

```
1 <!doctype html>
2 <!--* https://www.w3schools.com/js/js\_timing.asp
3 var randomColor = Math.floor(Math.random()*16777215).toString(16);
4 https://codepen.io/cliff538/pen/Eslxr
5 https://www.wikitechy.com/tutorials/javascript/how-to-measure-time-taken-by-a-function-to-execute
6 -->
7 <html lang="en-US">
8 <html>
9   <head>
10     <meta charset="UTF-8">
11     <meta name="viewport" content="width=device-width, initial-scale=1">
12     <title>Reaction Game</title>
13
14     <style type = "text/css">
15     .container{
16       width:1000px;
17       margin:0 auto;
18     }
19     #box{
20       width:200px;
21       height:200px;
22       background-color: blue;
23       display: block;
24       position: relative;
25       border-radius: 0;//default is square shape
26     }
27     </style>
28   </head>
29
30   <body>
31     <div class="container">
32       <h1>Test Your Reactions!</h1>
33       <p>Click on the boxes and circles as quickly as you can!</p>
34       <p id="printReactionTime"></p>
35       <div id="box" onclick="startGame()"></div>
36     </div><!--END outside .container-->
37     <script src="reaction-challenge.js"></script>
38   </body>
39 </html>
40
```