```html
1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta http-equiv="Content-Type" content="text/html; charset=UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Counter</title>
7      <link rel="stylesheet" href="style.css">
8  </head>
9  <body>
10     <main>
11         <div class="container">
12             <h1>Counter</h1>
13             <span id="value">0</span>
14             <div class="btn-container">
15                 <button class="btn random">Random</button>
16                 <button class="btn reset">Reset</button>
17                 <button class="btn increment">+1</button>
18                 <button class="btn decrement">-1</button>
19
20             </div>
21         </div>
22     </main>
23     <script src="script.js"></script>
24 </body>
25 </html>
```

INDEX

```css
 95    h2 {
 97    }
 98  ∨ h3 {
 99      font-size: 1.25rem;
100    }
101  ∨ h4 {
102      font-size: 0.875rem;
103    }
104  ∨ p {
105      margin-bottom: 1.25rem;
106      color: var(--clr-grey-5);
107    }
108  ∨ @media screen and (min-width: 800px) {
109  ∨   h1 {
110        font-size: 4rem;
111      }
112  ∨   h2 {
113        font-size: 2.5rem;
114      }
115  ∨   h3 {
116        font-size: 1.75rem;
117      }
118  ∨   h4 {
119        font-size: 1rem;
120      }
121  ∨   body {
122        font-size: 1rem;
123      }
124      h1,
125      h2,
126      h3,
127  ∨   h4 {
128        line-height: 1;
129      }
130    }
```

```css
/* global classes */

/* section */
.section {
  padding: 5rem 0;
}

.section-center {
  width: 90vw;
  margin: 0 auto;
  max-width: 1170px;
}
@media screen and (min-width: 992px) {
  .section-center {
    width: 95vw;
  }
}
main {
  min-height: 100vh;
  display: grid;
  place-items: center;
}

/*
===============
Counter
===============
*/

main {
  min-height: 100vh;
```

```css
162   main {
162     display: grid;
163     place-items: center;
164   }
165   .container {
166     text-align: center;
167   }
168   #value {
169     font-size: 6rem;
170     font-weight: bold;
171   }
172   .btn {
173     text-transform: uppercase;
174     background: transparent;
175     color: var(--clr-black);
176     padding: 0.375rem 0.75rem;
177     letter-spacing: var(--spacing);
178     display: inline-block;
179     transition: var(--transition);
180     font-size: 0.875rem;
181     border: 2px solid var(--clr-black);
182     cursor: pointer;
183     box-shadow: 0 1px 3px □rgba(0, 0, 0, 0.2);
184     border-radius: var(--radius);
185     margin: 0.5rem;
186   }
187   .btn:hover {
188     color: var(--clr-white);
189     background: var(--clr-black);
190   }
```

STYLE

```
1    const value = document.querySelector('#value')
2    const btns = document.querySelectorAll('.btn')
3    const decrementButton = document.getElementById('decrement');
4    let count=0
5
6    btns.forEach((btn) => {
7        btn.addEventListener('click',(button) => {
8            const styles = button.currentTarget.classList
9            if(styles.contains('random')){
10               getRandomNum()
11               console.log('click')
12           }else if (styles.contains('increment')){
13               count++
14
15           }else if (styles.contains('decrement')){
16               count--
17           }else if (styles.contains('reset'))
18               count = 0
19           value.textContent = count
20
21           if (count>0){
22               value.style.color = "green"
23           }else if (count <0){
24               value.style.color = "red"
25           }
26       })
27   })
28
29
30   getRandomNum = ()=> {
31       if (count > 0){
32           count = (Math.floor(Math.random()* 100)) -1
33       } else if (count <0){
34           count = (Math.floor(Math.random()* 100))
```

```
14
15          }else if (styles.contains('decrement')){
16              count--
17          }else if (styles.contains('reset'))
18              count = 0
19          value.textContent = count
20
21          if (count>0){
22              value.style.color = "green"
23          }else if (count <0){
24              value.style.color = "red"
25          }
26      })
27  })
28
29
30  getRandomNum = ()=> {
31      if (count > 0){
32          count = (Math.floor(Math.random()* 100)) -1
33      } else if (count <0){
34          count = (Math.floor(Math.random()* 100))
35      } else {
36          count = Math.floor(Math.random()*100)
37      }
38  }
39
40
```