

```
index.html x style.css app.js
Converter > index.html > html > body > div.container > div.title > h1
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width,
7     initial-scale=1.0">
8   <title>Temperature Converter</title>
9   <link rel="stylesheet" href="style.css">
10 </head>
11 <body>
12   <div class="container">
13     <div class="title">
14       <h1>Temperaturk</h1>
15     </div>
16   </div>
17 </body>
18 </html>
```

Temperature Converter

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Google Chrome updates, you'll need Windows 10 or later. This computer is using Windows 7.

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index.html X

style.css X

script.js X

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5 <meta name="viewport" content="width=device-width, initial-
  scale=1.0">
6 <title>Temperature Converter</title>
7 </head>
8 <body>
9   <h1>Temperature Converter</h1>
10
11   <label for="celsius">Enter temperature in Celsius: </label>
12   <input type="number" id="celsius" placeholder="Enter
  temperature">
13   <button onclick="convertTemperature()">Convert</button>
14
15   <p id="result"></p>
16
17   <script>
18     function convertTemperature() {
19       var celsius =
  parseFloat(document.getElementById("celsius").value);
20       var fahrenheit = (celsius * 9/5) + 32;
21       document.getElementById("result").textContent = celsius +
```

Temperature Converte...

Temperature Converter

Enter temperature in Celsius:



index.html X style.css X script.js X

Temperature Converte...

Temperature Converter

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5 <meta name="viewport" content="width=device-width, initial-
  scale=1.0">
6 <title>Temperature Converter</title>
7 <style>
8   body {
9     font-family: Arial, sans-serif;
10    background-color: #f4f4f4;
11    margin: 0;
12    padding: 0;
13    display: flex;
14    justify-content: center;
15    align-items: center;
16    height: 100vh;
17  }
18
19  .container {
20    background-color: white;
21    padding: 20px;
22    border-radius: 5px;
23    box-shadow: 0px 0px 10px rgba(0, 0, 0, 0.1);

```


future Google Chrome updates, you'll need Windows 10 or later. This computer is using Windows 7.

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Online HTML Editor



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Interactive Co

index.html x style.css x script.js x

html

css

js

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Temperature Converte... >

Temperature Converter

Enter temperature in Celsius: 394

Convert

```
index.html - Untitled (Workspace) - Visual Studio Code
index.html x style.css app.js
Temperature Converter > index.html > html > body
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