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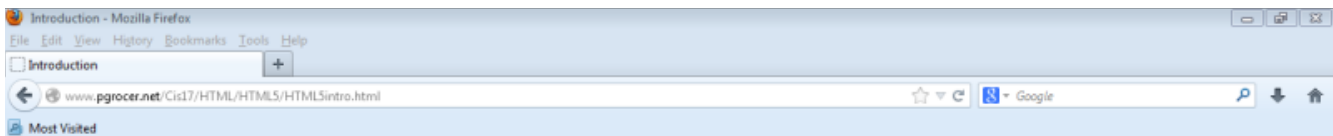
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This is an introduction to HTML.

The open tag is followed by closing tag. So the open is <title> and the close is </title> with the slash. Note that
 does not have an end tag.

The p tag is for paragraphs and leaves blank lines while the div tag does include the extra blank lines.

The br tag is like Enter on your keyboard. It breaks to the next line.

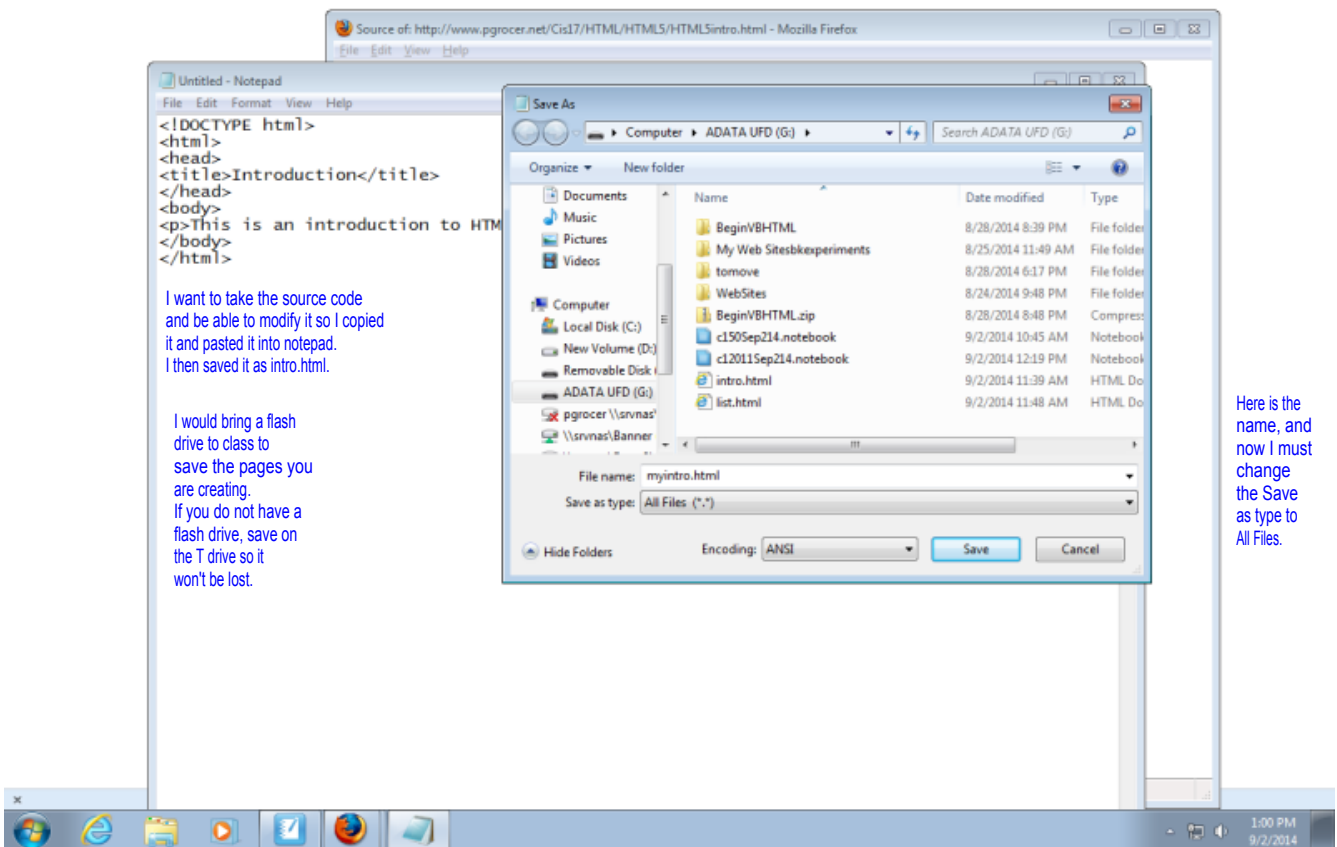
```
Source of: Http://www.pgrocer.net/Cis17/HTML/HTML5/HTML5intro.html - Mozilla Firefox
File Edit View Help
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>Introduction</title>
5 </head>
6 <body>
7 <p>This is an introduction to HTML.</p>
8 </body>
9 </html>|
```


