**Instructions**

* Create a new folder under your web-200 directory and name it week-6
* Create a new HTML document and name it yourlastname\_EX3.html and add it to your week-6 directory
  + All HTML code will go in this file
* Create a new CSS document and name it yourlastname\_EX3.css and add it to your week-6 directory
  + All CSS styling will go in this file
* yourlastname\_EX3.html
  + Create an empty HTML document (follow the code we used Assignment 2.3)
  + Give the HTML document a title of “WEB 200 Fundamentals of Web Development”
    - This will be placed in the head/title element
  + Add a link to the yourlastname\_EX3.css file in the HTML documents head element
  + Add a main div to the body of the HTML document with an id of “container”
  + Main div
    - Add an h1 tag and give it a text value of “Assignment 6.2: Build a Web Page Exercise - Part 3”
      * Center the text on the page
    - On a new line create two side-by-side divs
      * Give each div a width of 45%;
    - Left div
      * Add an h3 tag to the left div with a text value of “Top 10 Favorite Movies”
      * On a new line, make a top ten list of your favorite movies using an ordered list
    - Right div
      * Add an h3 tag to the right div with a text value of “5 Things I’ve Learned Since the Course Started”
      * On a new line, list five things you’ve learned since the course started using an unordered list
    - Underneath the side-by-side divs and a new div with a width of 100%
    - Give this div a margin-top of 60%
    - Last div
      * Add a URL to your favorite website that isn’t social media
        + Make sure to set the target so the link opens in a new tab
      * Underneath this link add a new link with a text value of “back to top”
        + When a user selects this link, they should be navigated back to the top of the page.  You can use the id “container” as the href.  This link should be floated to the right.
* yourlastname\_EX3.css
  + The h1 title must be centered on the page
  + Apply Oswald, Verdana, Arial, sans-serif to the h1 title
  + The side-by-side divs must have a width of 45%
  + Set the width of the last div to 100%
  + Give the last div a margin-top of 60%
  + Apply Oswald, Verdana, Arial, sans-serif to both side-by-side divs
    - Hint: use Google fonts and select 300, 400, 500, and 700
  + Set the weight of the h3 tags to 500
  + Set the weight of the lists to 300
  + Apply a 1px solid red border with a 15px border-radius to the ordered list.
  + Give the ordered list a padding of 10px (the numbers will need to be inside the border; research list-style and list-style-position)
  + Apply 1 px dashed red border with a 15px border-radius to the unordered list.
  + Give the unordered list a padding of 10px and change the bullet points to upper-roman (research list-style and list-style-position)
  + Apply Oswald, Verdana, Arial, sans-serif to the links and remove the underlines
  + Add :hover to the links and show the underlines when a cursor hovers over the links
  + Give the bottom div a css value of float right and a margin-bottom of 20px

Note: if you get stuck or run into issues, the courses GitHub repository has a working solution to compare your code against mine.  But, remember, this should only be used as a last resort.  To get the most out of these exercises, you will need to attempt/work through the issues on your own.

Final Solution Visual

