

# Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

## Showing results for contents of text-input area

Checker Input

Show ☒ source ☐ outline ☐ image report

Options...

Check by text input ☐ css

```

<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="utf-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1">

    <!-- CSRF Token -->
    <meta name="csrf-token" content="INGpgNDjoGFpsQwd6cie3gb6laIGAJsPV2bRYWqZ">

    <title>PowerEvents</title>

    <!-- Styles -->
    <link href="http://localhost:8000/css/milligram.min.css" rel="stylesheet">

```

Check

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

Message Filtering

**Document checking completed. No errors or warnings to show.**

## Source

```

1.  ↵
2.  <!DOCTYPE html>↵
3.  <html lang="en">↵
4.    <head>↵
5.      <meta charset="utf-8">↵
6.      <meta http-equiv="X-UA-Compatible" content="IE=edge">↵
7.      <meta name="viewport" content="width=device-width, initial-scale=1">↵
8.  ↵
9.      <!-- CSRF Token -->↵
10.     <meta name="csrf-token"
    content="INGpgNDjoGFpsQwd6cie3gb6laIGAJsPV2bRYWqZ">↵
11.  ↵
12.     <title>PowerEvents</title>↵
13.  ↵
14.     <!-- Styles -->↵
15.     <link href="http://localhost:8000/css/milligram.min.css"
    rel="stylesheet">↵
16.     <link href="http://localhost:8000/css/app.css" rel="stylesheet">↵

```

```

17. <link rel='stylesheet' href='https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/5.12.1/css/all.min.css'>↵
18. <link href="//db.onlinewebfonts.com/c/d1a880e08bdb2140abd96f8f8d2d9515?
family=Bloc" rel="stylesheet" type="text/css">↵
19. ↵
20. <!-- <link href="https://fonts.googleapis.com/css?
family=Lato:300,400,700,900&display=swap" rel="stylesheet">↵
21. <link rel='stylesheet'
href='https://cdnjs.cloudflare.com/ajax/libs/twitter-
bootstrap/4.1.3/css/bootstrap.min.css'>↵
22. Only for demo purpose - no need to add.-->↵
23. ↵
24. <script>↵
25. // Fix for Firefox autofocus CSS bug↵
26. // See: http://stackoverflow.com/questions/18943276/html-5-autofocus-
messes-up-css-loading/18945951#18945951↵
27. </script>↵
28. <script src=http://localhost:8000/js/app.js defer></script>↵
29. <script src=http://localhost:8000/js/ajax.js defer></script>↵
30. </head>↵
31. <body>↵
32. <main>↵
33. <header>↵
34. <h1><a href="http://localhost:8000/events/all">PowerEvents</a></h1>↵
35. <div class="al-btnz">↵
36. <div class="lgt-btn">↵
37. <a class="button lgt-btn-real"
href="http://localhost:8000/login">Login</a>↵
38. </div>↵
39. <div class="profile-btn">↵
40. <a class="button profile-btn-real"
href="http://localhost:8000/register">Register</a>↵
41. </div>↵
42. </div>↵
43. </header>↵
44. <section id="content">↵
45. ↵
46. <script>↵
47. function showCountdown(date = "") {↵
48. ↵
49. var countDownDate = new Date(date).getTime();↵
50. ↵
51. var x = setInterval(function() {↵
52. ↵
53. var now = new Date().getTime();↵
54. ↵
55. var distance = countDownDate - now;↵
56. ↵
57. var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
58. var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
59. var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
60. var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
61. var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
62. var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
63. ↵
64. document.getElementById("date-" + "51").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
65. ↵
66. if (distance < 0) {↵
67. clearInterval(x);↵
68. document.getElementById("date-" + "51").innerHTML = "EVENT STARTED";↵
69. }↵
70. }, 1000);↵
71. }↵
72. ↵
73. showCountdown("2023-01-03 00:00:00");↵

```

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74. </script>↵
75. <script>↵
76.     function showCountdown(date = "") {↵
77. ↵
78.         var countDownDate = new Date(date).getTime();↵
79. ↵
80.         var x = setInterval(function() {↵
81. ↵
82.             var now = new Date().getTime();↵
83. ↵
84.             var distance = countDownDate - now;↵
85. ↵
86.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
87.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
88.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
89.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
90.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
91.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
92. ↵
93.             document.getElementById("date-" + "57").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
94. ↵
95.             if (distance < 0) {↵
96.                 clearInterval(x);↵
97.                 document.getElementById("date-" + "57").innerHTML = "EVENT STARTED";↵
98.             }↵
99.         }, 1000);↵
100.     }↵
101. ↵
102.     showCountdown("2023-01-08 00:00:00");↵
103. </script>↵
104. <script>↵
105.     function showCountdown(date = "") {↵
106. ↵
107.         var countDownDate = new Date(date).getTime();↵
108. ↵
109.         var x = setInterval(function() {↵
110. ↵
111.             var now = new Date().getTime();↵
112. ↵
113.             var distance = countDownDate - now;↵
114. ↵
115.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
116.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
117.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
118.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
119.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
120.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
121. ↵
122.             document.getElementById("date-" + "40").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
123. ↵
124.             if (distance < 0) {↵
125.                 clearInterval(x);↵
126.                 document.getElementById("date-" + "40").innerHTML = "EVENT STARTED";↵
127.             }↵
128.         }, 1000);↵
129.     }↵
130. ↵
131.     showCountdown("2023-01-12 00:00:00");↵
132. </script>↵
133. <script>↵

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134.     function showCountdown(date = "") {↵
135.     ↵
136.         var countDownDate = new Date(date).getTime();↵
137.     ↵
138.         var x = setInterval(function() {↵
139.     ↵
140.             var now = new Date().getTime();↵
141.     ↵
142.             var distance = countDownDate - now;↵
143.     ↵
144.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
145.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
146. 60 * 60 * 24 * 7));↵
147.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
148. 60 * 60 * 24));↵
149.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
150. 60));↵
151.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
152.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
153.     ↵
154.             document.getElementById("date-" + "91").innerHTML = "<i class='fas fa-
155. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
156. "h " + minutes + "m " + seconds + "s ";↵
157.     ↵
158.             if (distance < 0) {↵
159.                 clearInterval(x);↵
160.                 document.getElementById("date-" + "91").innerHTML = "EVENT STARTED";↵
161.             }↵
162.         }, 1000);↵
163.     }↵
164.     ↵
165.     showCountdown("2023-01-18 00:00:00");↵
166. </script>↵
167. <script>↵
168.     function showCountdown(date = "") {↵
169.     ↵
170.         var countDownDate = new Date(date).getTime();↵
171.     ↵
172.         var x = setInterval(function() {↵
173.     ↵
174.             var now = new Date().getTime();↵
175.     ↵
176.             var distance = countDownDate - now;↵
177.     ↵
178.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
179.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
180. 60 * 60 * 24 * 7));↵
181.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
182. 60 * 60 * 24));↵
183.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
184. 60));↵
185.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
186.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
187.     ↵
188.             document.getElementById("date-" + "101").innerHTML = "<i class='fas fa-
189. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
190. "h " + minutes + "m " + seconds + "s ";↵
191.     ↵
192.             if (distance < 0) {↵
193.                 clearInterval(x);↵
194.                 document.getElementById("date-" + "101").innerHTML = "EVENT
195. STARTED";↵
196.             }↵
197.         }, 1000);↵
198.     }↵
199.     ↵
200.     showCountdown("2023-01-18 13:06:00");↵
201. </script>↵
202. <script>↵
203.     function showCountdown(date = "") {↵

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193. ↵
194.     var countDownDate = new Date(date).getTime();↵
195. ↵
196.     var x = setInterval(function() {↵
197. ↵
198.         var now = new Date().getTime();↵
199. ↵
200.         var distance = countDownDate - now;↵
201. ↵
202.         var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
203.         var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
204.         var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
205.         var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
206.         var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
207.         var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
208. ↵
209.         document.getElementById("date-" + "37").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
210. ↵
211.         if (distance < 0) {↵
212.             clearInterval(x);↵
213.             document.getElementById("date-" + "37").innerHTML = "EVENT STARTED";↵
214.         }↵
215.     }, 1000);↵
216. }↵
217. ↵
218.     showCountdown("2023-01-21 00:00:00");↵
219. </script>↵
220. <script>↵
221.     function showCountdown(date = "") {↵
222. ↵
223.         var countDownDate = new Date(date).getTime();↵
224. ↵
225.         var x = setInterval(function() {↵
226. ↵
227.             var now = new Date().getTime();↵
228. ↵
229.             var distance = countDownDate - now;↵
230. ↵
231.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
232.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
233.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
234.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
235.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
236.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
237. ↵
238.             document.getElementById("date-" + "44").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
239. ↵
240.             if (distance < 0) {↵
241.                 clearInterval(x);↵
242.                 document.getElementById("date-" + "44").innerHTML = "EVENT STARTED";↵
243.             }↵
244.         }, 1000);↵
245.     }↵
246. ↵
247.     showCountdown("2023-01-23 00:00:00");↵
248. </script>↵
249. <script>↵
250.     function showCountdown(date = "") {↵
251. ↵
252.         var countDownDate = new Date(date).getTime();↵

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253. ↵
254.     var x = setInterval(function() {↵
255. ↵
256.         var now = new Date().getTime();↵
257. ↵
258.         var distance = countDownDate - now;↵
259. ↵
260.         var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
261.         var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
262.         var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
263.         var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
264.         var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
265.         var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
266. ↵
267.         document.getElementById("date-" + "65").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
268. ↵
269.         if (distance < 0) {↵
270.             clearInterval(x);↵
271.             document.getElementById("date-" + "65").innerHTML = "EVENT STARTED";↵
272.         }↵
273.     }, 1000);↵
274. }↵
275. ↵
276.     showCountdown("2023-01-27 00:00:00");↵
277. </script>↵
278. <script>↵
279.     function showCountdown(date = "") {↵
280. ↵
281.         var countDownDate = new Date(date).getTime();↵
282. ↵
283.         var x = setInterval(function() {↵
284. ↵
285.             var now = new Date().getTime();↵
286. ↵
287.             var distance = countDownDate - now;↵
288. ↵
289.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
290.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
291.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
292.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
293.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
294.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
295. ↵
296.             document.getElementById("date-" + "102").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
297. ↵
298.             if (distance < 0) {↵
299.                 clearInterval(x);↵
300.                 document.getElementById("date-" + "102").innerHTML = "EVENT
STARTED";↵
301.             }↵
302.         }, 1000);↵
303.     }↵
304. ↵
305.     showCountdown("2023-01-27 16:40:00");↵
306. </script>↵
307. <script>↵
308.     function showCountdown(date = "") {↵
309. ↵
310.         var countDownDate = new Date(date).getTime();↵
311. ↵

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```

312.     var x = setInterval(function() {↵
313. ↵
314.         var now = new Date().getTime();↵
315. ↵
316.         var distance = countDownDate - now;↵
317. ↵
318.         var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
319.         var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
320. 60 * 60 * 24 * 7));↵
321.         var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
322. 60 * 60 * 24));↵
323.         var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
324. 60));↵
325.         var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
326.         var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
327. ↵
328.         document.getElementById("date-" + "42").innerHTML = "<i class='fas fa-
329. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
330. "h " + minutes + "m " + seconds + "s ";↵
331. ↵
332.         if (distance < 0) {↵
333.             clearInterval(x);↵
334.             document.getElementById("date-" + "42").innerHTML = "EVENT STARTED";↵
335.         }↵
336.     }, 1000);↵
337. }↵
338. ↵
339. showCountdown("2023-02-05 00:00:00");↵
340. </script>↵
341. <script>↵
342. function showCountdown(date = "") {↵
343. ↵
344.     var countDownDate = new Date(date).getTime();↵
345. ↵
346.     var x = setInterval(function() {↵
347. ↵
348.         var now = new Date().getTime();↵
349. ↵
350.         var distance = countDownDate - now;↵
351. ↵
352.         var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
353.         var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
354. 60 * 60 * 24 * 7));↵
355.         var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
356. 60 * 60 * 24));↵
357.         var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
358. 60));↵
359.         var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
360.         var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
361. ↵
362.         document.getElementById("date-" + "88").innerHTML = "<i class='fas fa-
363. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
364. "h " + minutes + "m " + seconds + "s ";↵
365. ↵
366.         if (distance < 0) {↵
367.             clearInterval(x);↵
368.             document.getElementById("date-" + "88").innerHTML = "EVENT STARTED";↵
369.         }↵
370.     }, 1000);↵
371. }↵
372. ↵
373. showCountdown("2023-02-14 00:00:00");↵
374. </script>↵
375. <script>↵
376. function showCountdown(date = "") {↵
377. ↵
378.     var countDownDate = new Date(date).getTime();↵
379. ↵
380.     var x = setInterval(function() {↵

