CO2(4)

AIM:

Evaluating Javascript Event Handling for every click of a button to change the background color of a HTML page

Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="utf-8">
<title>Change the Background Color with JavaScript</title>
<script>
    // Function to change webpage background color
    function changeBodyBg(color){
        document.body.style.background = color;
    }
</script>
</head>
<body>
    <h1><center>welcome to this page</center></h1>
    <div>
        <label>Change Webpage Background To:</label>
        <button type="button" onclick="changeBodyBg('yellow');">Yellow</button>
        <button type="button" onclick="changeBodyBg('lime');">Lime</button>
        <button type="button" onclick="changeBodyBg('red');">red</button>
        <button type="button" onclick="changeBodyBg('blue');">blue</button>
        <button type="button" onclick="changeBodyBg('indigo');">indigo</button>
```

```html
<button type="button" onclick="changeBodyBg('orange');">orange</button>

<button type="button" onclick="changeBodyBg('green');">green</button>

<button type="button" onclick="changeBodyBg('black');">black</button>

<button type="button" onclick="changeBodyBg('purple');">purple</button>

</div>

</body>

</html>
```

OUTPUT