



Day 8: Create a Button

Problem

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Objective

In this challenge, we practice creating buttons in JavaScript. Check out the attached tutorial for learning materials.

Task

Complete the code in the editor so that it creates a clickable button satisfying the following properties:

- The button's `id` is `btn`.
- The button's initial text label is **0**. After each click, the button must increment by **1**. Recall that the button's text label is the JS object's `innerHTML` property.
- The button has the following style properties:
 - A width of 96px.
 - A height of 48px.
 - The `font-size` attribute is 24px.

The `.js` and `.css` files are in different directories, so use the `link` tag to provide the CSS file path and the `script` tag to provide the JS file path:

```
<!DOCTYPE html>
<html>
  <head>
    <link rel="stylesheet" href="css/button.css" type="text/css">
  </head>

  <body>
    <script src="js/button.js" type="text/javascript"></script>
  </body>
</html>
```

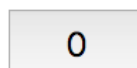
Submissions

This is a new style of challenge involving Front-End rendering. It may take up to **10** seconds to see the result of your code, so *please be patient after clicking Submit*. The *Submissions* page contains screenshots to help you gauge how well you did.

Ask questions in the [Discussions forum](#) and submit any bug reports to support@hackerrank.com. Enjoy!

Explanation

Initially, the button looks like this:



After the first **4** clicks, it looks like this:

4

After 5 more clicks, it looks like this:

9

[f](#) [t](#) [in](#)

Submissions: [39621](#)

Max Score: 20

Difficulty: Easy

Rate This Challenge:

☆☆☆☆☆

Need Help?

[Button Basics in JavaScript](#)

[More](#)

CSS

css
button.css

js
index.html

1

#btn{

2

width: 96px;

3

height: 48px;

4

font-size: 24px;

5

}

Line: 1 Col: 1

Upload Code as File

Download Code as File

?

Render

Submit code & Continue