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```

372.     var now = new Date().getTime();↵
373. ↵
374.     var distance = countDownDate - now;↵
375. ↵
376.     var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
377.     var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
378.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
379.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
380.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
381.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
382. ↵
383.     document.getElementById("date-" + "33").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
384. ↵
385.     if (distance < 0) {↵
386.         clearInterval(x);↵
387.         document.getElementById("date-" + "33").innerHTML = "EVENT STARTED";↵
388.     }↵
389. }, 1000);↵
390. }↵
391. ↵
392. showCountdown("2023-02-19 00:00:00");↵
393. </script>↵
394. <script>↵
395.     function showCountdown(date = "") {↵
396. ↵
397.         var countDownDate = new Date(date).getTime();↵
398. ↵
399.         var x = setInterval(function() {↵
400. ↵
401.             var now = new Date().getTime();↵
402. ↵
403.             var distance = countDownDate - now;↵
404. ↵
405.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
406.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
407.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
408.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
409.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
410.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
411. ↵
412.             document.getElementById("date-" + "30").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
413. ↵
414.             if (distance < 0) {↵
415.                 clearInterval(x);↵
416.                 document.getElementById("date-" + "30").innerHTML = "EVENT STARTED";↵
417.             }↵
418.         }, 1000);↵
419.     }↵
420. ↵
421. showCountdown("2023-02-25 00:00:00");↵
422. </script>↵
423. <script>↵
424.     function showCountdown(date = "") {↵
425. ↵
426.         var countDownDate = new Date(date).getTime();↵
427. ↵
428.         var x = setInterval(function() {↵
429. ↵
430.             var now = new Date().getTime();↵
431. ↵

```



```

432.     var distance = countDownDate - now;↵
433. ↵
434.     var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
435.     var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
436.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
437.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
438.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
439.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
440. ↵
441.     document.getElementById("date-" + "64").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
442. ↵
443.     if (distance < 0) {↵
444.         clearInterval(x);↵
445.         document.getElementById("date-" + "64").innerHTML = "EVENT STARTED";↵
446.     }↵
447. }, 1000);↵
448. }↵
449. ↵
450. showCountdown("2023-02-25 00:00:00");↵
451. </script>↵
452. <script>↵
453.     function showCountdown(date = "") {↵
454. ↵
455.         var countDownDate = new Date(date).getTime();↵
456. ↵
457.         var x = setInterval(function() {↵
458. ↵
459.             var now = new Date().getTime();↵
460. ↵
461.             var distance = countDownDate - now;↵
462. ↵
463.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
464.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
465.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
466.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
467.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
468.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
469. ↵
470.             document.getElementById("date-" + "15").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
471. ↵
472.             if (distance < 0) {↵
473.                 clearInterval(x);↵
474.                 document.getElementById("date-" + "15").innerHTML = "EVENT STARTED";↵
475.             }↵
476.         }, 1000);↵
477.     }↵
478. ↵
479. showCountdown("2023-03-04 00:00:00");↵
480. </script>↵
481. <script>↵
482.     function showCountdown(date = "") {↵
483. ↵
484.         var countDownDate = new Date(date).getTime();↵
485. ↵
486.         var x = setInterval(function() {↵
487. ↵
488.             var now = new Date().getTime();↵
489. ↵
490.             var distance = countDownDate - now;↵
491. ↵

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492.     var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
493.     var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
494.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
495.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
496.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
497.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
498. ↵
499.     document.getElementById("date-" + "84").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
500. ↵
501.     if (distance < 0) {↵
502.         clearInterval(x);↵
503.         document.getElementById("date-" + "84").innerHTML = "EVENT STARTED";↵
504.     }↵
505. }, 1000);↵
506. }↵
507. ↵
508. showCountdown("2023-03-07 00:00:00");↵
509. </script>↵
510. <script>↵
511.     function showCountdown(date = "") {↵
512. ↵
513.         var countDownDate = new Date(date).getTime();↵
514. ↵
515.         var x = setInterval(function() {↵
516. ↵
517.             var now = new Date().getTime();↵
518. ↵
519.             var distance = countDownDate - now;↵
520. ↵
521.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
522.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
523.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
524.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
525.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
526.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
527. ↵
528.             document.getElementById("date-" + "19").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
529. ↵
530.             if (distance < 0) {↵
531.                 clearInterval(x);↵
532.                 document.getElementById("date-" + "19").innerHTML = "EVENT STARTED";↵
533.             }↵
534.         }, 1000);↵
535.     }↵
536. ↵
537. showCountdown("2023-03-10 00:00:00");↵
538. </script>↵
539. <script>↵
540.     function showCountdown(date = "") {↵
541. ↵
542.         var countDownDate = new Date(date).getTime();↵
543. ↵
544.         var x = setInterval(function() {↵
545. ↵
546.             var now = new Date().getTime();↵
547. ↵
548.             var distance = countDownDate - now;↵
549. ↵
550.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵

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551.     var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
552.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
553.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
554.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
555.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
556. ↵
557.     document.getElementById("date-" + "18").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
558. ↵
559.     if (distance < 0) {↵
560.         clearInterval(x);↵
561.         document.getElementById("date-" + "18").innerHTML = "EVENT STARTED";↵
562.     }↵
563. }, 1000);↵
564. }↵
565. ↵
566.     showCountdown("2023-03-12 00:00:00");↵
567. </script>↵
568. <script>↵
569.     function showCountdown(date = "") {↵
570. ↵
571.         var countDownDate = new Date(date).getTime();↵
572. ↵
573.         var x = setInterval(function() {↵
574. ↵
575.             var now = new Date().getTime();↵
576. ↵
577.             var distance = countDownDate - now;↵
578. ↵
579.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
580.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
581.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
582.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
583.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
584.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
585. ↵
586.             document.getElementById("date-" + "43").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
587. ↵
588.             if (distance < 0) {↵
589.                 clearInterval(x);↵
590.                 document.getElementById("date-" + "43").innerHTML = "EVENT STARTED";↵
591.             }↵
592.             }, 1000);↵
593.         }↵
594.         ↵
595.         showCountdown("2023-03-14 00:00:00");↵
596. </script>↵
597. <script>↵
598.     function showCountdown(date = "") {↵
599. ↵
600.         var countDownDate = new Date(date).getTime();↵
601. ↵
602.         var x = setInterval(function() {↵
603. ↵
604.             var now = new Date().getTime();↵
605. ↵
606.             var distance = countDownDate - now;↵
607. ↵
608.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
609.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵

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610.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
611. 60 * 60 * 24));↵
612.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
613. 60));↵
614.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
615.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
616.     ↵
617.     document.getElementById("date-" + "67").innerHTML = "<i class='fas fa-
618. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
619. "h " + minutes + "m " + seconds + "s ";↵
620.     ↵
621.     if (distance < 0) {↵
622.         clearInterval(x);↵
623.         document.getElementById("date-" + "67").innerHTML = "EVENT STARTED";↵
624.     }↵
625. }, 1000);↵
626. }↵
627. ↵
628. showCountdown("2023-03-19 00:00:00");↵
629. </script>↵
630. <script>↵
631.     function showCountdown(date = "") {↵
632.     ↵
633.         var countDownDate = new Date(date).getTime();↵
634.     ↵
635.         var x = setInterval(function() {↵
636.     ↵
637.             var now = new Date().getTime();↵
638.     ↵
639.             var distance = countDownDate - now;↵
640.     ↵
641.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
642.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
643. 60 * 60 * 24 * 7));↵
644.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
645. 60 * 60 * 24));↵
646.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
647. 60));↵
648.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
649.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
650.     ↵
651.             document.getElementById("date-" + "70").innerHTML = "<i class='fas fa-
652. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
653. "h " + minutes + "m " + seconds + "s ";↵
654.     ↵
655.             if (distance < 0) {↵
656.                 clearInterval(x);↵
657.                 document.getElementById("date-" + "70").innerHTML = "EVENT STARTED";↵
658.             }↵
659.             }, 1000);↵
660.         }↵
661.     ↵
662.     showCountdown("2023-03-21 00:00:00");↵
663. </script>↵
664. <script>↵
665.     function showCountdown(date = "") {↵
666.     ↵
667.         var countDownDate = new Date(date).getTime();↵
668.     ↵
669.         var x = setInterval(function() {↵
670.     ↵
671.             var now = new Date().getTime();↵
672.     ↵
673.             var distance = countDownDate - now;↵
674.     ↵
675.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
676.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
677. 60 * 60 * 24 * 7));↵
678.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
679. 60 * 60 * 24));↵

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669.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
670.     60));↵
671.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
672.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
673.     ↵
674.     document.getElementById("date-" + "32").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
675.     "h " + minutes + "m " + seconds + "s ";↵
676.     ↵
677.     if (distance < 0) {↵
678.         clearInterval(x);↵
679.         document.getElementById("date-" + "32").innerHTML = "EVENT STARTED";↵
680.     }↵
681.     }, 1000);↵
682.     ↵
683.     showCountdown("2023-03-28 00:00:00");↵
684. </script>↵
685. <script>↵
686.     function showCountdown(date = "") {↵
687.         ↵
688.         var countDownDate = new Date(date).getTime();↵
689.         ↵
690.         var x = setInterval(function() {↵
691.             ↵
692.             var now = new Date().getTime();↵
693.             ↵
694.             var distance = countDownDate - now;↵
695.             ↵
696.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
697.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
698.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
699.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
700.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
701.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
702.             ↵
703.             document.getElementById("date-" + "14").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
704.             "h " + minutes + "m " + seconds + "s ";↵
705.             ↵
706.             if (distance < 0) {↵
707.                 clearInterval(x);↵
708.                 document.getElementById("date-" + "14").innerHTML = "EVENT STARTED";↵
709.             }↵
710.             }, 1000);↵
711.         }↵
712.         ↵
713.         showCountdown("2023-04-06 00:00:00");↵
714. </script>↵
715. <script>↵
716.     function showCountdown(date = "") {↵
717.         ↵
718.         var countDownDate = new Date(date).getTime();↵
719.         ↵
720.         var x = setInterval(function() {↵
721.             ↵
722.             var now = new Date().getTime();↵
723.             ↵
724.             var distance = countDownDate - now;↵
725.             ↵
726.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
727.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
728.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
729.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵

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728.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
729.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
730. ↵
731.     document.getElementById("date-" + "76").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
732. ↵
733.     if (distance < 0) {↵
734.         clearInterval(x);↵
735.         document.getElementById("date-" + "76").innerHTML = "EVENT STARTED";↵
736.     }↵
737. }, 1000);↵
738. }↵
739. ↵
740.     showCountdown("2023-04-10 00:00:00");↵
741. </script>↵
742. <script>↵
743.     function showCountdown(date = "") {↵
744. ↵
745.         var countDownDate = new Date(date).getTime();↵
746. ↵
747.         var x = setInterval(function() {↵
748. ↵
749.             var now = new Date().getTime();↵
750. ↵
751.             var distance = countDownDate - now;↵
752. ↵
753.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
754.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
755.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
756.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
757.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
758.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
759. ↵
760.             document.getElementById("date-" + "8").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
761. ↵
762.             if (distance < 0) {↵
763.                 clearInterval(x);↵
764.                 document.getElementById("date-" + "8").innerHTML = "EVENT STARTED";↵
765.             }↵
766.         }, 1000);↵
767.     }↵
768. ↵
769.     showCountdown("2023-04-22 00:00:00");↵
770. </script>↵
771. <script>↵
772.     function showCountdown(date = "") {↵
773. ↵
774.         var countDownDate = new Date(date).getTime();↵
775. ↵
776.         var x = setInterval(function() {↵
777. ↵
778.             var now = new Date().getTime();↵
779. ↵
780.             var distance = countDownDate - now;↵
781. ↵
782.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
783.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
784.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
785.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
786.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
787.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵

