The following code review was looked at by Anthony Fuller.

Solution that was reviewed: **DbChap15Prog7**

Coder: **Db**

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

First off Texit Editor that misspelling is what the form is called. Also childForm2 is what the child forms are

called I'd be fine with that if it didn't say a number. All of the buttons under the File tab work. I can add text

to the children but the Window button doesn't show how many child forms there are. Nothing in the Format tab works

and the only change I can see is that changing the font changes the size of the windows.

**Now for the code:**

Who coded this? All I can tell is that Db has something to do with their name.

Where are the comments? I only see one.

You have unnessessary imports:

**using System.Collections.Generic;**

**using System.ComponentModel;**

**using System.Data;**

**using System.Linq;**

**using System.Text;**

**using System.Threading.Tasks;**

Remember to delete imports you don't need after it's coded.

**This was in your code:**

**this. ForeColor**

**Did you notice the space?**

**You should be using a richTextBox instead of a label in your child form. Use this to change the size of the font:**

**ActiveMdiChild.Controls["richTextBox1"].Font = new Font(ActiveMdiChild.Controls["richTextBox1"].Font.Name, 8);**

If you made the previous changes you should use this to change the font:

**ActiveMdiChild.Controls["richTextBox1"].Font = new Font("Times New Roman", ActiveMdiChild.Controls["richTextBox1"].Font.Size);**

If you made the previous changes you should use this to change the color:

**ActiveMdiChild.Controls["richTextBox1"].ForeColor = Color.Black;**