Javascript DOM Assignment

- Select an <h2> tag with id of text and change its inner text to "Hello World".
- Apply following style to the same h2 using Javascript DOM Method.

colour: red,

fontWeight: bold,

textTransform: uppercase

- 3. Create a simple calculator that takes the input from input1, input 2 and add them together.
- 4. What is the error in the following code?

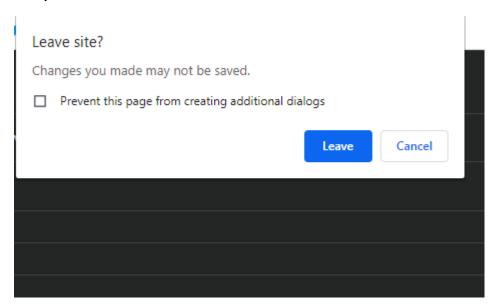
```
<!DOCTYPE html>
<html>
<body>

class="text">Hello World!
<script>
document.getElementById("text").innerHTML = "Hi JS DOM!";
</script>
</body>
</html>
```

5. Using JS Dom select a button and set its onclick event to logging hello in the console.

6. Using alert, prevent a person from leaving the screen using JS DOM.

Output -



- 7. Select all the h2 tags on screen and change their colour to purple.
- 8. Create a new <h4> tag on the screen using JS DOM.
- 9. Remove an element from the screen using js dom.
- 10. Get the number of tags on the screen using JS DOM.
- 11. Fetch the value of name from the following form.

```
<!DOCTYPE html>
<html><head>
<meta charset=utf-8 />
</head><body>
<form id="form1" onsubmit="getFormvalue()">
Name: <input type="text" id="name"><br>
<button type="submit">Submit</button>
</form>
</body>
</html>
```