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```
788. ↵
789.     document.getElementById("date-" + "41").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
790. ↵
791.     if (distance < 0) {↵
792.         clearInterval(x);↵
793.         document.getElementById("date-" + "41").innerHTML = "EVENT STARTED";↵
794.     }↵
795. }, 1000);↵
796. }↵
797. ↵
798.     showCountdown("2023-04-29 00:00:00");↵
799. </script>↵
800. <script>↵
801.     function showCountdown(date = "") {↵
802. ↵
803.         var countDownDate = new Date(date).getTime();↵
804. ↵
805.         var x = setInterval(function() {↵
806. ↵
807.             var now = new Date().getTime();↵
808. ↵
809.             var distance = countDownDate - now;↵
810. ↵
811.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
812.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
813.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
814.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
815.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
816.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
817. ↵
818.             document.getElementById("date-" + "68").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
819. ↵
820.             if (distance < 0) {↵
821.                 clearInterval(x);↵
822.                 document.getElementById("date-" + "68").innerHTML = "EVENT STARTED";↵
823.             }↵
824.         }, 1000);↵
825.     }↵
826. ↵
827.     showCountdown("2023-05-04 00:00:00");↵
828. </script>↵
829. <script>↵
830.     function showCountdown(date = "") {↵
831. ↵
832.         var countDownDate = new Date(date).getTime();↵
833. ↵
834.         var x = setInterval(function() {↵
835. ↵
836.             var now = new Date().getTime();↵
837. ↵
838.             var distance = countDownDate - now;↵
839. ↵
840.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
841.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
842.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
843.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
844.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
845.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
846. ↵
```

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847.     document.getElementById("date-" + "96").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
848. ↵
849.     if (distance < 0) {↵
850.         clearInterval(x);↵
851.         document.getElementById("date-" + "96").innerHTML = "EVENT STARTED";↵
852.     }↵
853. }, 1000);↵
854. }↵
855. ↵
856.     showCountdown("2023-05-08 00:00:00");↵
857. </script>↵
858. <script>↵
859.     function showCountdown(date = "") {↵
860. ↵
861.         var countDownDate = new Date(date).getTime();↵
862. ↵
863.         var x = setInterval(function() {↵
864. ↵
865.             var now = new Date().getTime();↵
866. ↵
867.             var distance = countDownDate - now;↵
868. ↵
869.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
870.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
871.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
872.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
873.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
874.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
875. ↵
876.             document.getElementById("date-" + "9").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
877. ↵
878.             if (distance < 0) {↵
879.                 clearInterval(x);↵
880.                 document.getElementById("date-" + "9").innerHTML = "EVENT STARTED";↵
881.             }↵
882.             }, 1000);↵
883.         }↵
884. ↵
885.         showCountdown("2023-05-19 00:00:00");↵
886. </script>↵
887. <script>↵
888.     function showCountdown(date = "") {↵
889. ↵
890.         var countDownDate = new Date(date).getTime();↵
891. ↵
892.         var x = setInterval(function() {↵
893. ↵
894.             var now = new Date().getTime();↵
895. ↵
896.             var distance = countDownDate - now;↵
897. ↵
898.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
899.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
900.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
901.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
902.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
903.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
904. ↵
905.             document.getElementById("date-" + "39").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +

```

```

    "h " + minutes + "m " + seconds + "s ";↵
906. ↵
907.     if (distance < 0) {↵
908.         clearInterval(x);↵
909.         document.getElementById("date-" + "39").innerHTML = "EVENT STARTED";↵
910.     }↵
911. }, 1000);↵
912. }↵
913. ↵
914.     showCountdown("2023-05-25 00:00:00");↵
915. </script>↵
916. <script>↵
917.     function showCountdown(date = "") {↵
918. ↵
919.         var countDownDate = new Date(date).getTime();↵
920. ↵
921.         var x = setInterval(function() {↵
922. ↵
923.             var now = new Date().getTime();↵
924. ↵
925.             var distance = countDownDate - now;↵
926. ↵
927.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
928.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
929. 60 * 60 * 24 * 7));↵
930.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
931. 60 * 60 * 24));↵
932.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
933. 60));↵
934.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
935.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
936. ↵
937.             document.getElementById("date-" + "98").innerHTML = "<i class='fas fa-
938. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
939. "h " + minutes + "m " + seconds + "s ";↵
940. ↵
941.             if (distance < 0) {↵
942.                 clearInterval(x);↵
943.                 document.getElementById("date-" + "98").innerHTML = "EVENT STARTED";↵
944.             }↵
945. }, 1000);↵
946. }↵
947. ↵
948.     showCountdown("2023-05-25 00:00:00");↵
949. </script>↵
950. <script>↵
951.     function showCountdown(date = "") {↵
952. ↵
953.         var countDownDate = new Date(date).getTime();↵
954. ↵
955.         var x = setInterval(function() {↵
956. ↵
957.             var now = new Date().getTime();↵
958. ↵
959.             var distance = countDownDate - now;↵
960. ↵
961.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
962.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
963. 60 * 60 * 24 * 7));↵
964.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
965. 60 * 60 * 24));↵
966.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
967. 60));↵
968.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
969.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
970. ↵
971.             document.getElementById("date-" + "71").innerHTML = "<i class='fas fa-
972. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
973. "h " + minutes + "m " + seconds + "s ";↵
974. ↵

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965.         if (distance < 0) {↵
966.             clearInterval(x);↵
967.             document.getElementById("date-" + "71").innerHTML = "EVENT STARTED";↵
968.         }↵
969.     }, 1000);↵
970. }↵
971. ↵
972.     showCountdown("2023-05-27 00:00:00");↵
973. </script>↵
974. <script>↵
975.     function showCountdown(date = "") {↵
976. ↵
977.         var countDownDate = new Date(date).getTime();↵
978. ↵
979.         var x = setInterval(function() {↵
980. ↵
981.             var now = new Date().getTime();↵
982. ↵
983.             var distance = countDownDate - now;↵
984. ↵
985.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
986.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
987.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
988.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
989.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
990.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
991. ↵
992.             document.getElementById("date-" + "21").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
993. ↵
994.             if (distance < 0) {↵
995.                 clearInterval(x);↵
996.                 document.getElementById("date-" + "21").innerHTML = "EVENT STARTED";↵
997.             }↵
998.         }, 1000);↵
999.     }↵
1000. ↵
1001.     showCountdown("2023-05-30 00:00:00");↵
1002. </script>↵
1003. <script>↵
1004.     function showCountdown(date = "") {↵
1005. ↵
1006.         var countDownDate = new Date(date).getTime();↵
1007. ↵
1008.         var x = setInterval(function() {↵
1009. ↵
1010.             var now = new Date().getTime();↵
1011. ↵
1012.             var distance = countDownDate - now;↵
1013. ↵
1014.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1015.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
1016.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
1017.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
1018.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1019.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1020. ↵
1021.             document.getElementById("date-" + "55").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
1022. ↵
1023.             if (distance < 0) {↵
1024.                 clearInterval(x);↵

```

```

1025.     document.getElementById("date-" + "55").innerHTML = "EVENT STARTED";↵
1026.     }↵
1027. }, 1000);↵
1028. }↵
1029. ↵
1030.     showCountdown("2023-05-31 00:00:00");↵
1031. </script>↵
1032. <script>↵
1033.     function showCountdown(date = "") {↵
1034.     ↵
1035.         var countDownDate = new Date(date).getTime();↵
1036.     ↵
1037.         var x = setInterval(function() {↵
1038.     ↵
1039.             var now = new Date().getTime();↵
1040.     ↵
1041.             var distance = countDownDate - now;↵
1042.     ↵
1043.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1044.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1045. 60 * 60 * 24 * 7));↵
1046.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1047. 60 * 60 * 24));↵
1048.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1049. 60));↵
1050.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1051.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1052.             document.getElementById("date-" + "87").innerHTML = "<i class='fas fa-
1053. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1054. "h " + minutes + "m " + seconds + "s ";↵
1055.             ↵
1056.             if (distance < 0) {↵
1057.                 clearInterval(x);↵
1058.                 document.getElementById("date-" + "87").innerHTML = "EVENT STARTED";↵
1059.             }↵
1060.         }, 1000);↵
1061.     }↵
1062.     ↵
1063.     showCountdown("2023-06-04 00:00:00");↵
1064. </script>↵
1065. <script>↵
1066.     function showCountdown(date = "") {↵
1067.     ↵
1068.         var countDownDate = new Date(date).getTime();↵
1069.     ↵
1070.         var x = setInterval(function() {↵
1071.     ↵
1072.             var now = new Date().getTime();↵
1073.     ↵
1074.             var distance = countDownDate - now;↵
1075.     ↵
1076.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1077.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1078. 60 * 60 * 24 * 7));↵
1079.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1080. 60 * 60 * 24));↵
1081.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1082. 60));↵
1083.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1084.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1085.             ↵
1086.             document.getElementById("date-" + "45").innerHTML = "<i class='fas fa-
1087. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1088. "h " + minutes + "m " + seconds + "s ";↵
1089.             ↵
1090.             if (distance < 0) {↵
1091.                 clearInterval(x);↵
1092.                 document.getElementById("date-" + "45").innerHTML = "EVENT STARTED";↵
1093.             }↵
1094.         }, 1000);↵
1095.     }↵

```

```
1085.     }, 1000);↵
1086. }↵
1087. ↵
1088.     showCountdown("2023-06-07 00:00:00");↵
1089. </script>↵
1090. <script>↵
1091.     function showCountdown(date = "") {↵
1092. ↵
1093.         var countDownDate = new Date(date).getTime();↵
1094. ↵
1095.         var x = setInterval(function() {↵
1096. ↵
1097.             var now = new Date().getTime();↵
1098. ↵
1099.             var distance = countDownDate - now;↵
1100. ↵
1101.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1102.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1103. 60 * 60 * 24 * 7));↵
1104.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1105. 60 * 60 * 24));↵
1106.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1107. 60));↵
1108.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1109.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1110. ↵
1111.             document.getElementById("date-" + "27").innerHTML = "<i class='fas fa-
1112. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1113. "h " + minutes + "m " + seconds + "s ";↵
1114. ↵
1115.             if (distance < 0) {↵
1116.                 clearInterval(x);↵
1117.                 document.getElementById("date-" + "27").innerHTML = "EVENT STARTED";↵
1118.             }↵
1119.         }, 1000);↵
1120.     }↵
1121.     showCountdown("2023-06-09 00:00:00");↵
1122. </script>↵
1123. <script>↵
1124.     function showCountdown(date = "") {↵
1125. ↵
1126.         var countDownDate = new Date(date).getTime();↵
1127. ↵
1128.         var x = setInterval(function() {↵
1129. ↵
1130.             var now = new Date().getTime();↵
1131. ↵
1132.             var distance = countDownDate - now;↵
1133. ↵
1134.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1135.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1136. 60 * 60 * 24 * 7));↵
1137.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1138. 60 * 60 * 24));↵
1139.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1140. 60));↵
1141.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1142.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1143. ↵
1144.             document.getElementById("date-" + "79").innerHTML = "<i class='fas fa-
1145. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1146. "h " + minutes + "m " + seconds + "s ";↵
1147. ↵
1148.             if (distance < 0) {↵
1149.                 clearInterval(x);↵
1150.                 document.getElementById("date-" + "79").innerHTML = "EVENT STARTED";↵
1151.             }↵
1152.         }, 1000);↵
1153.     }↵
```



```
1145.   ↵
1146.   showCountdown("2023-06-16 00:00:00");↵
1147. </script>↵
1148. <script>↵
1149.   function showCountdown(date = "") {↵
1150.   ↵
1151.       var countDownDate = new Date(date).getTime();↵
1152.   ↵
1153.       var x = setInterval(function() {↵
1154.   ↵
1155.           var now = new Date().getTime();↵
1156.   ↵
1157.           var distance = countDownDate - now;↵
1158.   ↵
1159.           var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1160.           var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1161. 60 * 60 * 24 * 7));↵
1161.           var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1162. 60 * 60 * 24));↵
1162.           var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1163. 60));↵
1163.           var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1164.           var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1165.   ↵
1166.           document.getElementById("date-" + "20").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
1167.   ↵
1168.           if (distance < 0) {↵
1169.               clearInterval(x);↵
1170.               document.getElementById("date-" + "20").innerHTML = "EVENT STARTED";↵
1171.           }↵
1172.       }, 1000);↵
1173.   }↵
1174.   ↵
1175.   showCountdown("2023-07-03 00:00:00");↵
1176. </script>↵
1177. <script>↵
1178.   function showCountdown(date = "") {↵
1179.   ↵
1180.       var countDownDate = new Date(date).getTime();↵
1181.   ↵
1182.       var x = setInterval(function() {↵
1183.   ↵
1184.           var now = new Date().getTime();↵
1185.   ↵
1186.           var distance = countDownDate - now;↵
1187.   ↵
1188.           var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1189.           var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1190. 60 * 60 * 24 * 7));↵
1190.           var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1191. 60 * 60 * 24));↵
1191.           var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1192. 60));↵
1192.           var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1193.           var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1194.   ↵
1195.           document.getElementById("date-" + "6").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
1196.   ↵
1197.           if (distance < 0) {↵
1198.               clearInterval(x);↵
1199.               document.getElementById("date-" + "6").innerHTML = "EVENT STARTED";↵
1200.           }↵
1201.       }, 1000);↵
1202.   }↵
1203.   ↵
1204.   showCountdown("2023-07-04 00:00:00");↵
```

```
1205. </script>↵
1206. <script>↵
1207.     function showCountdown(date = "") {↵
1208. ↵
1209.         var countDownDate = new Date(date).getTime();↵
1210. ↵
1211.         var x = setInterval(function() {↵
1212. ↵
1213.             var now = new Date().getTime();↵
1214. ↵
1215.             var distance = countDownDate - now;↵
1216. ↵
1217.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1218.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1219. 60 * 60 * 24 * 7));↵
1220.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1221. 60 * 60 * 24));↵
1222.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1223. 60));↵
1224.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1225.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1226. ↵
1227.             document.getElementById("date-" + "49").innerHTML = "<i class='fas fa-
1228. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1229. "h " + minutes + "m " + seconds + "s ";↵
1230. ↵
1231.             if (distance < 0) {↵
1232.                 clearInterval(x);↵
1233.                 document.getElementById("date-" + "49").innerHTML = "EVENT STARTED";↵
1234.             }↵
1235.         }, 1000);↵
1236.     }↵
1237.     showCountdown("2023-07-10 00:00:00");↵
1238. </script>↵
1239. <script>↵
1240.     function showCountdown(date = "") {↵
1241. ↵
1242.         var countDownDate = new Date(date).getTime();↵
1243. ↵
1244.         var x = setInterval(function() {↵
1245. ↵
1246.             var now = new Date().getTime();↵
1247. ↵
1248.             var distance = countDownDate - now;↵
1249. ↵
1250.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1251.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1252. 60 * 60 * 24 * 7));↵
1253.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1254. 60 * 60 * 24));↵
1255.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1256. 60));↵
1257.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1258.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1259. ↵
1260.             document.getElementById("date-" + "69").innerHTML = "<i class='fas fa-
1261. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1262. "h " + minutes + "m " + seconds + "s ";↵
1263. ↵
1264.             if (distance < 0) {↵
1265.                 clearInterval(x);↵
1266.                 document.getElementById("date-" + "69").innerHTML = "EVENT STARTED";↵
1267.             }↵
1268.         }, 1000);↵
1269.     }↵
1270.     showCountdown("2023-07-10 00:00:00");↵
1271. </script>↵
1272. <script>↵
```

```

1265.     function showCountdown(date = "") {↵
1266.     ↵
1267.         var countDownDate = new Date(date).getTime();↵
1268.     ↵
1269.         var x = setInterval(function() {↵
1270.     ↵
1271.             var now = new Date().getTime();↵
1272.     ↵
1273.             var distance = countDownDate - now;↵
1274.     ↵
1275.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1276.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1277. 60 * 60 * 24 * 7));↵
1278.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1279. 60 * 60 * 24));↵
1280.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1281. 60));↵
1282.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1283.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1284.     ↵
1285.             document.getElementById("date-" + "7").innerHTML = "<i class='fas fa-
1286. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1287. "h " + minutes + "m " + seconds + "s ";↵
1288.     ↵
1289.             if (distance < 0) {↵
1290.                 clearInterval(x);↵
1291.                 document.getElementById("date-" + "7").innerHTML = "EVENT STARTED";↵
1292.             }, 1000);↵
1293.     }, 1000);↵
1294.     showCountdown("2023-07-12 00:00:00");↵
1295. </script>↵
1296. <script>↵
1297.     function showCountdown(date = "") {↵
1298.     ↵
1299.         var countDownDate = new Date(date).getTime();↵
1300.     ↵
1301.         var x = setInterval(function() {↵
1302.     ↵
1303.             var now = new Date().getTime();↵
1304.     ↵
1305.             var distance = countDownDate - now;↵
1306.     ↵
1307.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1308.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1309. 60 * 60 * 24 * 7));↵
1310.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1311. 60 * 60 * 24));↵
1312.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1313. 60));↵
1314.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1315.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1316.     ↵
1317.             document.getElementById("date-" + "53").innerHTML = "<i class='fas fa-
1318. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1319. "h " + minutes + "m " + seconds + "s ";↵
1320.     ↵
1321.             if (distance < 0) {↵
1322.                 clearInterval(x);↵
1323.                 document.getElementById("date-" + "53").innerHTML = "EVENT STARTED";↵
1324.             }, 1000);↵
1325.     }, 1000);↵
1326.     showCountdown("2023-07-16 00:00:00");↵
1327. </script>↵
1328. <script>↵
1329.     function showCountdown(date = "") {↵
1330.     ↵

