1. Design Goals:
   1. Create breakpoints based on content, never on specific devices, products, or brands.
   2. Design for the smallest mobile device first; then progressively enhance the experience as more screen real estate becomes available.
   3. Classic readability theory suggests that an ideal column should contain 70 to 80 characters per line (about 8 to 10 words in English). Thus, each time the width of a text block grows past about 10 words, consider adding a breakpoint.
2. Process
   1. Using mobile-first, started with the smallest width – 375 px.
      1. Everything okay, except for the YouTube. The iframes are too big. Used guidance:in<https://www.araweb.co.uk/Embed_YouTube_videos_with_responsive_code_765>
3. Breakpoints
   1. 400px – start display css verify logo in footer.
   2. 501px – start display article pictures.
   3. 540px - Switch the navbar from vertical (down the page) to horizontal (across the page). Included in the style.css.
   4. 800px – end mobile & start tablet layout (based on looks – beyond 800 the single column is too wide.)
   5. 1366px - end tablet & start desktop layout. (1366 is the iPad pro resolution & time to switch to 3 columns).
4. Notes
   1. Because assignment was to use legacy CSS floats, I did not use columns and flexbox.
   2. For tablet & desktop, used floating containers. “Hard wired” each column’s content by wrapping the text for each column in a tablet-container class for tablet & desktop-container for desktop.
   3. Downloaded the Collin logo by poking around the Collin.edu website & examining source. Found it at <http://www.collin.edu/pr/cougarvision.html>.