```
<!DOCTYPF html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content=
    "width=device-width, initial-scale=1.0">
  <title>Speech to Text</title>
</head>
<body>
  <div class="words" contenteditable>
    </div>
  <script>
    var speech = true;
    window.SpeechRecognition =
window.SpeechRecognition
             || window.webkitSpeechRecognition;
    const recognition = new SpeechRecognition();
    recognition.interimResults = true;
    const words =
document.querySelector('.words');
```

```
words.appendChild(p);
     recognition.addEventListener('result', e => {
        const transcript = Array.from(e.results)
          .map(result => result[0])
          .map(result => result.transcript)
          .join('')
        document.getElementById("p").innerHTML =
transcript;
        console.log(transcript);
     });
     if (speech == true) {
        recognition.start();
       recognition.addEventListener('end',
recognition.start);
  </script>
</body>
</html>
```