```

```

1325.     var countDownDate = new Date(date).getTime();↵
1326. ↵
1327.     var x = setInterval(function() {↵
1328. ↵
1329.         var now = new Date().getTime();↵
1330. ↵
1331.         var distance = countDownDate - now;↵
1332. ↵
1333.         var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1334.         var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1335. 60 * 60 * 24 * 7));↵
1336.         var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1337. 60 * 60 * 24));↵
1338.         var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1339. 60));↵
1340.         var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1341.         var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1342. ↵
1343.         document.getElementById("date-" + "82").innerHTML = "<i class='fas fa-
1344. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1345. "h " + minutes + "m " + seconds + "s ";↵
1346. ↵
1347.         if (distance < 0) {↵
1348.             clearInterval(x);↵
1349.             document.getElementById("date-" + "82").innerHTML = "EVENT STARTED";↵
1350.         }, 1000);↵
1351.     }, 1000);↵
1352. ↵
1353.     showCountdown("2023-07-18 00:00:00");↵
1354. </script>↵
1355. <script>↵
1356.     function showCountdown(date = "") {↵
1357. ↵
1358.         var countDownDate = new Date(date).getTime();↵
1359. ↵
1360.         var x = setInterval(function() {↵
1361. ↵
1362.             var now = new Date().getTime();↵
1363. ↵
1364.             var distance = countDownDate - now;↵
1365. ↵
1366.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1367.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1368. 60 * 60 * 24 * 7));↵
1369.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1370. 60 * 60 * 24));↵
1371.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1372. 60));↵
1373.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1374.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1375. ↵
1376.             document.getElementById("date-" + "95").innerHTML = "<i class='fas fa-
1377. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1378. "h " + minutes + "m " + seconds + "s ";↵
1379. ↵
1380.             if (distance < 0) {↵
1381.                 clearInterval(x);↵
1382.                 document.getElementById("date-" + "95").innerHTML = "EVENT STARTED";↵
1383.             }, 1000);↵
1384.         }, 1000);↵
1385.     }, 1000);↵
1386. ↵
1387.     showCountdown("2023-07-18 00:00:00");↵
1388. </script>↵
1389. <script>↵
1390.     function showCountdown(date = "") {↵
1391. ↵
1392.         var countDownDate = new Date(date).getTime();↵
1393. ↵

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1385.     var x = setInterval(function() {↵
1386. ↵
1387.         var now = new Date().getTime();↵
1388. ↵
1389.         var distance = countDownDate - now;↵
1390. ↵
1391.         var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1392.         var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
1393.         var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
1394.         var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
1395.         var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1396.         var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1397. ↵
1398.         document.getElementById("date-" + "46").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
1399. ↵
1400.         if (distance < 0) {↵
1401.             clearInterval(x);↵
1402.             document.getElementById("date-" + "46").innerHTML = "EVENT STARTED";↵
1403.         }↵
1404.     }, 1000);↵
1405. }↵
1406. ↵
1407.     showCountdown("2023-07-26 00:00:00");↵
1408. </script>↵
1409. <script>↵
1410.     function showCountdown(date = "") {↵
1411. ↵
1412.         var countDownDate = new Date(date).getTime();↵
1413. ↵
1414.         var x = setInterval(function() {↵
1415. ↵
1416.             var now = new Date().getTime();↵
1417. ↵
1418.             var distance = countDownDate - now;↵
1419. ↵
1420.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1421.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
1422.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
1423.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
1424.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1425.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1426. ↵
1427.             document.getElementById("date-" + "48").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
1428. ↵
1429.             if (distance < 0) {↵
1430.                 clearInterval(x);↵
1431.                 document.getElementById("date-" + "48").innerHTML = "EVENT STARTED";↵
1432.             }↵
1433.         }, 1000);↵
1434.     }↵
1435. ↵
1436.     showCountdown("2023-07-31 00:00:00");↵
1437. </script>↵
1438. <script>↵
1439.     function showCountdown(date = "") {↵
1440. ↵
1441.         var countDownDate = new Date(date).getTime();↵
1442. ↵
1443.         var x = setInterval(function() {↵
1444. ↵

```

```
1445.     var now = new Date().getTime();↵
1446. ↵
1447.     var distance = countDownDate - now;↵
1448. ↵
1449.     var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1450.     var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1451. 60 * 60 * 24 * 7));↵
1452.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1453. 60 * 60 * 24));↵
1454.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1455. 60));↵
1456.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1457.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1458. ↵
1459.     document.getElementById("date-" + "92").innerHTML = "<i class='fas fa-
1460. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1461. "h " + minutes + "m " + seconds + "s ";↵
1462. ↵
1463.     if (distance < 0) {↵
1464.         clearInterval(x);↵
1465.         document.getElementById("date-" + "92").innerHTML = "EVENT STARTED";↵
1466.     }↵
1467. }, 1000);↵
1468. }↵
1469. ↵
1470. showCountdown("2023-08-02 00:00:00");↵
1471. </script>↵
1472. <script>↵
1473.     function showCountdown(date = "") {↵
1474. ↵
1475.         var countDownDate = new Date(date).getTime();↵
1476. ↵
1477.         var x = setInterval(function() {↵
1478. ↵
1479.             var now = new Date().getTime();↵
1480. ↵
1481.             var distance = countDownDate - now;↵
1482. ↵
1483.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1484.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1485. 60 * 60 * 24 * 7));↵
1486.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1487. 60 * 60 * 24));↵
1488.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1489. 60));↵
1490.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1491.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1492. ↵
1493.             document.getElementById("date-" + "90").innerHTML = "<i class='fas fa-
1494. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1495. "h " + minutes + "m " + seconds + "s ";↵
1496. ↵
1497.             if (distance < 0) {↵
1498.                 clearInterval(x);↵
1499.                 document.getElementById("date-" + "90").innerHTML = "EVENT STARTED";↵
1500.             }↵
1501. }, 1000);↵
1502. }↵
1503. ↵
1504. showCountdown("2023-08-04 00:00:00");↵
1505. </script>↵
1506. <script>↵
1507.     function showCountdown(date = "") {↵
1508. ↵
1509.         var countDownDate = new Date(date).getTime();↵
1510. ↵
1511.         var x = setInterval(function() {↵
1512. ↵
1513.             var now = new Date().getTime();↵
1514. ↵
```



```

1505.     var distance = countDownDate - now;↵
1506. ↵
1507.     var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1508.     var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1509. 60 * 60 * 24 * 7));↵
1510.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1511. 60 * 60 * 24));↵
1512.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1513. 60));↵
1514.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1515.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1516. ↵
1517.     document.getElementById("date-" + "23").innerHTML = "<i class='fas fa-
1518. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1519. "h " + minutes + "m " + seconds + "s ";↵
1520. ↵
1521.     if (distance < 0) {↵
1522.         clearInterval(x);↵
1523.         document.getElementById("date-" + "23").innerHTML = "EVENT STARTED";↵
1524.     }↵
1525. }, 1000);↵
1526. }↵
1527. ↵
1528. showCountdown("2023-08-13 00:00:00");↵
1529. </script>↵
1530. <script>↵
1531.     function showCountdown(date = "") {↵
1532. ↵
1533.         var countDownDate = new Date(date).getTime();↵
1534. ↵
1535.         var x = setInterval(function() {↵
1536. ↵
1537.             var now = new Date().getTime();↵
1538. ↵
1539.             var distance = countDownDate - now;↵
1540. ↵
1541.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1542.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1543. 60 * 60 * 24 * 7));↵
1544.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1545. 60 * 60 * 24));↵
1546.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1547. 60));↵
1548.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1549.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1550. ↵
1551.             document.getElementById("date-" + "26").innerHTML = "<i class='fas fa-
1552. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1553. "h " + minutes + "m " + seconds + "s ";↵
1554. ↵
1555.             if (distance < 0) {↵
1556.                 clearInterval(x);↵
1557.                 document.getElementById("date-" + "26").innerHTML = "EVENT STARTED";↵
1558.             }↵
1559.             }, 1000);↵
1560.         }↵
1561.     }↵
1562.     showCountdown("2023-08-17 00:00:00");↵
1563. </script>↵
1564. <script>↵
1565.     function showCountdown(date = "") {↵
1566. ↵
1567.         var countDownDate = new Date(date).getTime();↵
1568. ↵
1569.         var x = setInterval(function() {↵
1570. ↵
1571.             var now = new Date().getTime();↵
1572. ↵
1573.             var distance = countDownDate - now;↵
1574. ↵

