## Hyder Presswala

## 16010122151

B-2

Code:

```
<!DOCTYPE html>
<html lang="en">
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>Script</title>
<body>
   <h1 >Hello</h1>
   <h1>Hello</h1>
   helahdjhh
   healadh
   <div class="run">Bro</div>
   <div class="run">Brooo</div>
   <button onclick="start()">Enter</button>
   <script>
       function start(){
           document.querySelector("h1").innerHTML = "Hello KJSCEEEEEE";
           document.querySelector("#para").style.fontSize = "50px";
           document.querySelector(".run").style.border = "10px solid black";
   </script>
</body>
</html>
```

Output:

Code:

```
<!DOCTYPE html>
<html lang="en">
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Attributes</title>
</head>
<body>
   <img src="./download.jpg" alt="justimage" width="50px" height="50px">
   <button onclick="check()">Check</button>
   <button onclick="get()">Get</button>
   <button onclick="set()">Set</button>
   <script>
       function check() {
           var ans = document.querySelector("img").hasAttribute("width");
           var hei = document.querySelector("img").hasAttribute("height");
           console.log("width : "+ ans);
           console.log("height : "+ hei);
        function get() {
           var ans = document.querySelector("img").getAttribute("width");
           var hei = document.querySelector("img").getAttribute("height");
           console.log("width : "+ ans);
           console.log("height : "+ hei);
       function set() {
            document.querySelector("img").setAttribute("width", "100px");
           document.querySelector("img").setAttribute("height", "200px");
   </script>
</body>
</html>
```

Output:

Code

```
<!DOCTYPE html>
<html lang="en">
<head>
```

```
<meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Script</title>
</head>
<body>
    <h1 >Hello</h1>
    <h1>Hello</h1>
    helahdjhh
    healadh
    <div class="run">Bro</div>
    <div class="run">Brooo</div>
    <button onclick="start()">Enter</button>
    <script>
       function start(){
           document.querySelectorAll("h1")[0].innerHTML = "Hello KJSCEEEEEE";
           document.querySelectorAll("h1")[1].innerHTML = "Nikhil Patil";
           document.querySelectorAll("#para")[0].style.fontSize = "50px";
           document.querySelectorAll("#para")[1].innerHTML = "Roll No.
16010122136";
           document.querySelectorAll(".run")[0].style.border = "10px solid")
black";
           document.querySelectorAll(".run")[1].style.border = "10px solid"
black";
   </script>
</body>
```

## Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Add</title>
</head>
<body>
    <form onsubmit="check()">
        <input type="text" name="first">
        <input type="text" name="sec">
        <button type="submit">Add</button>
    </form>
    <h1>Ans: </h1>
    <script>
        function check() {
```

```
var first = document.querySelectorAll("input")[0].value;
    var second = document.querySelectorAll("input")[1].value;
    first = Number(first);
    second = Number(second);
    var ans = first+ second;
    console.log(ans);
    document.querySelector("h1").innerHTML = `Ans : ${ans}`;
    event.preventDefault();
    }
    </script>
</body>
</html>
```

```
Code:
<!DOCTYPE html>
<html lang="en">
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Password</title>
</head>
<body>
    <input type="checkbox" class="chck" onclick="change()">
    <input type="password" class="passw" >
    <script>
        function change(){
            var bol = document.querySelector(".passw").type;
            if(bol === "password"){
                document.querySelector(".passw").type = "text";
            } else {
                document.querySelector(".passw").type = "password";
    </script>
</body>
</html>
```

Output: