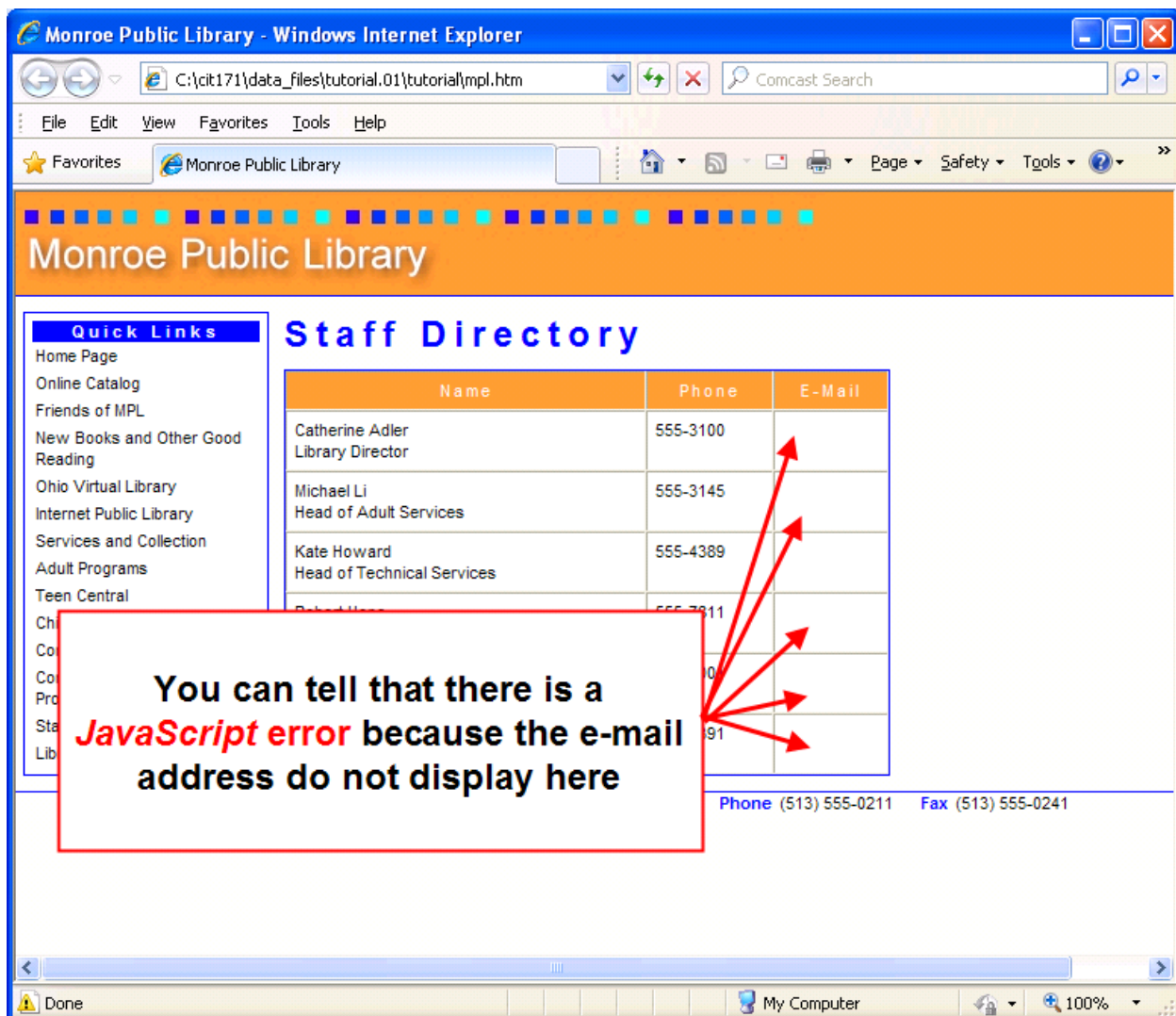# Tutorial 1: *Programming with JavaScript*