 <div>

Line 9, Col 8

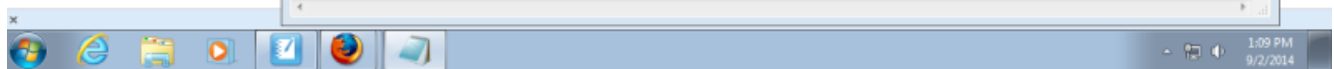
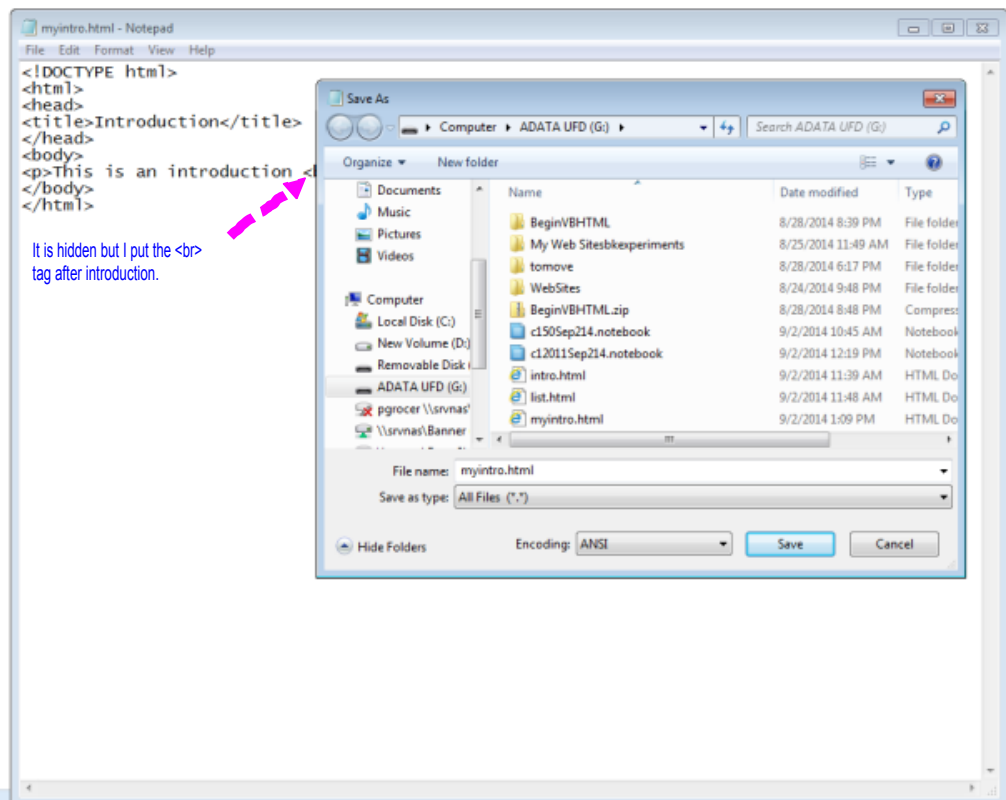


