# HTML: Old vs New

HTML 5 is changing the way we write web pages. It is far more expressive in a semantic way than previous iterations of HTML. However, the likelihood that you will have to, at the very least, maintain a page written in an older HTML version is still very high. With that in mind, let’s just go through a brief exercise.

## Requirements

You will write a simple web page about your time at Neumont thus far. Your page will have the following elements:

* A proper HTML doc type declaration
* A proper header, body, and footer
  + The header should be distinct and stand out from the rest of the content.
  + The body should have 1-3 paragraphs, each with 3-5 statements.
  + The footer should have your name (or fictional company name) and the current year. The footer should also be less eye-catching than the rest of the content.
* A navigation bar with three links
  + The links should each have a different and meaningful label, but clicking the link should lead to your page. There is no need to build multiple pages for the site as a whole.
* At least one image (preferably of you).
* A visually separate box or container displaying a favorite or inspirational quote. This should appear beside your main content, but not above nor below.
  + Make sure to make this item visually stand out compared to the main content.
* The page and the elements described above should have some color and/or texture added via CSS. Do NOT give me an unstyled, overly-simple page. I want more than white backgrounds and black text.

So far, this assignment is fairly simple. However, here is the catch: you must create this page in both HTML 4.01 Transitional and HTML 5. In other words, you will build the exact same page twice. These pages should NOT link to each other. Both pages must visually appear identical, but the HTML should adhere to the proper semantic standards of its respective HTML specification.

## Rubric

**Automatic Zero:** The pages are not visually identical, either doc type declaration is missing, or you build a page using a version of HTML that is neither 4.01 Transitional nor HTML 5.

(35 points) Created semantically correct HTML 4.01 Transitional markup

(35 points) Created semantically correct HTML 5 markup

(30 points) The site produced in both pages contains all of the elements listed in the requirements