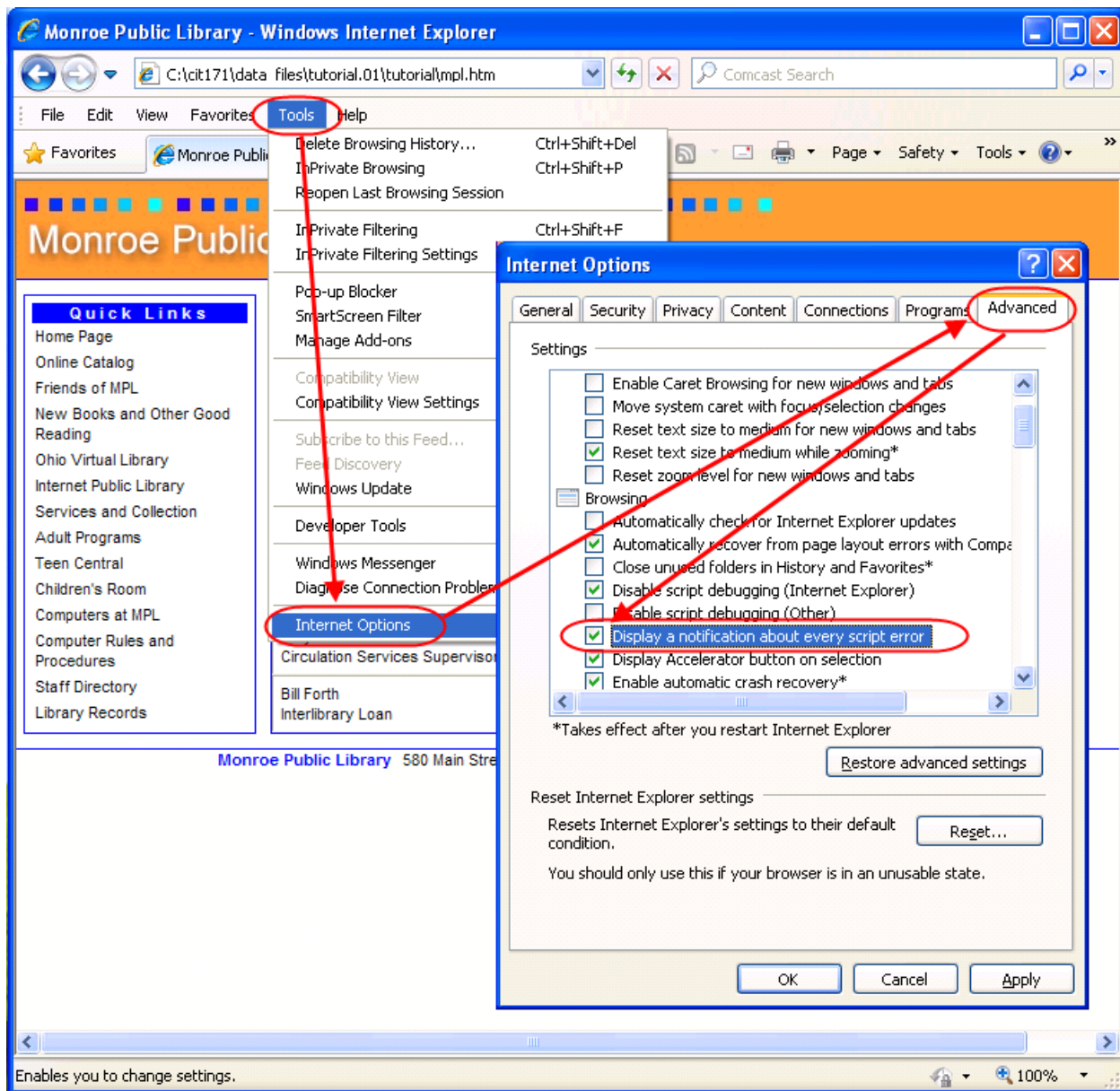## Debugging JavaScript using Microsoft Internet Explorer

