Lab Exercise (week6) COMP 1234

- Save the file as exercise06.html
- Upload it to: my.gblearn.com under:
    - public_html/comp1234/lab/exercises/wk06

The objective of this exercise is to know how to:
1. create multiple semantic block elements.
2. create multiple lists.
3. use character entities.
4. use CSS to change the visuals.(only one external CSS file is needed)

Create a web page as follows:
I. Use the header semantic block tag:
   A. Create heading 1 to display Your Name and your Student ID.
   B. Using **embedded CSS**:
      1. Change the colour of header 1 fonts to your favorite colour.
      2. Change font style of header 1 fonts to italic.
      3. **Add a border around the header (2 pixels, choose a colour, choose a style)**
      4. **Fill the header with a gradient from bottom to top with light blue to pink.**
II. Use the main semantic block tag:
   A. Use heading 2 to display a name for the list below.
   B. Create an unordered list with 3 animals that you love.
   C. Using an **external CSS file** and pseudo-class elements.
      1. **Add 0.5 em padding to each list item.**
      2. *Add a **red** border to each list item.* (**2 pixels and solid for the border**)
   D. Use heading 2 to display a name for the list below.
   E. Create an ordered list with 3 countries that you would like to visit.
   F. Using an **external CSS file** and pseudo-class elements.
      1. **Add a border around the entire list (You choose the values of the border).**
      2. **Round the corners of the border.**

III. Use the footer semantic block tag:
   A. Create a paragraph tag declaring your copyright of the web page.
      1. Use a character entity to show the copyright symbol before the year.
   B. Using **inline** CSS
      1. **Place a border around the entire footer element and its contents.**
         a) **Solid black 2 pixels**

• Include validation script at the bottom of the page.
• Run the validation script to ensure there are no errors.