


# JavaScript – Tutorial

5. Enter a number from 1-7 through a prompt box and display what day it is based on the user input



E.g. If the user input '1' output should be Monday.

6. When a button on the web page called 'Google' is clicked, a confirm box should pop up. If 'ok' is selected, it should redirect to the google page and if 'cancel' is selected, a message should display "You decided to stay".



5)

```
<!DOCTYPE html>
<html>

<head>
  <title>Day of the Week</title>
</head>

<body>
  <h3>Enter a number from 1-7 to find out the day of the week:</h3>

  <script>
    function getDay() {
      var userInput = prompt("Enter a number from 1-7:");
      var day;

      switch (userInput) {
        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";
        break;
    }

    alert("The day of the week is: " + day);
}

    getDay();
</script>
</body>
</html>

```

6)

```

<!DOCTYPE html>
<html>

<head>
    <title>Confirm Redirect</title>
</head>

<body>
    <h3>Confirm Redirect</h3>

```

```
<button id="googleButton" onclick="cRedirect();">Google</button>

<script>
  function cRedirect()
  {
    var confirmation = confirm("Are you sure you want to visit Google?");

    if (confirmation)
    {
      window.location.href = "https://www.google.com";
    }
    else
    {
      alert("You decided to stay");
    }
  }
};
</script>
</body>

</html>
```