<!DOCTYPE html> <html lang="pt-br"> <head> <meta charset="UTF-8"> <meta name="viewport" content="width=device-width, initial-scale=1.0"> <title>Teste de Atenção</title> <style> body { font-family: Arial, sans-serif; text-align: center; margin: 20px; } .container { max-width: 500px; margin: auto; } .grid { display: grid; grid-template-columns: repeat(5, 1fr); gap: 10px; margin-top: 20px; } .box { width: 50px; height: 50px; display: flex; align-items: center; justify-content: center; border: 2px solid black; font-size: 20px; position: relative; cursor: pointer; } .box input { position: absolute; top: 0; left: 0; width: 100%; height: 100%; opacity: 0; cursor: pointer; } .box.checked { background-color: lightblue; } </style> </head> <body> <h1>Teste de Atenção</h1> <p>Clique nas caixas que contêm a resposta correta.</p> <div class="container"> <div class="grid" id="grid"></div> </div> <script> const caracteres = ['A', 'B', '7', 'X', '3', 'M', 'Z', '4', 'C', 'P', '1', '9', 'R', 'Y', '6', 'D', 'T', '8', 'F', 'Q']; const grid = document.getElementById("grid"); function embaralhar(array) { return array.sort(() => Math.random() - 0.5); } function criarCaixas() { let caracteresEmbaralhados = embaralhar([...caracteres]); caracteresEmbaralhados.forEach(letra => { let box = document.createElement("div"); box.classList.add("box"); box.innerHTML = `<span>${letra}</span><input type="checkbox">`; box.addEventListener("click", () => { box.classList.toggle("checked"); let input = box.querySelector("input"); input.checked = !input.checked; }); grid.appendChild(box); }); } criarCaixas(); </script> </body> </html>