

Tutorial 09

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//Tutorial 09
//Exercise 5
<!DOCTYPE html>
<html>
<head>
  <title>Day of the Week</title>
</head>
<body>
  <h2>Day of the Week</h2>
  <script>
    function displayDay() {
      const dayNumber = parseInt(prompt('Enter a number from 1 to 7:'));
      let day;

      switch (dayNumber) {
        case 1:
          day = 'Monday';
          break;
        case 2:
          day = 'Tuesday';
          break;
        case 3:
          day = 'Wednesday';
          break;
        case 4:
          day = 'Thursday';
          break;
        case 5:
          day = 'Friday';
          break;
        case 6:
          day = 'Saturday';
          break;
        case 7:
          day = 'Sunday';
          break;
        default:
          day = 'Invalid input';
      }

      alert('The day is: ' + day);
    }
  </script>

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    }  
    </script>  
    <button onclick="displayDay()">Find Day</button>  
</body>  
</html>
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//Exercise 6

```
<!DOCTYPE html>  
<html>  
<head>  
  <title>Redirect to Google</title>  
</head>  
<body>  
  <h2>Redirect to Google</h2>  
  <button onclick="redirectToGoogle()">Google</button>  
  
  <script>  
    function redirectToGoogle() {  
      const confirmed = confirm('Do you want to go to Google?');  
  
      if (confirmed) {  
        window.location.href = 'https://www.google.com';  
      } else {  
        alert('You decided to stay.');      }  
    }  
  </script>  
</body>  
</html>
```