```

```

1565.     var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1566.     var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
1567.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
1568.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
1569.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1570.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1571. ↵
1572.     document.getElementById("date-" + "10").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
1573. ↵
1574.     if (distance < 0) {↵
1575.         clearInterval(x);↵
1576.         document.getElementById("date-" + "10").innerHTML = "EVENT STARTED";↵
1577.     }↵
1578. }, 1000);↵
1579. }↵
1580. ↵
1581.     showCountdown("2023-08-21 00:00:00");↵
1582. </script>↵
1583. <script>↵
1584.     function showCountdown(date = "") {↵
1585. ↵
1586.         var countDownDate = new Date(date).getTime();↵
1587. ↵
1588.         var x = setInterval(function() {↵
1589. ↵
1590.             var now = new Date().getTime();↵
1591. ↵
1592.             var distance = countDownDate - now;↵
1593. ↵
1594.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1595.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
1596.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
1597.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
1598.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1599.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1600. ↵
1601.             document.getElementById("date-" + "83").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
1602. ↵
1603.             if (distance < 0) {↵
1604.                 clearInterval(x);↵
1605.                 document.getElementById("date-" + "83").innerHTML = "EVENT STARTED";↵
1606.             }↵
1607.         }, 1000);↵
1608.     }↵
1609. ↵
1610.     showCountdown("2023-08-22 00:00:00");↵
1611. </script>↵
1612. <script>↵
1613.     function showCountdown(date = "") {↵
1614. ↵
1615.         var countDownDate = new Date(date).getTime();↵
1616. ↵
1617.         var x = setInterval(function() {↵
1618. ↵
1619.             var now = new Date().getTime();↵
1620. ↵
1621.             var distance = countDownDate - now;↵
1622. ↵
1623.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵

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1624.     var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
1625.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
1626.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
1627.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1628.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1629. ↵
1630.     document.getElementById("date-" + "80").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
1631. ↵
1632.     if (distance < 0) {↵
1633.         clearInterval(x);↵
1634.         document.getElementById("date-" + "80").innerHTML = "EVENT STARTED";↵
1635.     }↵
1636. }, 1000);↵
1637. }↵
1638. ↵
1639.     showCountdown("2023-09-04 00:00:00");↵
1640. </script>↵
1641. <script>↵
1642.     function showCountdown(date = "") {↵
1643. ↵
1644.         var countDownDate = new Date(date).getTime();↵
1645. ↵
1646.         var x = setInterval(function() {↵
1647. ↵
1648.             var now = new Date().getTime();↵
1649. ↵
1650.             var distance = countDownDate - now;↵
1651. ↵
1652.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1653.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
1654.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
1655.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
1656.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1657.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1658. ↵
1659.             document.getElementById("date-" + "94").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
1660. ↵
1661.             if (distance < 0) {↵
1662.                 clearInterval(x);↵
1663.                 document.getElementById("date-" + "94").innerHTML = "EVENT STARTED";↵
1664.             }↵
1665.         }, 1000);↵
1666.     }↵
1667.     ↵
1668.     showCountdown("2023-09-06 00:00:00");↵
1669. </script>↵
1670. <script>↵
1671.     function showCountdown(date = "") {↵
1672. ↵
1673.         var countDownDate = new Date(date).getTime();↵
1674. ↵
1675.         var x = setInterval(function() {↵
1676. ↵
1677.             var now = new Date().getTime();↵
1678. ↵
1679.             var distance = countDownDate - now;↵
1680. ↵
1681.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1682.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵

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1683.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1684.     60 * 60 * 24));↵
1684.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1685.     60));↵
1685.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1686.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1687.     ↵
1688.     document.getElementById("date-" + "50").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1689.     ↵
1689.     if (distance < 0) {↵
1690.         clearInterval(x);↵
1691.         document.getElementById("date-" + "50").innerHTML = "EVENT STARTED";↵
1692.     }↵
1693.     }, 1000);↵
1694.     }↵
1695.     ↵
1696.     ↵
1697.     showCountdown("2023-09-11 00:00:00");↵
1698. </script>↵
1699. <script>↵
1700.     function showCountdown(date = "") {↵
1701.     ↵
1702.         var countDownDate = new Date(date).getTime();↵
1703.     ↵
1704.         var x = setInterval(function() {↵
1705.     ↵
1706.             var now = new Date().getTime();↵
1707.     ↵
1708.             var distance = countDownDate - now;↵
1709.     ↵
1710.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1711.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1712.             60 * 60 * 24 * 7));↵
1713.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1714.             60 * 60 * 24));↵
1715.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1716.             60));↵
1717.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1718.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1719.     ↵
1719.             document.getElementById("date-" + "100").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1720.             ↵
1720.             "h " + minutes + "m " + seconds + "s ";↵
1721.             ↵
1721.             if (distance < 0) {↵
1722.                 clearInterval(x);↵
1723.                 document.getElementById("date-" + "100").innerHTML = "EVENT
1724.                 STARTED";↵
1725.             }↵
1726.             }, 1000);↵
1727.         }↵
1728.         ↵
1729.         ↵
1730.         showCountdown("2023-09-11 00:00:00");↵
1731. </script>↵
1732. <script>↵
1733.     function showCountdown(date = "") {↵
1734.     ↵
1735.         var countDownDate = new Date(date).getTime();↵
1736.     ↵
1737.         var x = setInterval(function() {↵
1738.     ↵
1739.             var now = new Date().getTime();↵
1740.     ↵
1740.             var distance = countDownDate - now;↵
1741.     ↵
1742.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1743.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1744.             60 * 60 * 24 * 7));↵

```

```

1741.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1742. 60 * 60 * 24));↵
1743.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1744. 60));↵
1745.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1746.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1747.     ↵
1748.     document.getElementById("date-" + "36").innerHTML = "<i class='fas fa-
1749. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1750. "h " + minutes + "m " + seconds + "s ";↵
1751.     ↵
1752.     if (distance < 0) {↵
1753.         clearInterval(x);↵
1754.         document.getElementById("date-" + "36").innerHTML = "EVENT STARTED";↵
1755.     }↵
1756. }, 1000);↵
1757. }↵
1758. ↵
1759. showCountdown("2023-09-16 00:00:00");↵
1760. </script>↵
1761. <script>↵
1762.     function showCountdown(date = "") {↵
1763.         ↵
1764.         var countDownDate = new Date(date).getTime();↵
1765.         ↵
1766.         var x = setInterval(function() {↵
1767.             ↵
1768.             var now = new Date().getTime();↵
1769.             ↵
1770.             var distance = countDownDate - now;↵
1771.             ↵
1772.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1773.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1774. 60 * 60 * 24 * 7));↵
1775.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1776. 60 * 60 * 24));↵
1777.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1778. 60));↵
1779.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1780.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1781.             ↵
1782.             document.getElementById("date-" + "35").innerHTML = "<i class='fas fa-
1783. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1784. "h " + minutes + "m " + seconds + "s ";↵
1785.             ↵
1786.             if (distance < 0) {↵
1787.                 clearInterval(x);↵
1788.                 document.getElementById("date-" + "35").innerHTML = "EVENT STARTED";↵
1789.             }↵
1790.             }, 1000);↵
1791.         }↵
1792.         ↵
1793.         showCountdown("2023-09-26 00:00:00");↵
1794.     </script>↵
1795.     <script>↵
1796.         function showCountdown(date = "") {↵
1797.             ↵
1798.             var countDownDate = new Date(date).getTime();↵
1799.             ↵
1800.             var x = setInterval(function() {↵
1801.                 ↵
1802.                 var now = new Date().getTime();↵
1803.                 ↵
1804.                 var distance = countDownDate - now;↵
1805.                 ↵
1806.                 var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1807.                 var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
1808. 60 * 60 * 24 * 7));↵
1809.                 var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
1810. 60 * 60 * 24));↵

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```

1800.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
1801.     60));↵
1802.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1803.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1804.     ↵
1805.     document.getElementById("date-" + "4").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1806.     "h " + minutes + "m " + seconds + "s ";↵
1807.     ↵
1808.     if (distance < 0) {↵
1809.         clearInterval(x);↵
1810.         document.getElementById("date-" + "4").innerHTML = "EVENT STARTED";↵
1811.     }↵
1812.     }, 1000);↵
1813.     ↵
1814.     showCountdown("2023-10-10 00:00:00");↵
1815. </script>↵
1816. <script>↵
1817.     function showCountdown(date = "") {↵
1818.         ↵
1819.         var countDownDate = new Date(date).getTime();↵
1820.         ↵
1821.         var x = setInterval(function() {↵
1822.             ↵
1823.             var now = new Date().getTime();↵
1824.             ↵
1825.             var distance = countDownDate - now;↵
1826.             ↵
1827.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1828.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
1829.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
1830.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
1831.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1832.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1833.             ↵
1834.             document.getElementById("date-" + "56").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
1835.             "h " + minutes + "m " + seconds + "s ";↵
1836.             ↵
1837.             if (distance < 0) {↵
1838.                 clearInterval(x);↵
1839.                 document.getElementById("date-" + "56").innerHTML = "EVENT STARTED";↵
1840.             }↵
1841.             }, 1000);↵
1842.             ↵
1843.             showCountdown("2023-10-17 00:00:00");↵
1844. </script>↵
1845. <script>↵
1846.     function showCountdown(date = "") {↵
1847.         ↵
1848.         var countDownDate = new Date(date).getTime();↵
1849.         ↵
1850.         var x = setInterval(function() {↵
1851.             ↵
1852.             var now = new Date().getTime();↵
1853.             ↵
1854.             var distance = countDownDate - now;↵
1855.             ↵
1856.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1857.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
1858.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
1859.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵

```



```
1859.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1860.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1861. ↵
1862.     document.getElementById("date-" + "24").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
1863. ↵
1864.     if (distance < 0) {↵
1865.         clearInterval(x);↵
1866.         document.getElementById("date-" + "24").innerHTML = "EVENT STARTED";↵
1867.     }↵
1868. }, 1000);↵
1869. }↵
1870. ↵
1871. showCountdown("2023-10-25 00:00:00");↵
1872. </script>↵
1873. <script>↵
1874.     function showCountdown(date = "") {↵
1875. ↵
1876.         var countDownDate = new Date(date).getTime();↵
1877. ↵
1878.         var x = setInterval(function() {↵
1879. ↵
1880.             var now = new Date().getTime();↵
1881. ↵
1882.             var distance = countDownDate - now;↵
1883. ↵
1884.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1885.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
1886.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
1887.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
1888.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1889.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1890. ↵
1891.             document.getElementById("date-" + "59").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
1892. ↵
1893.             if (distance < 0) {↵
1894.                 clearInterval(x);↵
1895.                 document.getElementById("date-" + "59").innerHTML = "EVENT STARTED";↵
1896.             }↵
1897.         }, 1000);↵
1898.     }↵
1899.     ↵
1900.     showCountdown("2023-10-26 00:00:00");↵
1901. </script>↵
1902. <script>↵
1903.     function showCountdown(date = "") {↵
1904. ↵
1905.         var countDownDate = new Date(date).getTime();↵
1906. ↵
1907.         var x = setInterval(function() {↵
1908. ↵
1909.             var now = new Date().getTime();↵
1910. ↵
1911.             var distance = countDownDate - now;↵
1912. ↵
1913.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1914.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
1915.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
1916.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
1917.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1918.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
```

```

1919. ↵
1920.     document.getElementById("date-" + "22").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
1921. ↵
1922.     if (distance < 0) {↵
1923.         clearInterval(x);↵
1924.         document.getElementById("date-" + "22").innerHTML = "EVENT STARTED";↵
1925.     }↵
1926. }, 1000);↵
1927. }↵
1928. ↵
1929.     showCountdown("2023-11-04 00:00:00");↵
1930. </script>↵
1931. <script>↵
1932.     function showCountdown(date = "") {↵
1933. ↵
1934.         var countDownDate = new Date(date).getTime();↵
1935. ↵
1936.         var x = setInterval(function() {↵
1937. ↵
1938.             var now = new Date().getTime();↵
1939. ↵
1940.             var distance = countDownDate - now;↵
1941. ↵
1942.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1943.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
1944.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
1945.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
1946.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1947.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1948. ↵
1949.             document.getElementById("date-" + "58").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
1950. ↵
1951.             if (distance < 0) {↵
1952.                 clearInterval(x);↵
1953.                 document.getElementById("date-" + "58").innerHTML = "EVENT STARTED";↵
1954.             }↵
1955.         }, 1000);↵
1956.     }↵
1957. ↵
1958.     showCountdown("2023-11-06 00:00:00");↵
1959. </script>↵
1960. <script>↵
1961.     function showCountdown(date = "") {↵
1962. ↵
1963.         var countDownDate = new Date(date).getTime();↵
1964. ↵
1965.         var x = setInterval(function() {↵
1966. ↵
1967.             var now = new Date().getTime();↵
1968. ↵
1969.             var distance = countDownDate - now;↵
1970. ↵
1971.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
1972.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
1973.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
1974.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
1975.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
1976.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
1977. ↵

