

## Test 2 Review

### Topics

1. Relative Paths
  - a. Linking Down into a Subfolder
  - b. Linking Up
2. Web Page Construction
  - a. Rough Sketch
  - b. Outline
  - c. Basic Html
  - d. Enhanced HTML
3. Inline and Block Elements
  - a. <q> Element
  - b. <blockquote> Element
4. Linebreaks
  - a. Empty Elements
5. Lists
  - a. <li> Element
  - b. <ol> Element
  - c. <ul> Element
6. Nesting
7. Debugging
8. Character Entities
9. Putting Your Web Site Online
  - a. Finding a Hosting Company
  - b. Domain Names
  - c. FTP – File Transfer Protocol
  - d. URL – Uniform Resource Locator
  - e. HTTP – HyperText Transfer Protocol
  - f. Absolute Paths
  - g. Default Pages
- 10.<a> Element
  - a. Title Attribute
  - b. Destination Anchor
  - c. Id Attribute
  - d. Target Attribute
- 11.How Images Work
  - a. How Browsers Deal with Images
  - b. JPEG versus GIF
- 12.<img> Element
  - a. URL Links
  - b. Alt Attribute
  - c. Width and Height Attributes

## Test 2 Review

### *You Should Be Able To:*

1. Write the relative paths from a given HTML page to other files in a Web site when you are shown the site map.
2. Arrange the four steps of Web page construction in the correct order.
3. Draw a rough sketch for a simple Web page, and then an outline with HTML elements.
4. Identify which HTML element to use for a given task, and whether it is inline or block.
5. Identify whether an element is an empty element.
6. Identify whether a list should be ordered or unordered, and write the list HTML.
7. Debug a poorly coded HTML page: add, edit or delete tags, and correct improperly nested tags.
8. Identify what these pieces of HTML code as “character entities” and describe what they do:
  - a. `&amp;`
  - b. `&copy;`
  - c. `&nbsp;`
9. Write the full URLs (absolute paths) for specific files in a Web site when you are shown the site map.
10. Describe what FTP and HTTP stand for, and what they are used for.
11. Identify the uses of the following attribute for the `<a>` element: target, title and id.
12. Identify the correct method for linking to a destination anchor.
13. Identify whether an image would work best as a JPEG or a GIF.
14. Write the HTML for an image with a given path, width, height, and alternative text.