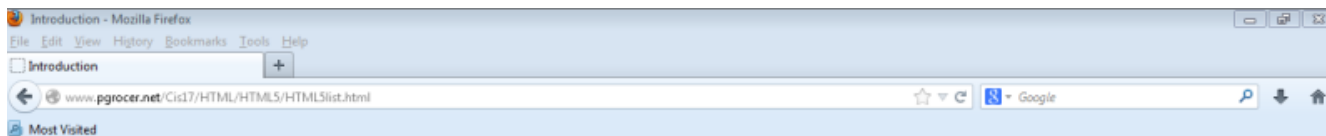
This is an introduction to HTML. To see the source code, I right clicked on the page and then clicked on view source to see the code that made the page. Other browsers are similar - look for ways to view the source.





This is an introduction
to HTML.





This is an introduction to HTML.

The tag is used to make an ordered list meaning the numbers 1,2,3 etc appears in front of the list items. The tag is used to make an unordered list with the bullet in front.

Now I am going to make an ordered list followed by an unordered list!

1. First item in the list
2. Second item in the list
3. Third item in the list

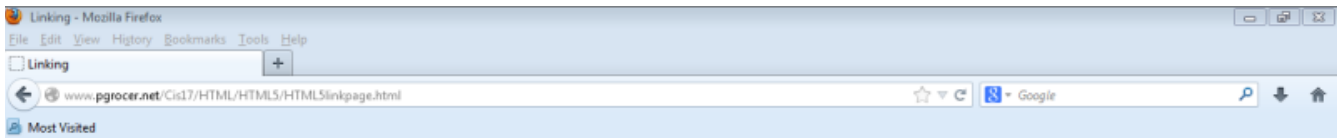
This is the unordered list.

- First item in the list
- Second item in the list
- Third item in the list

```
Source of: http://www.pgrocer.net/Cis17/HTML/HTML5/HTML5list.html - Mozilla Firefox
File Edit View Help
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>Introduction</title>
5 </head>
6 <body>
7 <p>This is an introduction to HTML.<br><br>
8 Now I am going to make an ordered list followed by an unordered list!</p>
9 <ol>
10 <li>First item in the list</li>
11 <li>Second item in the list</li>
12 <li>Third item in the list</li>
13 </ol>
14 This is the unordered list.<br>
15 <ul>
16 <li>First item in the list</li>
17 <li>Second item in the list</li>
18 <li>Third item in the list</li>
19 </ul>
20 </body>
21 </html>
```

