

```
1  /**
2   * Herein contain the variables, functions, etc. that work with
3   * the dropdown-list-example.html file, which is a class exercise.
4   */
5 /**
6  * Suppose that we wanted to "keep score" of how many times the user
7  * selected the right answer here?
8  */
9 var intScore=0; // starts off at zero ...
10 /**
11 * This method (procedure) is called when the user
12 * completes the "selection" from the dropdown list.
13 */
14 function evaluateResponse() {
15     var usersChoice = document.getElementById("list").value;
16     /*
17      * Determine if we need to adjust the score.
18      */
19     if( usersChoice === "Annapolis" ) {
20         intScore++;
21     } else if( usersChoice !== "dont-know" ) {
22         intScore--;
23     }
24     /*
25      * Print some useful information
26      */
27     document.getElementById( "results" ).innerHTML="User choose "+usersChoice + " and the present score is " + intScore;
28
29     /* reset dropdown box */
30     document.getElementById( "list" ).value="dont-know";
31 }
```