```html
<html>
  <body>
    <script>
      class MyButton {
          constructor(text) {
              this.text = text
          }

          onClick(callback) {
            alert(`You pressed the button ${this.text}`)
            callback()
          }

          render(parent, props) {
            const { doThisNext, color } = props
            const button = document.createElement('button')
            button.append(this.text)
            button.onclick = this.onClick.bind(this, doThisNext)

            button.style.backgroundColor = color
            button.style.border = 'none'
            button.style.padding = '20px'

            parent.append(button)
          }
      }

      class App {
        afterPress() {
          window.location = 'http://google.com'
        }

        changeTextForButton1(button) {
          button.text = 'NEW TEXT'
          button.render(this.parent, { doThisNext: this.afterPress, color:
"pink" })
        }

        render(parent) {
          this.parent = parent
          const myButton1 = new MyButton('HOLA')
          const myButton2 = new MyButton('ADIOS')

          myButton1.render(parent, { doThisNext: this.afterPress, color:
"pink" })
          myButton2.render(parent, {
            doThisNext: this.changeTextForButton1.bind(this, myButton1),
            color: "orange"
          })
        }
      }

      const app = new App()
      app.render(document.body)

    </script>
  </body>
</html>
```