

JavaScript

Calculator: Back end Part 2 a

As at now, when we click some operator key it gives us a message, congratulations! And I really hope you understand your code. Now, we want to make sure that when we click a number. We get the output of the number on our calculator.

On our html, we had a display div, with a class of calculator display. Now, we want to import this to our js using the query selector. Here, there's a trick- the trick is this is it's own div, it has an opening and closing. Take 5 minutes to figure out how to import this section of the calculator to our js and use the constant display to bind it. This will be right below the constant keys.

Now, we want to define some other constants which will assist us in getting our output on our site, not on the console. So, define 2 constants, one called keyContent and another called displayedNum, on the first constant, chain it to keys and textContent and the other chain it to display and textContent. Can you guess what these two constant will do?