```

```

1978.     document.getElementById("date-" + "52").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
1979. ↵
1980.     if (distance < 0) {↵
1981.         clearInterval(x);↵
1982.         document.getElementById("date-" + "52").innerHTML = "EVENT STARTED";↵
1983.     }↵
1984. }, 1000);↵
1985. }↵
1986. ↵
1987.     showCountdown("2023-11-08 00:00:00");↵
1988. </script>↵
1989. <script>↵
1990.     function showCountdown(date = "") {↵
1991. ↵
1992.         var countDownDate = new Date(date).getTime();↵
1993. ↵
1994.         var x = setInterval(function() {↵
1995. ↵
1996.             var now = new Date().getTime();↵
1997. ↵
1998.             var distance = countDownDate - now;↵
1999. ↵
2000.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2001.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
2002.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
2003.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
2004.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2005.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2006. ↵
2007.             document.getElementById("date-" + "54").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
2008. ↵
2009.             if (distance < 0) {↵
2010.                 clearInterval(x);↵
2011.                 document.getElementById("date-" + "54").innerHTML = "EVENT STARTED";↵
2012.             }↵
2013.         }, 1000);↵
2014.     }↵
2015.     ↵
2016.     showCountdown("2023-11-10 00:00:00");↵
2017. </script>↵
2018. <script>↵
2019.     function showCountdown(date = "") {↵
2020. ↵
2021.         var countDownDate = new Date(date).getTime();↵
2022. ↵
2023.         var x = setInterval(function() {↵
2024. ↵
2025.             var now = new Date().getTime();↵
2026. ↵
2027.             var distance = countDownDate - now;↵
2028. ↵
2029.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2030.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
2031.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
2032.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
2033.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2034.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2035. ↵
2036.             document.getElementById("date-" + "28").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +

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```

    "h " + minutes + "m " + seconds + "s ";↵
2037. ↵
2038.     if (distance < 0) {↵
2039.         clearInterval(x);↵
2040.         document.getElementById("date-" + "28").innerHTML = "EVENT STARTED";↵
2041.     }↵
2042. }, 1000);↵
2043. }↵
2044. ↵
2045.     showCountdown("2023-11-16 00:00:00");↵
2046. </script>↵
2047. <script>↵
2048.     function showCountdown(date = "") {↵
2049. ↵
2050.         var countDownDate = new Date(date).getTime();↵
2051. ↵
2052.         var x = setInterval(function() {↵
2053. ↵
2054.             var now = new Date().getTime();↵
2055. ↵
2056.             var distance = countDownDate - now;↵
2057. ↵
2058.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2059.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2060. 60 * 60 * 24 * 7));↵
2060.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2061. 60 * 60 * 24));↵
2061.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2062. 60));↵
2062.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2063.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2064. ↵
2065.             document.getElementById("date-" + "89").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2066. "h " + minutes + "m " + seconds + "s ";↵
2066. ↵
2067.             if (distance < 0) {↵
2068.                 clearInterval(x);↵
2069.                 document.getElementById("date-" + "89").innerHTML = "EVENT STARTED";↵
2070.             }↵
2071.         }, 1000);↵
2072.     }↵
2073. ↵
2074.     showCountdown("2023-11-22 00:00:00");↵
2075. </script>↵
2076. <script>↵
2077.     function showCountdown(date = "") {↵
2078. ↵
2079.         var countDownDate = new Date(date).getTime();↵
2080. ↵
2081.         var x = setInterval(function() {↵
2082. ↵
2083.             var now = new Date().getTime();↵
2084. ↵
2085.             var distance = countDownDate - now;↵
2086. ↵
2087.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2088.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2089. 60 * 60 * 24 * 7));↵
2089.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2090. 60 * 60 * 24));↵
2090.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2091. 60));↵
2091.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2092.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2093. ↵
2094.             document.getElementById("date-" + "16").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2095. "h " + minutes + "m " + seconds + "s ";↵

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```

2096.         if (distance < 0) {↵
2097.             clearInterval(x);↵
2098.             document.getElementById("date-" + "16").innerHTML = "EVENT STARTED";↵
2099.         }↵
2100.     }, 1000);↵
2101. }↵
2102. ↵
2103.     showCountdown("2023-11-27 00:00:00");↵
2104. </script>↵
2105. <script>↵
2106.     function showCountdown(date = "") {↵
2107. ↵
2108.         var countDownDate = new Date(date).getTime();↵
2109. ↵
2110.         var x = setInterval(function() {↵
2111. ↵
2112.             var now = new Date().getTime();↵
2113. ↵
2114.             var distance = countDownDate - now;↵
2115. ↵
2116.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2117.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2118. 60 * 60 * 24 * 7));↵
2119.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2120. 60 * 60 * 24));↵
2121.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2122. 60));↵
2123.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2124.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2125. ↵
2126.             document.getElementById("date-" + "81").innerHTML = "<i class='fas fa-
2127. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2128. "h " + minutes + "m " + seconds + "s ";↵
2129. ↵
2130.             if (distance < 0) {↵
2131.                 clearInterval(x);↵
2132.                 document.getElementById("date-" + "81").innerHTML = "EVENT STARTED";↵
2133.             }↵
2134.         }, 1000);↵
2135.     }↵
2136. ↵
2137.     showCountdown("2023-11-27 00:00:00");↵
2138. </script>↵
2139. <script>↵
2140.     function showCountdown(date = "") {↵
2141. ↵
2142.         var countDownDate = new Date(date).getTime();↵
2143. ↵
2144.         var x = setInterval(function() {↵
2145. ↵
2146.             var now = new Date().getTime();↵
2147. ↵
2148.             var distance = countDownDate - now;↵
2149. ↵
2150.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2151.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2152. 60 * 60 * 24 * 7));↵
2153.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2154. 60 * 60 * 24));↵
2155.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2156. 60));↵
2157.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2158.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2159. ↵
2160.             document.getElementById("date-" + "72").innerHTML = "<i class='fas fa-
2161. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2162. "h " + minutes + "m " + seconds + "s ";↵
2163. ↵
2164.             if (distance < 0) {↵
2165.                 clearInterval(x);↵

```

```
2156.     document.getElementById("date-" + "72").innerHTML = "EVENT STARTED";↵
2157.     }↵
2158. }, 1000);↵
2159. }↵
2160. ↵
2161.     showCountdown("2023-11-29 00:00:00");↵
2162. </script>↵
2163. <script>↵
2164.     function showCountdown(date = "") {↵
2165.     ↵
2166.         var countDownDate = new Date(date).getTime();↵
2167.     ↵
2168.         var x = setInterval(function() {↵
2169.     ↵
2170.             var now = new Date().getTime();↵
2171.     ↵
2172.             var distance = countDownDate - now;↵
2173.     ↵
2174.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2175.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2176. 60 * 60 * 24 * 7));↵
2177.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2178. 60 * 60 * 24));↵
2179.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2180. 60));↵
2181.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2182.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2183.     ↵
2184.             document.getElementById("date-" + "29").innerHTML = "<i class='fas fa-
2185. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2186. "h " + minutes + "m " + seconds + "s ";↵
2187.     ↵
2188.             if (distance < 0) {↵
2189.                 clearInterval(x);↵
2190.                 document.getElementById("date-" + "29").innerHTML = "EVENT STARTED";↵
2191.             }↵
2192.         }, 1000);↵
2193.     }↵
2194.     ↵
2195.     showCountdown("2023-12-04 00:00:00");↵
2196. </script>↵
2197. <script>↵
2198.     function showCountdown(date = "") {↵
2199.     ↵
2200.         var countDownDate = new Date(date).getTime();↵
2201.     ↵
2202.         var x = setInterval(function() {↵
2203.     ↵
2204.             var now = new Date().getTime();↵
2205.     ↵
2206.             var distance = countDownDate - now;↵
2207.     ↵
2208.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2209.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2210. 60 * 60 * 24 * 7));↵
2211.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2212. 60 * 60 * 24));↵
2213.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2214. 60));↵
2215.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2216.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2217.     ↵
2218.             document.getElementById("date-" + "77").innerHTML = "<i class='fas fa-
2219. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2220. "h " + minutes + "m " + seconds + "s ";↵
2221.     ↵
2222.             if (distance < 0) {↵
2223.                 clearInterval(x);↵
2224.                 document.getElementById("date-" + "77").innerHTML = "EVENT STARTED";↵
2225.             }↵
```



```

2216.     }, 1000);↵
2217. }↵
2218. ↵
2219.     showCountdown("2023-12-05 00:00:00");↵
2220. </script>↵
2221. <script>↵
2222.     function showCountdown(date = "") {↵
2223. ↵
2224.         var countDownDate = new Date(date).getTime();↵
2225. ↵
2226.         var x = setInterval(function() {↵
2227. ↵
2228.             var now = new Date().getTime();↵
2229. ↵
2230.             var distance = countDownDate - now;↵
2231. ↵
2232.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2233.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
2234.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
2235.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
2236.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2237.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2238. ↵
2239.             document.getElementById("date-" + "63").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
2240. ↵
2241.             if (distance < 0) {↵
2242.                 clearInterval(x);↵
2243.                 document.getElementById("date-" + "63").innerHTML = "EVENT STARTED";↵
2244.             }↵
2245.         }, 1000);↵
2246.     }↵
2247. ↵
2248.     showCountdown("2023-12-10 00:00:00");↵
2249. </script>↵
2250. <script>↵
2251.     function showCountdown(date = "") {↵
2252. ↵
2253.         var countDownDate = new Date(date).getTime();↵
2254. ↵
2255.         var x = setInterval(function() {↵
2256. ↵
2257.             var now = new Date().getTime();↵
2258. ↵
2259.             var distance = countDownDate - now;↵
2260. ↵
2261.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2262.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
2263.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
2264.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
2265.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2266.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2267. ↵
2268.             document.getElementById("date-" + "61").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
2269. ↵
2270.             if (distance < 0) {↵
2271.                 clearInterval(x);↵
2272.                 document.getElementById("date-" + "61").innerHTML = "EVENT STARTED";↵
2273.             }↵
2274.         }, 1000);↵
2275.     }↵

```

```
2276.   ↵
2277.   showCountdown("2023-12-11 00:00:00");↵
2278. </script>↵
2279. <script>↵
2280.   function showCountdown(date = "") {↵
2281.   ↵
2282.       var countDownDate = new Date(date).getTime();↵
2283.   ↵
2284.       var x = setInterval(function() {↵
2285.   ↵
2286.           var now = new Date().getTime();↵
2287.   ↵
2288.           var distance = countDownDate - now;↵
2289.   ↵
2290.           var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2291.           var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2292. 60 * 60 * 24 * 7));↵
2293.           var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2294. 60 * 60 * 24));↵
2295.           var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2296. 60));↵
2297.           var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2298.           var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2299.   ↵
2300.           document.getElementById("date-" + "11").innerHTML = "<i class='fas fa-
2301. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2302. "h " + minutes + "m " + seconds + "s ";↵
2303.   ↵
2304.           if (distance < 0) {↵
2305.               clearInterval(x);↵
2306.               document.getElementById("date-" + "11").innerHTML = "EVENT STARTED";↵
2307.           }↵
2308.       }, 1000);↵
2309.   }↵
2310.   ↵
2311.   showCountdown("2023-12-14 00:00:00");↵
2312. </script>↵
2313. <script>↵
2314.   function showCountdown(date = "") {↵
2315.   ↵
2316.       var countDownDate = new Date(date).getTime();↵
2317.   ↵
2318.       var x = setInterval(function() {↵
2319.   ↵
2320.           var now = new Date().getTime();↵
2321.   ↵
2322.           var distance = countDownDate - now;↵
2323.   ↵
2324.           var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2325.           var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2326. 60 * 60 * 24 * 7));↵
2327.           var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2328. 60 * 60 * 24));↵
2329.           var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2330. 60));↵
2331.           var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2332.           var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2333.   ↵
2334.           document.getElementById("date-" + "5").innerHTML = "<i class='fas fa-
2335. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2336. "h " + minutes + "m " + seconds + "s ";↵
2337.   ↵
2338.           if (distance < 0) {↵
2339.               clearInterval(x);↵
2340.               document.getElementById("date-" + "5").innerHTML = "EVENT STARTED";↵
2341.           }↵
2342.       }, 1000);↵
2343.   }↵
2344.   ↵
2345.   showCountdown("2023-12-18 00:00:00");↵
```

```

2336. </script>↵
2337. <script>↵
2338.     function showCountdown(date = "") {↵
2339. ↵
2340.         var countDownDate = new Date(date).getTime();↵
2341. ↵
2342.         var x = setInterval(function() {↵
2343. ↵
2344.             var now = new Date().getTime();↵
2345. ↵
2346.             var distance = countDownDate - now;↵
2347. ↵
2348.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2349.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2350. 60 * 60 * 24 * 7));↵
2351.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2352. 60 * 60 * 24));↵
2353.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2354. 60));↵
2355.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2356.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2357. ↵
2358.             document.getElementById("date-" + "85").innerHTML = "<i class='fas fa-
2359. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2360. "h " + minutes + "m " + seconds + "s ";↵
2361. ↵
2362.             if (distance < 0) {↵
2363.                 clearInterval(x);↵
2364.                 document.getElementById("date-" + "85").innerHTML = "EVENT STARTED";↵
2365.             }↵
2366.         }, 1000);↵
2367.     }↵
2368.     showCountdown("2023-12-30 00:00:00");↵
2369. </script>↵
2370. <script>↵
2371.     function showCountdown(date = "") {↵
2372. ↵
2373.         var countDownDate = new Date(date).getTime();↵
2374. ↵
2375.         var x = setInterval(function() {↵
2376. ↵
2377.             var now = new Date().getTime();↵
2378. ↵
2379.             var distance = countDownDate - now;↵
2380. ↵
2381.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2382.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2383. 60 * 60 * 24 * 7));↵
2384.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2385. 60 * 60 * 24));↵
2386.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2387. 60));↵
2388.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2389.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2390. ↵
2391.             document.getElementById("date-" + "31").innerHTML = "<i class='fas fa-
2392. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2393. "h " + minutes + "m " + seconds + "s ";↵
2394. ↵
2395.             if (distance < 0) {↵
2396.                 clearInterval(x);↵
2397.                 document.getElementById("date-" + "31").innerHTML = "EVENT STARTED";↵
2398.             }↵
2399.         }, 1000);↵
2400.     }↵
2401.     showCountdown("2024-01-06 00:00:00");↵
2402. </script>↵
2403. <script>↵

