

Reflection

With this assignment I had a hard time connecting javascript files with the html files. For the HTML and CSS code, I was able to grasp on to these codes much more easily because the results are given immediately to the screen as I gave an input. However, with javascript it was hard to write the "if" statements and figure out booleans for JavaScript.

I mostly had a hard time with connecting the page, where you select an item to add to the cart to the cart page with the same input. This was not an easy task for me to do because it was something that I have never tried before and that I had to go through many trial and errors before my end result. Making things interactive with the design choices that I made was also somewhat difficult because I had to give them the value to each component that I placed on my website.

Programming Concepts

1. I was able to learn how to use the document.getElementById concept and with function I was able to make the visual indication of how much and which type of cinnamon bun was added to the cart.
2. Setting Parameters and giving them placement to the website was also another programming concept that I learned with this assignment. If there are no parameters set to the id that I have given, the information will not be displayed on the website.
3. Using Boolean operators was quite difficult because the syntax was quite confusing at first for looping and loading these information on the webpage.
4. Using If statements and Else if statements was also difficult because the logic behind them are somewhat confusing at first. In order to retrieve information from a previous page I had to use this if statements and else if statements.
5. Learning different syntax was also a very big part of this assignment also. Even though HTML and CSS are different from each other they were much more straightforward than JS and for JS it was somewhat more confusing because there were variables and types.