

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width,
initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <script>
    console.log('First method to compare strings using using
strict equality operator');
    var s1 = 'javascript';
    var s2 = 'Javascript';

    if(s1.toLowerCase()===s2.toLowerCase())
    {
      console.log('The strings are similar.');
```

```

    }
    else
    {
      console.log('The strings are not similar.');
```

```

    }

    console.log('Second method to compare strings using Intl.Collator()
constructor');
```

```

    const string1 = 'JavaScript Program';
    const string2 = 'javascript program';
    const result = string1.localeCompare(string2, undefined, {
sensitivity: 'base' });
    if(result == 0) {
      console.log('The strings are similar.');
```

```

    } else {
      console.log('The strings are not similar.');
```

```

    }

  </script>

</body>
</html>

```