Grading Rubric –
NP HTML5, CSS3, and JavaScript 6e
Case Problem 4 – Browyer Realty

Description	Pts	Your Score
1. Using your editor, open the br_listing2048_txt.html and br_styles_txt.css files from the html04 c case4 folder. Enter your name and the date in the comment section of each file and save them as **br_listing2048.html** and **br_styles.css** respectively.	**4**	
2. Using the content of the br_listing2048.txt file, create the content and structure of the **br_listing2048.html** page. You are free to supplement the material in these text files with additional content of your own if appropriate. Use the # symbol for the value of the href attribute in your hypertext links because you will be linking to pages that don't actually exist.	**4**	
3. Link your home page to the br_reset.css and **br_styles.css** style sheets. Save your changes to the file.	**2**	
4. Go to the **br_styles.css** file in your editor and create the layout and design styles to be used in your page. The page design is up to you, but must include at least one example of the following graphic design features: • A background image • A border around a page element, including an example of a curved border • A box shadow around a page element • A text shadow around a section of element text • A background featuring a linear gradient and a radial gradient • Changing the appearance of an element using the transform property • Changing the appearance of an element using the filter property	**80**	
5. Include comments in your style sheet to make it easy for other users to interpret.	**8**	
6. Test your layout and design on a variety of devices, browsers, and screen resolutions to ensure that your sample page is readable under different conditions.	**2**	

7. a. Zip (compress) your case1 folder and submit to Blackboard.
 	
    No submission in Blackboard = -5
 	
  b. Publish your case1 folder into the Student Website.
 	
NOTE: <mark>Per Course Requirements, assignments not correctly operating on student websites will not receive credit.</mark>		

TOTAL	**100**	