

# After You Read Answers

## (Page 279) Section 10.1 After You Read Answers

### Review Key Concepts

1. A client-side code is a script designed to be transferred to the user's computer along with the XHTML code. Once on the user's computer, this script is then executed by the user's Web browser. A server-side code executes on the Web server and transfers the output to the user's computer as a Web page.
2. Advantages: Client-side scripts add interactivity to a site and work quickly.  
Disadvantages: Some browsers and browser versions may support scripts inconsistently, or not at all; bugs, viruses, and other security issues can affect client-side scripts.

## (Page 287) Section 10.2 After You Read Answers

### Review Key Concepts

1. Pull-down (or drop-down) menus are defined with the `<select></select>` tag set. Options in the menu are defined by the `<option></option>` tag set.
2. Radio buttons allow users to select all options that apply. Check boxes allow users to select only one of two options. Both allow users to select from predefined choices and are ways in which you can get information from a Web site's visitors.