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Assignment 6A – Adding Functionality to a Website with JavaScript

In my initial paper prototype, I included a small red dot that would be used as a signifier on the basket icon to show whether someone has an item saved to their basket. After learning about local storage, I wanted to stretch my understanding of this a little further by seeing if I could include a number within the badge that would automatically adjust as more items are added to the basket. By a user going to one of the product pages, selecting variables, and clicking “add to basket,” users will see the badge automatically update to reflect the change.

For assignment 6a, the individual product pages in my live demo now have selectable variables for the icing flavor and amount. Clicking add to basket generates a confirmation message and adds a badge to the basket icon in the header showing the number of basket items. For 6b, I intend to further develop the basket page by activating the remove button and complete styling of the basket subtotal.

The attached pages show the low-fi and high-fi prototypes of this addition.

Link: https://sorchosk.github.io/homework_6a/index.html

BunBun

ORDER ONLINE



Basket



1 ORDER OF 6 ORIGINAL BUNS
WITH SUGAR-MILK ICING

X REMOVE



1 ORDER OF 3 PUMPKIN SPICE BUNS
WITH NO ICING

X REMOVE

TOTAL
\$ XX.XX

CLEAR

CHECKOUT



Basket



1 ORDER OF 6 ORIGINAL BUNS WITH SUGAR MILK ICING.



✕ REMOVE



1 ORDER OF 3 ORIGINAL BUNS WITH VANILLA-MILK ICING.



✕ REMOVE

TOTAL:

\$12.98



CLEAR ALL

PLACE ORDER

