1. Rewrite the following line of JavaScript using escape characters instead of the embedded single and double quotes.
   
   ```javascript
document.write("<a class='menu'>")
   ```

2. Consider the line of code: `retval = parseInt("1392 North Roan Street", 10);`
   a.) What value would `retval` contain?

   b.) Would `retval` be a string or a scalar (numeric value)?

3. Consider the line of code: `retval = parseFloat("$12.56");` What value would `retval` contain?

4. Consider the line of code: `retval = isNaN("tarnoff");` What value would `retval` contain?

5. True or False: The form object has a method `reset()` that is used to simulate the user pressing the reset button on a form.

6. JavaScript can be used to force the cursor to appear in a specific textbox using the form element method ____________.
   
   a.) force()  b.) blur()  c.) activate()  d.) goto()  e.) focus()  f.) click()

7. The form element property `.value` works differently for different form elements. For each of the following, describe what value the property returns.

   `text_name.value`: ___________________________________________________________

   `button_name.value`: _________________________________________________________

   `select_name.value`: _________________________________________________________

8. If the string `email_string` does not contain the symbol "@", what would the return value be for the JavaScript code `email_string.indexOf("@")`?