Due: Friday 28 February 2014

Submission: Turn in a printed or neatly written copy of your work at the beginning of class.

Collaboration: Each student must work on and submit their assignment individually.

1. Please write the URL of your web site, which you began to create in the laboratory “Make Your Own Web Site” (Friday, 25 February). While I could figure out the URL based on your MathLAN username, writing it down and giving it to me will “make it official” that you have completed your work and are ready for me to view it.

For work that meets the four requirements, you should expect to receive a B. To potentially receive an A (for “Excellent” work), do something additional of your own choosing.

Please remember to obey copyright laws and cite all work (e.g., images or source text) that is not your own (even if the copyright holder allows you to do so). If you fail to cite the work of others, I am obligated to refer your work to the Committee on Academic Standing. Please demonstrate care in this matter and ask if you have any questions or concerns.

In addition, please answer the following questions.

(a) Who is the primary audience for your Web site? What do you intend to communicate?
(b) What was particularly fun or challenging about making your Web site?
(c) What additional resources, if any, did you use? Did you find new resources that I should recommend to future students?
(d) May I post a link to your Web site on our course web page?

Once your assignment has been graded and returned, you may delete or make your work otherwise inaccessible.

2. Here are five HTML tags that were not introduced during our laboratory. Write a brief explanation of what each one does. How should you find out? Experiment!

<strike>
<sub>
<sup>
<tt>
<q>

Note: Each of these tags requires an accompanying closing tag (e.g., </strike>).

Acknowledgment Questions 1(a)-(c) are from Janet Davis’s Homework 8: Your Own Web Site; Privacy http://www.cs.grinnell.edu/~davisjan/csc/105/2013S/assignments/08.website.shtml