

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5     <meta charset="UTF-8">
6     <link rel="stylesheet" href="hacker.css">
7     <title>Decrypt the Cipher</title>
8 </head>
9
10 <body onload="DecryptCipher()">
11     <a href="home.html">#8592 Home</a>
12     <h2>Decrypt The Cipher</h2>
13     <p><b>A Caesar Cipher is a type of substitution cipher in which each
14 letter in the plaintext is 'shifted' a certain
15 number of places (shift key) down the alphabet. For example, with
16 a shift of 1, A would be replaced by B, B
17 would become C, and so on.</b> -
18 (http://practicalcryptography.com/ciphers/caesar-cipher/)</p>
19     <div id="puzzle"></div>
20     <div id="userinput">
21         <input placeholder="Enter Answer" id="userGuess" type="text"
22 autocomplete="off">
23         <button id="submitguess" onclick="CheckWord()">Submit</button>
24         <div id="GameResult"></div>
25         <button id="startover" onclick="location.reload()">Start Over</button>
26     </div>
27     <script src="hacker.js"></script>
28 </body>
29 </html>
```