The following code review was created by Anthony Fuller.

Solution that was reviewed: **VC\_Net2\_Ch16\_Prog5**

Coder: **Vincent Cha**

**Review of the solution without looking at the code:**

Looks good with no errors. I press translate and told to enter a sentence; good. I enter 1 letter but it translates it; it’s supposed to only work if it’s 2 or more letters. I enter 2 words and it works. If I add some spaces to the end of the sentence nothing shows up and the next time I enter a word it’ll show up below an empty line. If I separate any words with 2 or more spaces it gets converted into 1 word. If I enter a word with punctuation it still translates the word instead of preventing the program from executing. Overall the solution looks great it just needs more error checking.

**Now for the code:**

Nice commenting.

You have unnecessary imports: **using System.Collections.Generic;**

**using System.ComponentModel; using System.Data; using System.Linq;**

**using System.Threading.Tasks;**

**Delete them, then go to the form, click on the error message to bring you to the designer, and delete the line that has the squiggles.**

Besides the unnecessary imports it looks good.