```
!DOCTYPE html>
<html lang="en">
   <title>Displaying Keypresses</title>
   <script type="text/javascript">
   function displayKey(e) {
      if (e.keyCode) {
         var keycode=e.keyCode;
         var keycode=e.which;
      character=String.fromCharCode(keycode);
      console.log(character);
          document.body.style.backgroundColor = "red";
          document.body.style.color = "white";
          document.body.style.backgroundColor = "green";
          document.body.style.color = "white";
          document.body.style.backgroundColor = "blue";
          document.body.style.color = "white";
          character = character.toUpperCase();
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```

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character = character.toUpperCase();
     if(character == "R") {
         document.body.style.backgroundColor = "red";
         document.body.style.color = "white";
     else if(character == "G"){
         document.body.style.backgroundColor = "green";
         document.body.style.color = "white";
     else if(character == "B"){
         document.body.style.backgroundColor = "blue";
         document.body.style.color = "white";
    var keysParagraph = document.getElementById('keys');
     keysParagraph.innerHTML += character;
<body onkeypress="displayKey(event)">
 <h1>Displaying Typed Characters</h1>
 This document includes a simple script that displays
 the keys you type as a new paragraph below. Type a few keys
 to try it.
```