;
success = Int32.TryParse("10602", out number);
```

3.

Fix the second error by assigning a value to the `out` parameter `wasWhisperCalled` in the method body of `Whisper()`.

In `Whisper()`, the `out` parameter must be assigned a value before the `return` statement. Since the parameter is of type `bool`, it must be assigned `true` or `false`.