If your *Tutorial 1* Web page named mpl.htm is not displaying correctly, follow these steps to find the JavaScript coding error if using Microsoft Internet Explorer Web browser.
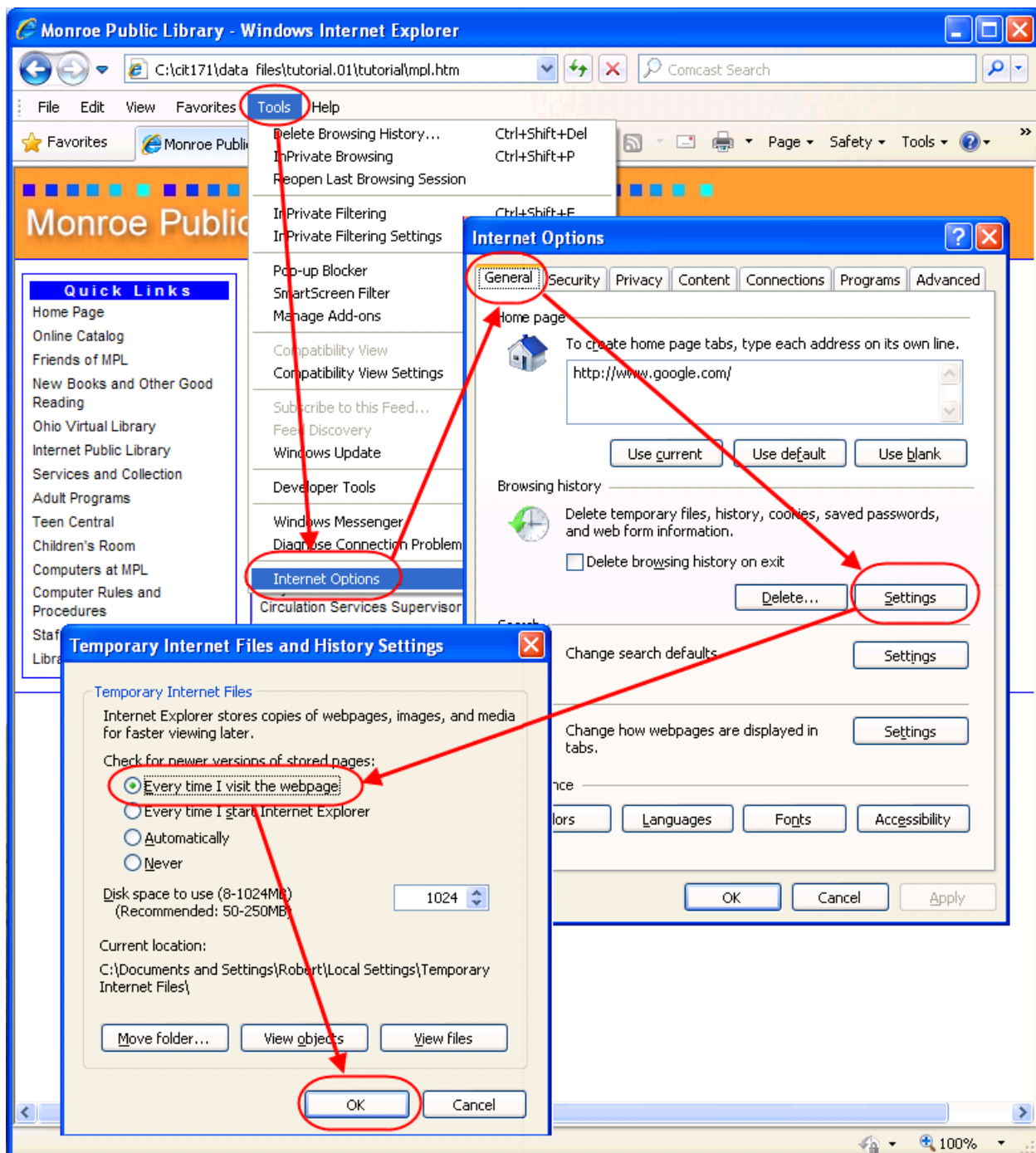
To find your JavaScript error, turn on the *Display a notification about every script error* option within Microsoft Internet Explorer Web browser.

Make sure this option is selected when you are coding *JavaScript*. This option should be turned back off when you go back to surfing the Web. If you forget to turn this option off when you finish coding your *JavaScript* you will continue to see JavaScript error messages when you are surfing.

To find your JavaScript errors you will also need to turn on the *Check for newer versions of stored pages Every time I visit the webpage* option within Microsoft Internet Explorer Web browser.

Make sure this option is selected when you are coding *JavaScript*. This option should be turned back off when you go back to surfing the Web. If you forget to turn this option off when you finish coding your *JavaScript* you will continue pull fresh Web pages from Web servers instead of cashed pages from your computer when you are surfing.

After these two options have been set in Microsoft Internet Explorer you can see the JavaScript error message.

The error in this case has to do with the fact that JavaScript language is case sensitive. The document *object* name was typed incorrectly. A lower case letter "d" should have been used instead of an upper case letter "D".

This is what the *Tutorial 1* Web page named mpl.htm should look like when all the JavaScript errors have been fixed.