```

```

2396.     function showCountdown(date = "") {↵
2397. ↵
2398.         var countDownDate = new Date(date).getTime();↵
2399. ↵
2400.         var x = setInterval(function() {↵
2401. ↵
2402.             var now = new Date().getTime();↵
2403. ↵
2404.             var distance = countDownDate - now;↵
2405. ↵
2406.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2407.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2408. 60 * 60 * 24 * 7));↵
2409.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2410. 60 * 60 * 24));↵
2411.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2412. 60));↵
2413.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2414.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2415. ↵
2416.             document.getElementById("date-" + "60").innerHTML = "<i class='fas fa-
2417. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2418. "h " + minutes + "m " + seconds + "s ";↵
2419. ↵
2420.             if (distance < 0) {↵
2421.                 clearInterval(x);↵
2422.                 document.getElementById("date-" + "60").innerHTML = "EVENT STARTED";↵
2423.             }, 1000);↵
2424.         }, 1000);↵
2425.     }↵
2426.     showCountdown("2024-01-15 00:00:00");↵
2427. </script>↵
2428. <script>↵
2429.     function showCountdown(date = "") {↵
2430. ↵
2431.         var countDownDate = new Date(date).getTime();↵
2432. ↵
2433.         var x = setInterval(function() {↵
2434. ↵
2435.             var now = new Date().getTime();↵
2436. ↵
2437.             var distance = countDownDate - now;↵
2438. ↵
2439.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2440.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2441. 60 * 60 * 24 * 7));↵
2442.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2443. 60 * 60 * 24));↵
2444.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2445. 60));↵
2446.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2447.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2448. ↵
2449.             document.getElementById("date-" + "97").innerHTML = "<i class='fas fa-
2450. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2451. "h " + minutes + "m " + seconds + "s ";↵
2452. ↵
2453.             if (distance < 0) {↵
2454.                 clearInterval(x);↵
2455.                 document.getElementById("date-" + "97").innerHTML = "EVENT STARTED";↵
2456.             }, 1000);↵
2457.         }, 1000);↵
2458.     }↵
2459.     showCountdown("2024-01-16 00:00:00");↵
2460. </script>↵
2461. <script>↵
2462.     function showCountdown(date = "") {↵
2463. ↵

```

```
2456.     var countDownDate = new Date(date).getTime();↵
2457. ↵
2458.     var x = setInterval(function() {↵
2459. ↵
2460.         var now = new Date().getTime();↵
2461. ↵
2462.         var distance = countDownDate - now;↵
2463. ↵
2464.         var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2465.         var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2466. 60 * 60 * 24 * 7));↵
2467.         var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2468. 60 * 60 * 24));↵
2469.         var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2470. 60));↵
2471.         var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2472.         var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2473. ↵
2474.         document.getElementById("date-" + "62").innerHTML = "<i class='fas fa-
2475. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2476. "h " + minutes + "m " + seconds + "s ";↵
2477. ↵
2478.         if (distance < 0) {↵
2479.             clearInterval(x);↵
2480.             document.getElementById("date-" + "62").innerHTML = "EVENT STARTED";↵
2481.         }, 1000);↵
2482.     }, 1000);↵
2483. ↵
2484.     showCountdown("2024-01-17 00:00:00");↵
2485. </script>↵
2486. <script>↵
2487.     function showCountdown(date = "") {↵
2488. ↵
2489.         var countDownDate = new Date(date).getTime();↵
2490. ↵
2491.         var x = setInterval(function() {↵
2492. ↵
2493.             var now = new Date().getTime();↵
2494. ↵
2495.             var distance = countDownDate - now;↵
2496. ↵
2497.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2498.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2499. 60 * 60 * 24 * 7));↵
2500.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2501. 60 * 60 * 24));↵
2502.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2503. 60));↵
2504.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2505.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2506. ↵
2507.             document.getElementById("date-" + "86").innerHTML = "<i class='fas fa-
2508. calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2509. "h " + minutes + "m " + seconds + "s ";↵
2510. ↵
2511.             if (distance < 0) {↵
2512.                 clearInterval(x);↵
2513.                 document.getElementById("date-" + "86").innerHTML = "EVENT STARTED";↵
2514.             }, 1000);↵
2515.         }, 1000);↵
2516.     }, 1000);↵
2517.     showCountdown("2024-01-24 00:00:00");↵
2518. </script>↵
2519. <script>↵
2520.     function showCountdown(date = "") {↵
2521. ↵
2522.         var countDownDate = new Date(date).getTime();↵
2523. ↵
```

```
2516.     var x = setInterval(function() {↵
2517. ↵
2518.         var now = new Date().getTime();↵
2519. ↵
2520.         var distance = countDownDate - now;↵
2521. ↵
2522.         var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2523.         var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
2524.         var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
2525.         var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
2526.         var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2527.         var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2528. ↵
2529.         document.getElementById("date-" + "74").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
2530. ↵
2531.         if (distance < 0) {↵
2532.             clearInterval(x);↵
2533.             document.getElementById("date-" + "74").innerHTML = "EVENT STARTED";↵
2534.         }↵
2535.     }, 1000);↵
2536. }↵
2537. ↵
2538.     showCountdown("2024-01-25 00:00:00");↵
2539. </script>↵
2540. <script>↵
2541.     function showCountdown(date = "") {↵
2542. ↵
2543.         var countDownDate = new Date(date).getTime();↵
2544. ↵
2545.         var x = setInterval(function() {↵
2546. ↵
2547.             var now = new Date().getTime();↵
2548. ↵
2549.             var distance = countDownDate - now;↵
2550. ↵
2551.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2552.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
2553.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
2554.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
2555.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2556.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2557. ↵
2558.             document.getElementById("date-" + "93").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
2559. ↵
2560.             if (distance < 0) {↵
2561.                 clearInterval(x);↵
2562.                 document.getElementById("date-" + "93").innerHTML = "EVENT STARTED";↵
2563.             }↵
2564.         }, 1000);↵
2565.     }↵
2566. ↵
2567.     showCountdown("2024-02-09 00:00:00");↵
2568. </script>↵
2569. <script>↵
2570.     function showCountdown(date = "") {↵
2571. ↵
2572.         var countDownDate = new Date(date).getTime();↵
2573. ↵
2574.         var x = setInterval(function() {↵
2575. ↵
```



```
2576.     var now = new Date().getTime();↵
2577. ↵
2578.     var distance = countDownDate - now;↵
2579. ↵
2580.     var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2581.     var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
2582.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
2583.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
2584.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2585.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2586. ↵
2587.     document.getElementById("date-" + "34").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
2588. ↵
2589.     if (distance < 0) {↵
2590.         clearInterval(x);↵
2591.         document.getElementById("date-" + "34").innerHTML = "EVENT STARTED";↵
2592.     }↵
2593. }, 1000);↵
2594. }↵
2595. ↵
2596.     showCountdown("2024-02-14 00:00:00");↵
2597. </script>↵
2598. <script>↵
2599.     function showCountdown(date = "") {↵
2600. ↵
2601.         var countDownDate = new Date(date).getTime();↵
2602. ↵
2603.         var x = setInterval(function() {↵
2604. ↵
2605.             var now = new Date().getTime();↵
2606. ↵
2607.             var distance = countDownDate - now;↵
2608. ↵
2609.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2610.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
2611.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
2612.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
2613.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2614.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2615. ↵
2616.             document.getElementById("date-" + "12").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
2617. ↵
2618.             if (distance < 0) {↵
2619.                 clearInterval(x);↵
2620.                 document.getElementById("date-" + "12").innerHTML = "EVENT STARTED";↵
2621.             }↵
2622.         }, 1000);↵
2623.     }↵
2624. ↵
2625.     showCountdown("2024-02-22 00:00:00");↵
2626. </script>↵
2627. <script>↵
2628.     function showCountdown(date = "") {↵
2629. ↵
2630.         var countDownDate = new Date(date).getTime();↵
2631. ↵
2632.         var x = setInterval(function() {↵
2633. ↵
2634.             var now = new Date().getTime();↵
2635. ↵
```

```
2636.     var distance = countDownDate - now;↵
2637. ↵
2638.     var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2639.     var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
2640.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
2641.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
2642.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2643.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2644. ↵
2645.     document.getElementById("date-" + "73").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
2646. ↵
2647.     if (distance < 0) {↵
2648.         clearInterval(x);↵
2649.         document.getElementById("date-" + "73").innerHTML = "EVENT STARTED";↵
2650.     }↵
2651. }, 1000);↵
2652. }↵
2653. ↵
2654. showCountdown("2024-02-28 00:00:00");↵
2655. </script>↵
2656. <script>↵
2657.     function showCountdown(date = "") {↵
2658. ↵
2659.         var countDownDate = new Date(date).getTime();↵
2660. ↵
2661.         var x = setInterval(function() {↵
2662. ↵
2663.             var now = new Date().getTime();↵
2664. ↵
2665.             var distance = countDownDate - now;↵
2666. ↵
2667.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2668.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
2669.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
2670.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
2671.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2672.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2673. ↵
2674.             document.getElementById("date-" + "13").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
2675. ↵
2676.             if (distance < 0) {↵
2677.                 clearInterval(x);↵
2678.                 document.getElementById("date-" + "13").innerHTML = "EVENT STARTED";↵
2679.             }↵
2680.         }, 1000);↵
2681.     }↵
2682. ↵
2683. showCountdown("2024-03-18 00:00:00");↵
2684. </script>↵
2685. <script>↵
2686.     function showCountdown(date = "") {↵
2687. ↵
2688.         var countDownDate = new Date(date).getTime();↵
2689. ↵
2690.         var x = setInterval(function() {↵
2691. ↵
2692.             var now = new Date().getTime();↵
2693. ↵
2694.             var distance = countDownDate - now;↵
2695. ↵
```

```
2696.     var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2697.     var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
2698.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
2699.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
2700.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2701.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2702. ↵
2703.     document.getElementById("date-" + "17").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
2704. ↵
2705.     if (distance < 0) {↵
2706.         clearInterval(x);↵
2707.         document.getElementById("date-" + "17").innerHTML = "EVENT STARTED";↵
2708.     }↵
2709. }, 1000);↵
2710. }↵
2711. ↵
2712.     showCountdown("2024-04-08 00:00:00");↵
2713. </script>↵
2714. <script>↵
2715.     function showCountdown(date = "") {↵
2716. ↵
2717.         var countDownDate = new Date(date).getTime();↵
2718. ↵
2719.         var x = setInterval(function() {↵
2720. ↵
2721.             var now = new Date().getTime();↵
2722. ↵
2723.             var distance = countDownDate - now;↵
2724. ↵
2725.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2726.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
2727.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
2728.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
2729.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2730.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2731. ↵
2732.             document.getElementById("date-" + "66").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
2733. ↵
2734.             if (distance < 0) {↵
2735.                 clearInterval(x);↵
2736.                 document.getElementById("date-" + "66").innerHTML = "EVENT STARTED";↵
2737.             }↵
2738.             }, 1000);↵
2739.         }↵
2740.         ↵
2741.         showCountdown("2024-04-08 00:00:00");↵
2742. </script>↵
2743. <script>↵
2744.     function showCountdown(date = "") {↵
2745. ↵
2746.         var countDownDate = new Date(date).getTime();↵
2747. ↵
2748.         var x = setInterval(function() {↵
2749. ↵
2750.             var now = new Date().getTime();↵
2751. ↵
2752.             var distance = countDownDate - now;↵
2753. ↵
2754.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
```

```
2755.     var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
2756.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
2757.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
2758.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2759.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2760. ↵
2761.     document.getElementById("date-" + "25").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
2762. ↵
2763.     if (distance < 0) {↵
2764.         clearInterval(x);↵
2765.         document.getElementById("date-" + "25").innerHTML = "EVENT STARTED";↵
2766.     }↵
2767. }, 1000);↵
2768. }↵
2769. ↵
2770.     showCountdown("2024-04-19 00:00:00");↵
2771. </script>↵
2772. <script>↵
2773.     function showCountdown(date = "") {↵
2774. ↵
2775.         var countDownDate = new Date(date).getTime();↵
2776. ↵
2777.         var x = setInterval(function() {↵
2778. ↵
2779.             var now = new Date().getTime();↵
2780. ↵
2781.             var distance = countDownDate - now;↵
2782. ↵
2783.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2784.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
2785.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
60 * 60 * 24));↵
2786.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
60));↵
2787.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2788.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2789. ↵
2790.             document.getElementById("date-" + "47").innerHTML = "<i class='fas fa-
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
"h " + minutes + "m " + seconds + "s ";↵
2791. ↵
2792.             if (distance < 0) {↵
2793.                 clearInterval(x);↵
2794.                 document.getElementById("date-" + "47").innerHTML = "EVENT STARTED";↵
2795.             }↵
2796.             }, 1000);↵
2797.         }↵
2798.         ↵
2799.         showCountdown("2024-04-22 00:00:00");↵
2800. </script>↵
2801. <script>↵
2802.     function showCountdown(date = "") {↵
2803. ↵
2804.         var countDownDate = new Date(date).getTime();↵
2805. ↵
2806.         var x = setInterval(function() {↵
2807. ↵
2808.             var now = new Date().getTime();↵
2809. ↵
2810.             var distance = countDownDate - now;↵
2811. ↵
2812.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2813.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
60 * 60 * 24 * 7));↵
```

```
2814.     var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2815.     60 * 60 * 24));↵
2816.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2817.     60));↵
2818.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2819.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2820.     ↵
2821.     document.getElementById("date-" + "38").innerHTML = "<i class='fas fa-
2822.     calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2823.     "h " + minutes + "m " + seconds + "s ";↵
2824.     ↵
2825.     if (distance < 0) {↵
2826.         clearInterval(x);↵
2827.         document.getElementById("date-" + "38").innerHTML = "EVENT STARTED";↵
2828.     }, 1000);↵
2829. }↵
2830. ↵
2831. showCountdown("2024-04-24 00:00:00");↵
2832. </script>↵
2833. <script>↵
2834.     function showCountdown(date = "") {↵
2835.         ↵
2836.         var countDownDate = new Date(date).getTime();↵
2837.         ↵
2838.         var x = setInterval(function() {↵
2839.             ↵
2840.             var now = new Date().getTime();↵
2841.             ↵
2842.             var distance = countDownDate - now;↵
2843.             ↵
2844.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2845.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2846.             60 * 60 * 24 * 7));↵
2847.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2848.             60 * 60 * 24));↵
2849.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *
2850.             60));↵
2851.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵
2852.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵
2853.             ↵
2854.             document.getElementById("date-" + "78").innerHTML = "<i class='fas fa-
2855.             calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +
2856.             "h " + minutes + "m " + seconds + "s ";↵
2857.             ↵
2858.             if (distance < 0) {↵
2859.                 clearInterval(x);↵
2860.                 document.getElementById("date-" + "78").innerHTML = "EVENT STARTED";↵
2861.             }, 1000);↵
2862.         }, 1000);↵
2863.     }↵
2864.     ↵
2865.     showCountdown("2024-04-29 00:00:00");↵
2866. </script>↵
2867. <script>↵
2868.     function showCountdown(date = "") {↵
2869.         ↵
2870.         var countDownDate = new Date(date).getTime();↵
2871.         ↵
2872.         var x = setInterval(function() {↵
2873.             ↵
2874.             var now = new Date().getTime();↵
2875.             ↵
2876.             var distance = countDownDate - now;↵
2877.             ↵
2878.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵
2879.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *
2880.             60 * 60 * 24 * 7));↵
2881.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *
2882.             60 * 60 * 24));↵
```



```
2873.     var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *  
2874.     60));↵  
2875.     var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵  
2876.     var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵  
2877.     ↵  
2878.     document.getElementById("date-" + "75").innerHTML = "<i class='fas fa-  
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +  
2879.     "h " + minutes + "m " + seconds + "s ";↵  
2880.     ↵  
2881.     if (distance < 0) {↵  
2882.         clearInterval(x);↵  
2883.         document.getElementById("date-" + "75").innerHTML = "EVENT STARTED";↵  
2884.     }↵  
2885.     }, 1000);↵  
2886.     showCountdown("2024-05-01 00:00:00");↵  
2887. </script>↵  
2888. <script>↵  
2889.     function showCountdown(date = "") {↵  
2890.     ↵  
2891.         var countDownDate = new Date(date).getTime();↵  
2892.     ↵  
2893.         var x = setInterval(function() {↵  
2894.     ↵  
2895.             var now = new Date().getTime();↵  
2896.     ↵  
2897.             var distance = countDownDate - now;↵  
2898.     ↵  
2899.             var months = Math.floor(distance / (1000 * 60 * 60 * 24 * 30));↵  
2900.             var weeks = Math.floor((distance % (1000 * 60 * 60 * 24 * 30)) / (1000 *  
2901.             60 * 60 * 24 * 7));↵  
2902.             var days = Math.floor((distance % (1000 * 60 * 60 * 24 * 7)) / (1000 *  
2903.             60 * 60 * 24));↵  
2904.             var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 *  
2905.             60));↵  
2906.             var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));↵  
2907.             var seconds = Math.floor((distance % (1000 * 60)) / 1000);↵  
2908.     ↵  
2909.             document.getElementById("date-" + "99").innerHTML = "<i class='fas fa-  
calendar-alt'></i> " + months + "m " + weeks + "w " + days + "d " + hours +  
2910.             "h " + minutes + "m " + seconds + "s ";↵  
2911.     ↵  
2912.             if (distance < 0) {↵  
2913.                 clearInterval(x);↵  
2914.                 document.getElementById("date-" + "99").innerHTML = "EVENT STARTED";↵  
2915.             }↵  
2916.             }, 1000);↵  
2917.     }, 1000);↵  
2918.     showCountdown("2024-05-02 00:00:00");↵  
2919. </script>↵  
2920.     ↵  
2921.     <div class="title-section">↵  
2922.         <h2 class="filters-title">Filters</h2>↵  
2923.         <div class="event-tags event-filters mgl10">↵  
2924.             <select class="event-filter-options white-font new-font"  
2925.             onchange="showTags(value)">↵  
2926.                 <option value="all" selected>Tags</option>↵  
2927.                 <option value="hfn">hfn</option>↵  
2928.                 <option value="pvu">pvu</option>↵  
2929.                 <option value="svk">svk</option>↵  
2930.                 <option value="xyn">xyn</option>↵  
2931.                 <option value="izo">izo</option>↵  
2932.                 <option value="uli">uli</option>↵  
2933.                 <option value="rue">rue</option>↵  
2934.                 <option value="fhw">fhw</option>↵  
2935.                 <option value="qgv">qgv</option>↵  
2936.                 <option value="nzt">nzt</option>↵  
2937.                 <option value="iaz">iaz</option>↵
```



