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Javascript Course: Chapter 2 Lab Exercises

1) Create an HTML document with the basic document structure as demonstrated in the Chapter 1 lecture. In the document body add script tags with the appropriate attributes to add Javascript code
2) Declare (but do not yet initialize) the following variables:
   firstName
   lastName
   age
   city
   favoriteFood
3) Initialize the variables with information about you. (Your first name, last name, age, etc.)
4) Create a variable called operand1 and use combined initialization and assignment to assign it an initial value of 1555.
5) Create a variable called operand2 and used combined initialization and assignment to assign it an initial value of 96.255.
6) Demonstrate your knowledge of the mathematical operators with operand1 and operand2 by adding, dividing, multiply, dividing the two values. Format your output as follows:

   1555 + 96.255 = 1651.255

   The line of code that would produce this output is:

   ```
   document.write(operand1 + " + " + operand2 + " = " + (operand1+operand2));
   ```

7) Demonstrate your knowledge of the increment and decrementing operators by incrementing operand1 and decrementing operand2. Display the results after using the increment and decrement operators.

WARNING: Do not copy and post code from these documents. These documents are written in Microsoft Word™. Word™ has a smartquotes feature which will cause errors when the code is pasted in to the text editor.

Correct Browser Output:

file:///Users/marklassoff/Dropbox/

Google

1555 + 96.255 = 1651.255
1555 - 96.255 = 1458.745
1555 * 96.255 = 149676.525
1555 / 96.255 = 16.15500493480858
1556
95.255