

# Exercise 3 - Simple Click Counter

## Objective:

Create a JavaScript program that will increment a click counter every time a button is pressed. You will be provided with the HTML file, and your task is to write the JavaScript code to handle the button click event and update the counter on the page.

## HTML File:

You will be given an HTML file with the following structure:

- A button with an ID of `"clickButton"` that users will click.
- A paragraph element with an ID of `"counter"` to display the current count.

## JavaScript Instructions:

1. **Select the Button Element:** Select the button element with the ID `"clickButton"` from the HTML.
2. **Add Click Event Listener:** Attach a click event listener to the button element.
3. **Increment the Counter:** Pass to the event listener a callback function:
  - Retrieve the current count from the paragraph element with the ID `"counter"`.
  - Increment the count by 1.
  - Update the paragraph's text content with the new count.
4. **Test Your Code:** Load the HTML file in your browser and click the button. Verify that the counter increments by 1 each time the button is clicked.

## Constraints:

- Do not modify the HTML or the CSS.
- You must use the `addEventListener` method to attach the click event listener.

## Tips:

- Remember to **parse** the current count as a number before incrementing it.
- Use `console.log` to debug your code if needed.

- Creativity: Bonus points for adding a reset button, to reset the counter back to zero.