

Speed-Dating-Code

Schulhof-Programmierung.de

Achtung - Bitte immer nur den farblichen Bereich kopieren. Es gibt 3 Bereiche. Siehe Video-Anleitung.

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>love</title>
```

```
<link rel="stylesheet" href="style.css">
```

```
<style>
```

```
/* CSS-Styling für die nummerierte Liste */
```

```
.items {
```

```
  counter-reset: item;
```

```
  padding-left: 0;
```

```
}
```

```
.items li {
```

```
  list-style-type: none;
```

```
}
```

```
.items li::before {
```

```
counter-increment: item;
```

```
content: counter(item) ". ";
```

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<div class="container">
```

```
<h1 id="timer">00:00</h1>
```

```
</div>
```

```
<h4>Speed-Dating - Schulhof-Programmierung </h4>
```

```
<div class="container">
```

```
<div class="input-field">
```

```
<input type="text" id="foodInput1" placeholder="Dein Text">
```

```
<button onclick="addItem(1)">Hinzufügen</button>
```

```
</div>
```

```
<div class="counter" id="counter1"></div>
```

```
<ol class="items" id="itemList1"></ol>
```

```
</div>
```

```
<hr> <!-- Trennlinie zwischen den Einkaufslisten -->
```

```
<div class="container">
```

```
<div class="input-field">
```

```
<h4>Gast beginnt die erste Frage zu stellen</h4>
```

```
<input type="text" id="foodInput2" placeholder="Gast">
```

```
<button onclick="addItem(2)">Hinzufügen</button>
```

```
</div>
```

```
<div class="counter" id="counter2"></div>
```

```
<ol class="items" id="itemList2"></ol>
```

```
</div>
```

Einfügen des Codes in den CSS-Bereich (nur gelber Bereich kopieren)

```
.container {
```

```
background-color: #a4c6e8;
```

```
border-radius: 5px;
```

```
padding: 20px;
```

```
display: flex;
```

```
flex-direction: column;
```

```
align-items: center;
```

```
justify-content: center;
```

```
}
```

```
.input-field input[type="text"] {
```

```
background-color: #d0e9e2;
```

```
border: none;
```

```
border-radius: 3px;
```

```
padding: 5px;
```

```
width: 100%;
```

```
box-sizing: border-box;
```

```
}
```

```
.button {
```

```
background-color: #bbbfe6;
```

```
color: #fff;
```

```
padding: 10px 20px;
```

```
}
```

```
.items li {
```

```
color: #171717;
```

```
}
```

```
.counter {
```

```
color: #0a0a0a;
```

```
}
```

```
/* Media Query für kleinere Bildschirmgrößen */
```

```
@media (max-width: 600px) {
```

```
.container {
```

```
max-width: 300px;
```

```
}
```

```
}
```

```
h4 {
```

```
text-align: center;
```

```
}
```

```
h1 {
```

```
font-size: 40px; /* Größe der Uhr anpassen */
```

```
text-align: center;
```

```
}
```

Einfügen des Codes in den Java-Script-Bereich nur grüner Bereich kopieren

```
// JavaScript-Code
```

```
let counter1 = 0; // Zähler für die 1. Liste
```

```
let counter2 = 0; // Zähler für die 2. Liste
```

```
function addItem(listNumber) {
```

```
let input;
```

```
let counterElement;
```

```
let itemList;
```

```
let counter;
```

```
if (listNumber === 1) {  
    input = document.getElementById("foodInput1");  
    counterElement = document.getElementById("counter1");  
    itemList = document.getElementById("itemList1");  
    counter = counter1;  
} else if (listNumber === 2) {  
    input = document.getElementById("foodInput2");  
    counterElement = document.getElementById("counter2");  
    itemList = document.getElementById("itemList2");  
    counter = counter2;  
}
```

```
let item = input.value.trim(); // Eingabe ohne Leerzeichen am Anfang und Ende
```

```
if (item !== "") {  
    counter++;  
    input.value = ""; // Input-Feld leeren
```

```
// Zähler aktualisieren
```

```
counterElement.textContent = "Sie haben " + counter + " Nachrichten gesendet";
```

```
// Liste aktualisieren
```

```
var newItem = document.createElement("li");
```

```
newItem.textContent = item;
```

```
itemList.appendChild(newItem);
```

```
// Prüfen, ob der Zähler 15 erreicht hat
```

```
if (counter === 15) {
```

```
    alert("Ihre Nachrichten-Kontingent ist leider aufgebraucht.");
```

```
}
```

```
// Zähler speichern
```

```
if (listNumber === 1) {
```

```
    counter1 = counter;
```

```
} else if (listNumber === 2) {
```

```
    counter2 = counter;
```

```
}
```

```
}
```

```
}
```

```
//uhr
```

```
function startCountdown() {
```

```
    var count = 15 * 60; // Anzahl der Sekunden für den Countdown (15 Minuten)
```

```
    var display = document.getElementById("timer"); // Element, in dem der Countdown angezeigt wird
```

```
    var timer = setInterval(function() {
```

```
        var minutes = Math.floor(count / 60); // Minuten berechnen
```

```
        var seconds = count % 60; // Sekunden berechnen
```

```
        // Führende Nullen hinzufügen, wenn Minuten oder Sekunden einstellig sind
```

```
        var formattedMinutes = minutes < 10 ? "0" + minutes : minutes;
```

```
        var formattedSeconds = seconds < 10 ? "0" + seconds : seconds;
```

```
display.textContent = formattedMinutes + ":" + formattedSeconds; // Countdown anzeigen
```

```
if (count <= 0) {
```

```
    clearInterval(timer); // Timer stoppen, wenn Countdown abgelaufen ist
```

```
    } else {
```

```
        count--; // Countdown verringern
```

```
    }
```

```
    }, 1000); // Timer alle 1 Sekunde aktualisieren
```

```
};
```

```
// Countdown starten, wenn das Dokument geladen ist
```

```
window.onload = startCountdown;
```