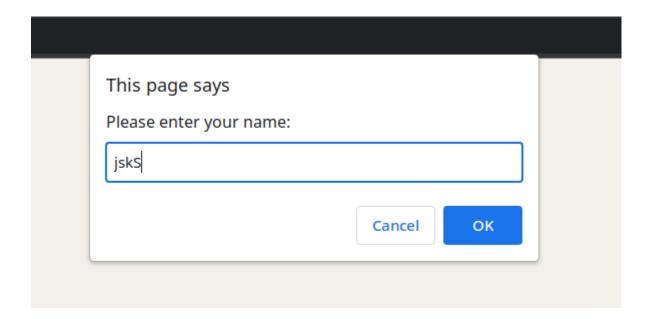
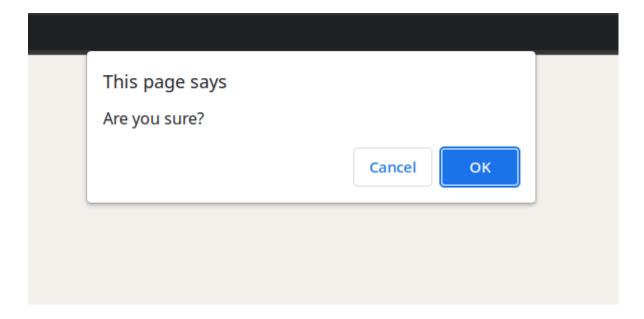
### **ASSIGNMENT**

### Demonstrate alert(), prompt() and confiirm().

```
INPUT:
<!DOCTYPE html>
<body>
       <h1>confirm(), prompt(), alert() Example</h1>
       <script>
               let Name=prompt("Please enter your name: ");
               let text;
               let confirmResponse=confirm("Are you sure? ");
               if(confirmResponse)
               {
                       if(Name==null | | Name== "")
                       {
                               text="User cancelled the prompt.";
                       }
                       else
                       {
                               text="Hello" + Name + "!How are you today?";
                       }
                       document.write(text);
               }
               else
               {
                       alert("You have just cancelled your Input")
               }
       </script>
</body></html>
```





# confirm(), prompt(), alert() Example

HellojskS!How are you today?

## Demonstrate Window, Document and BOM methods.

#### Output:

# Window Object

```
Elements
                      Console
                                Sources
                                          Netv
Filter
  ▼ Window 1
    ▶ alert: f alert()
    ▶ atob: f atob()
    ▶ blur: f blur()
    ▶ btoa: f btoa()
    ▶ caches: CacheStorage {}
    ▶ cancelAnimationFrame: f cancelAnimation
    ▶ cancelIdleCallback: f cancelIdleCallback
    ▶ captureEvents: f captureEvents()
    ▶ chrome: {loadTimes: f, csi: f}
    ▶ clearInterval: f clearInterval()
    ▶ clearTimeout: f clearTimeout()
    ▶ clientInformation: Navigator {vendorSub:
    ▶ close: f close()
     closed: false
    ▶ confirm: f confirm()
    ▶ cookieStore: CookieStore {onchange: null
    ▶ createImageBitmap: f createImageBitmap()
     crossOriginIsolated: false
    ▶ crypto: Crypto {subtle: SubtleCrypto}
    ▶ customElements: CustomElementRegistry {]
     defaultStatus: ""
     defaultstatus: ""
     devicePixelRatio: 1.25
    ▶ document: document
    ▶ external: External {}
    ▶ fetch: f fetch()
    ▶ find: f find()
    ▶ focus: f focus()
```

## **Document Object**

```
$

    Elements

                    Console
                              Sources Network
                                                                          ×
► O top ▼ O Filter
                                               Default levels ▼ No Issues 🏩
                                                                sac.html:5
   ▼#document
      <html>
       <head></head>
      ▼<body>
         <h1>Document Object</h1>
         <script> window.console.log(window.document);
         window.console.log(window.document.body) </script>
       </body>
      </html>
                                                                sac.html:5
   ▼<body>
      <h1>Document Object</h1>
      <script> window.console.log(window.document);
      window.console.log(window.document.body) </script>
```

```
INPUT:

<!DOCTYPE html>

<body>

<h1>BOMbject</h1>
<script>

window.console.log(screen);

window.console.log("Screen width:" + screen.width);

window.console.log(location);

window.console.log(navigator);
```

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```
window.console.log(frames);
window.console.log(history);
</script>
</body>
</html>
OUTPUT:
```

## **BOMbject**

