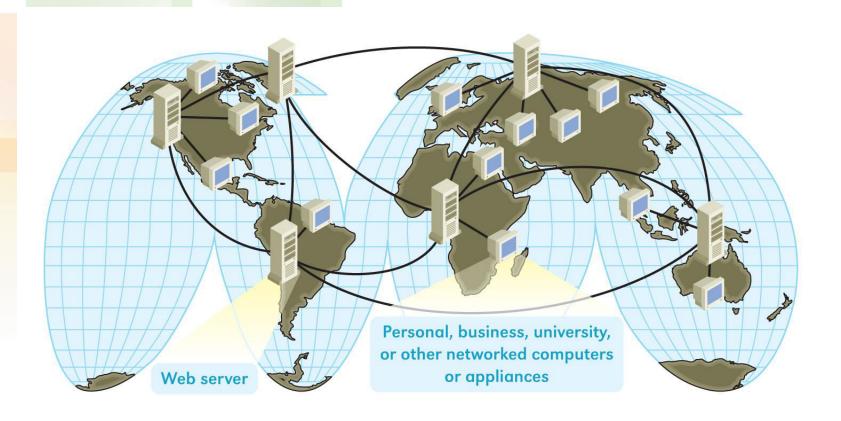
After completing this lesson, you will be able to:

- Explain the difference between the Internet and the World Wide Web.
- Understand the anatomy of a typical Web page.
- Create a simple HTML page and view it in a browser.

The Internet



The Web

The World Wide Web:

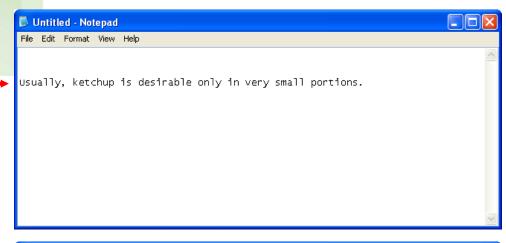
- Is software, including programs and files.
- Serves as an information retrieval system.
- Works across the Internet's diverse collection of computers and network systems.

Web Pages

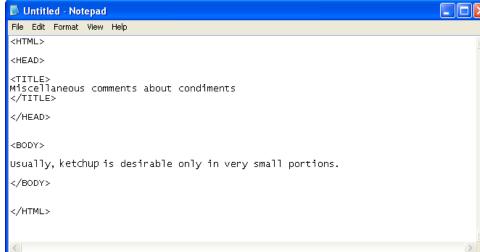
- A Web page is a single scrollable page that you view in a Web browser.
- A Web page is a text document that contains words, numbers, and Hypertext Markup Language (HTML) commands.
- A Web page is saved as an .htm or .html file.

Text Documents

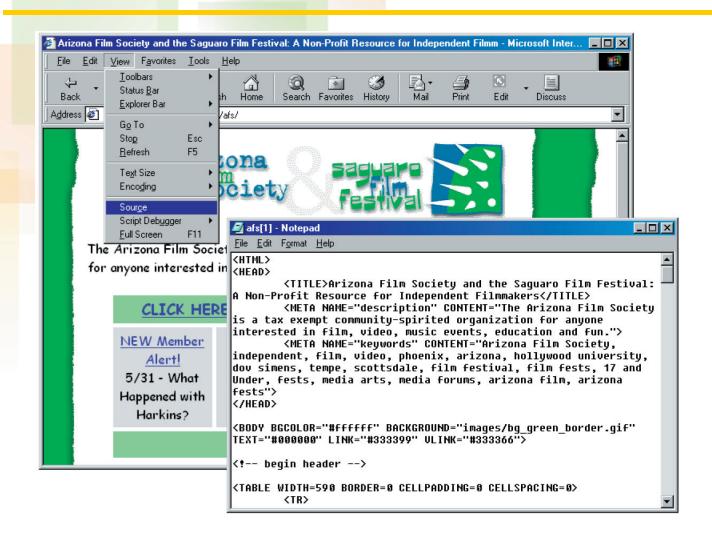
Text document:



Text document with HTML tags:



Source Code



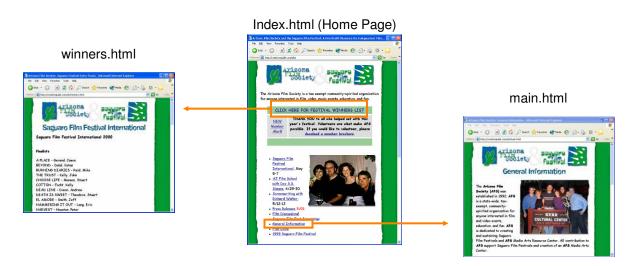
Multifile Nature of Web Pages

A Web page displayed in a browser shows the HTML file's text plus any referenced files, such as picture files.



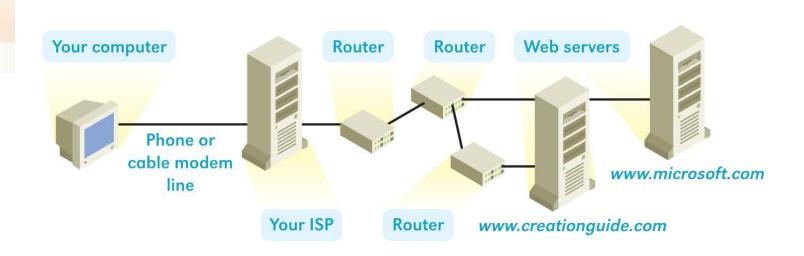
Hyperlinks and Web Sites

- Hyperlinks are clickable text or graphics that enable you to view additional information on the Internet.
- A Web site is a collection of related Web pages.



Client/Server

The Web retrieves information from servers and delivers it to clients, such as a Web browser on your computer.



Next Step Web Page and Web Site Planning