QUIZ 14 - ICS 415 Fall 2017

Today we finished covering the second chapter of the ASP.NET textbook. Answer the following multiple choice and fill-in-the-blank questions.

1. If you set the AutoPostBack property of a control to True, the page is posted back to the server

    a.   only if the IsPostBack property of the page is set to True
    b.   whenever the value of the control changes
    c.   when the value of the control changes, but only if view state is enabled for the control
    d.   when you change the value of the control and then click a button control

2. Which of the following isn't true about unobtrusive validation?

    a.   It is off by default.
    b.   It uses a JavaScript library named jQuery.
    c.   It reduces the amount of JavaScript that's generated.
    d.   You can use it by installing the required NuGet package.

3. You can use snippets to help you enter all but one of the following. Which one is it?

    a.   C# code   c.   XML code
    b.   ASP.NET elements   d.   HTML elements

4. The Load event of a page occurs

    a.   every time the page is loaded
    b.   only the first time the page is loaded
    c.   only if the value of one or more controls on the page have changed
    d.   only if none of the values of the controls on the page have changed

5. If you want a page to be posted back to the server when the value in a web server control changes, you can set the control's _____ property to True.

6. If you want to process a web form when the text in a check box on the form changes, you can write a method for the _____ event of the control.

7. To test whether a web page is being posted back to the web server, your C# code can test the _____ property of the page.

8. To test whether the validation done by the validation controls has been successful, you can test the _____ property of the web page.

9. If you want to initialize the values in a drop-down list, you can do that in a method for the _____ event of the page.

10. The view state data for a page is stored as a/an _____ input field within the source code for the page.