ul unordered list
ol ordered list
li list item

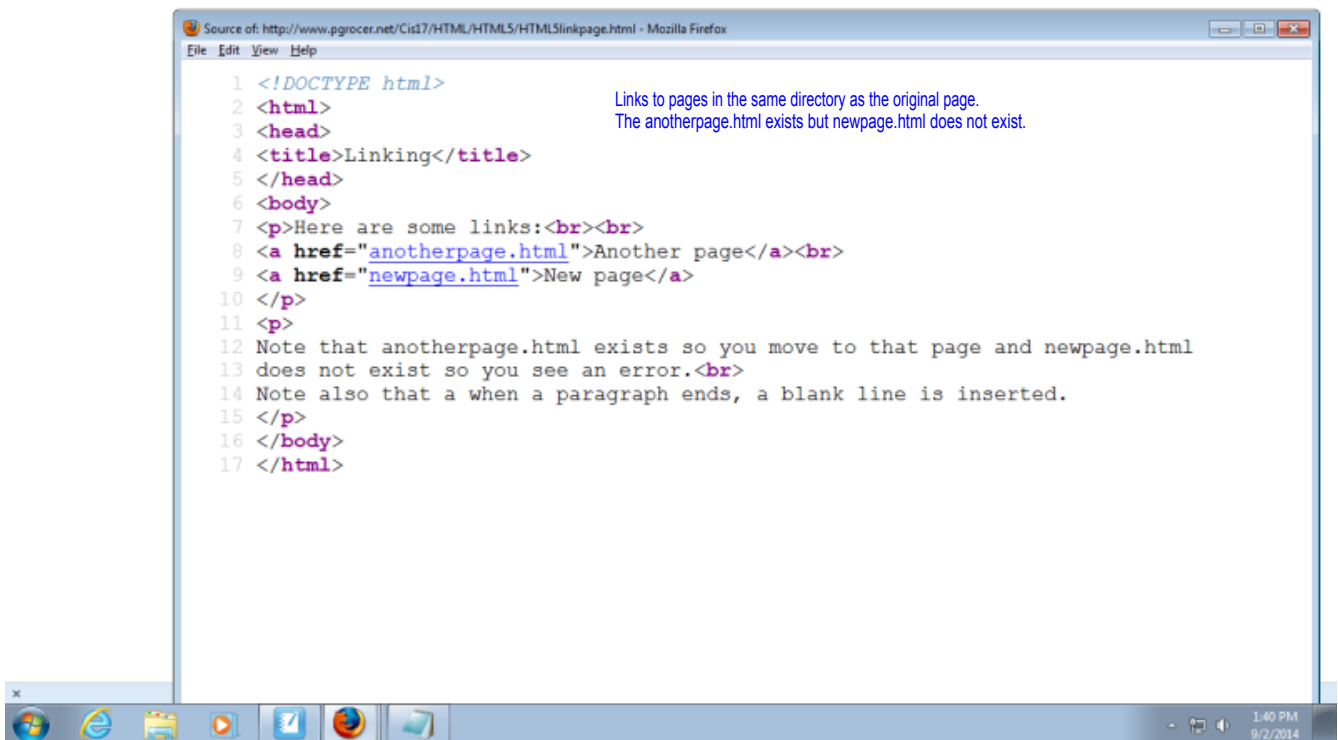
Line 20, Col 8



Here are some links:

[Another page](#)
[New page](#)

Note that anotherpage.html exists so you move to that page and newpage.html does not exist so you see an error.
Note also that a when a paragraph ends, a blank line is inserted.





HTML comment tag - Mozilla Firefox

www.w3schools.com/tags/tag_comment.asp

Someone asked about comments. See below...

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HTML Reference

- HTML by Alphabet
- HTML by Category
- HTML Global Attributes
- HTML Events
- HTML Canvas
- HTML Audio/Video
- HTML Doctypes
- HTML Colormames
- HTML Colorpicker
- HTML Colormixer
- HTML Character Sets
- HTML URL Encode
- HTML Language Codes
- HTML Country Codes
- HTTP Messages
- HTTP Methods
- Keyboard Shortcuts

HTML Tags

- <!-->
- <!DOCTYPE>
- <a>
- <abbr>
- <acronym>
- <address>
- <applet>
- <area>
- <article>
- <aside>
- <audio>
-
- <base>
- <basefont>
- <bd>
- <big>
- <big>

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HTML <!--...--> Tag

« Previous Complete HTML Reference Next »

Example

An HTML comment:

```
<!--This is a comment. Comments are not displayed in the browser-->
<p>This is a paragraph.</p>
```

[Try it Yourself »](#)

Definition and Usage

The comment tag is used to insert comments in the source code. Comments are not displayed in the browsers.

You can use comments to explain your code, which can help you when you edit the source code at a later date. This is especially useful if you have a lot of code.

Browser Support

Element	Chrome	Edge	Firefox	Internet Explorer	Safari
<!--...-->	Yes	Yes	Yes	Yes	Yes

Differences Between HTML 4.01 and HTML5

NONE

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