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1.	In HTML, the body element provides the structure and content of the document.
2.	In HTML, a/anclosing tag begins with a slash (/) followed by the name of the tag.
3.	In HTML, you must enclose the value for an attribute in quotation marks if the value includes one or morewords
4.	In HTML, you can code atitle attribute as just the attribute name.
5.	When you comment out HTML code, you put the code within an HTMLcomment tag (—comment)
6.	whitespace refers to characters like tab characters, line return characters, and spaces that are ignored by the browser.
7.	A CSS rule set consists of astructure and one or more rules.
8.	A CSS selector can refer to a specific HTML element by specifying the value of the element'sid or class attribute.
9.	When you start a new HTML file from atemplate, you start from code that can be used for more than one HTML file.
10.	When you edit a CSS or HTML file with an editor like Aptana, it usually provides both syntax coloring and autocompletion
11.	One way to run a web page that's on your computer is to find the file for it using your system's file and double-click on it.
12.	When youdebug a web page, you load the page into a browser to see whether it works correctly.
13.	When youvalidate a web page, the page is processed by a program that tests whether all of the code is valid.
14.	One of the benefits of validating an HTML document is that it can solve somesyntax/seo problems.

MULTIPLE CHOICE

- 1. A valid HTML document requires
 - a. a head element and a page element
 - b. a head element and a body element
 - c. a body element and a div element
 - d. a page element and a div element
- 2. Within a CSS rule set, a declaration (rule), includes
 - a. a selector and a declaration block
 - b. a selector and a value
 - c. a property and a selector
 - d. a property and a value
- 3. Three of the common CSS selectors select
 - a. by element type, id attribute, and class attribute
 - b. div, h1, and p elements
 - c. by element, header, and footer
 - d. h1, ul, and li elements
- 4. When you're using a Markup Validation Service,
 - a. the page won't run in a browser if it isn't valid
 - b. a trivial coding error can cause multiple validation errors
 - c. you can be sure that a validated page will work correctly in a browser
 - d. you need to validate all pages of your site