2934. <option value="wrg">wrg</option><br>  
2935. <option value="gqy">gqy</option><br>  
2936. <option value="xav">xav</option><br>  
2937. <option value="fuu">fuu</option><br>  
2938. <option value="cyf">cyf</option><br>  
2939. <option value="zhh">zhh</option><br>  
2940. <option value="hgh">hgh</option><br>  
2941. <option value="gcy">gcy</option><br>  
2942. <option value="pwd">pwd</option><br>  
2943. <option value="zok">zok</option><br>  
2944. <option value="igy">igy</option><br>  
2945. <option value="xdt">xdt</option><br>  
2946. <option value="wjc">wjc</option><br>  
2947. <option value="wpc">wpc</option><br>  
2948. <option value="fje">fje</option><br>  
2949. <option value="vgk">vgk</option><br>  
2950. <option value="sir">sir</option><br>  
2951. <option value="vpo">vpo</option><br>  
2952. <option value="fli">fli</option><br>  
2953. <option value="fwq">fwq</option><br>  
2954. <option value="xvn">xvn</option><br>  
2955. <option value="dcb">dcb</option><br>  
2956. <option value="cvt">cvt</option><br>  
2957. <option value="gbr">gbr</option><br>  
2958. <option value="vtf">vtf</option><br>  
2959. <option value="ull">ull</option><br>  
2960. <option value="nra">nra</option><br>  
2961. <option value="gwd">gwd</option><br>  
2962. <option value="okf">okf</option><br>  
2963. <option value="yhh">yhh</option><br>  
2964. <option value="epa">epa</option><br>  
2965. <option value="kpk">kpk</option><br>  
2966. <option value="chu">chu</option><br>  
2967. <option value="cvb">cvb</option><br>  
2968. <option value="lqk">lqk</option><br>  
2969. <option value="kgy">kgy</option><br>  
2970. <option value="vkc">vkc</option><br>  
2971. <option value="nqs">nqs</option><br>  
2972. <option value="uvt">uvt</option><br>  
2973. <option value="mox">mox</option><br>  
2974. <option value="ajm">ajm</option><br>  
2975. <option value="yqt">yqt</option><br>  
2976. <option value="jrg">jrg</option><br>  
2977. <option value="toh">toh</option><br>  
2978. <option value="tsj">tsj</option><br>  
2979. <option value="pqf">pqf</option><br>  
2980. <option value="pfg">pfg</option><br>  
2981. <option value="rxg">rxg</option><br>  
2982. <option value="uao">uao</option><br>  
2983. <option value="cxi">cxi</option><br>  
2984. <option value="won">won</option><br>  
2985. <option value="xyx">xyx</option><br>  
2986. <option value="xkd">xkd</option><br>  
2987. <option value="ihe">ihe</option><br>  
2988. <option value="esl">esl</option><br>  
2989. <option value="wpo">wpo</option><br>  
2990. <option value="tht">tht</option><br>  
2991. <option value="mjr">mjr</option><br>  
2992. <option value="jgv">jgv</option><br>  
2993. <option value="xks">xks</option><br>  
2994. <option value="fyx">fyx</option><br>  
2995. <option value="tac">tac</option><br>  
2996. <option value="jpx">jpx</option><br>  
2997. <option value="ihe">ihe</option><br>  
2998. <option value="att">att</option><br>  
2999. <option value="ipi">ipi</option><br>  
3000. <option value="ubq">ubq</option><br>  
3001. <option value="sha">sha</option><br>  
3002. <option value="fkb">fkb</option><br>  
3003. <option value="eyu">eyu</option><br>

3004. <option value="mgh">mgh</option><br>  
3005. <option value="dev">dev</option><br>  
3006. <option value="qhw">qhw</option><br>  
3007. <option value="ayb">ayb</option><br>  
3008. <option value="uai">uai</option><br>  
3009. <option value="jkq">jkq</option><br>  
3010. <option value="dyh">dyh</option><br>  
3011. <option value="nmj">nmj</option><br>  
3012. <option value="glc">glc</option><br>  
3013. <option value="niq">niq</option><br>  
3014. <option value="gib">gib</option><br>  
3015. <option value="ojt">ojt</option><br>  
3016. <option value="rqy">rqy</option><br>  
3017. <option value="ajx">ajx</option><br>  
3018. <option value="gbi">gbi</option><br>  
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3020. <option value="nzi">nzi</option><br>  
3021. <option value="bso">bso</option><br>  
3022. <option value="lzy">lzy</option><br>  
3023. <option value="cqa">cqa</option><br>  
3024. <option value="zmz">zmz</option><br>  
3025. <option value="sbi">sbi</option><br>  
3026. <option value="qfe">qfe</option><br>  
3027. <option value="mhc">mhc</option><br>  
3028. <option value="zfm">zfm</option><br>  
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3030. <option value="fxi">fxi</option><br>  
3031. <option value="vgd">vgd</option><br>  
3032. <option value="rpy">rpy</option><br>  
3033. <option value="rwr">rwr</option><br>  
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3050. <option value="mcb">mcb</option><br>  
3051. <option value="jbn">jbn</option><br>  
3052. <option value="hvn">hvn</option><br>  
3053. <option value="svs">svs</option><br>  
3054. <option value="kad">kad</option><br>  
3055. <option value="fkx">fkx</option><br>  
3056. <option value="sdt">sdt</option><br>  
3057. <option value="euw">euw</option><br>  
3058. <option value="ndj">ndj</option><br>  
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3060. <option value="dqs">dqs</option><br>  
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3062. <option value="jwf">jwf</option><br>  
3063. <option value="syl">syl</option><br>  
3064. <option value="vxq">vxq</option><br>  
3065. <option value="fjt">fjt</option><br>  
3066. <option value="wpi">wpi</option><br>  
3067. <option value="cjsx">cjsx</option><br>  
3068. <option value="lmr">lmr</option><br>  
3069. <option value="hou">hou</option><br>  
3070. <option value="xkr">xkr</option><br>  
3071. <option value="lpd">lpd</option><br>  
3072. <option value="tvm">tvm</option><br>  
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3074. <option value="nml">nml</option><br>  
3075. <option value="ttb">ttb</option><br>  
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3077. <option value="klk">klk</option><br>  
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3081. <option value="plo">plo</option><br>  
3082. <option value="uzk">uzk</option><br>  
3083. <option value="wkq">wkq</option><br>  
3084. <option value="tec">tec</option><br>  
3085. <option value="bij">bij</option><br>  
3086. <option value="hwk">hwk</option><br>  
3087. <option value="pcv">pcv</option><br>  
3088. <option value="ond">ond</option><br>  
3089. <option value="mob">mob</option><br>  
3090. <option value="wfc">wfc</option><br>  
3091. <option value="xlp">xlp</option><br>  
3092. <option value="mwz">mwz</option><br>  
3093. <option value="atn">atn</option><br>  
3094. <option value="olj">olj</option><br>  
3095. <option value="nvn">nvn</option><br>  
3096. <option value="ysn">ysn</option><br>  
3097. <option value="zft">zft</option><br>  
3098. <option value="dab">dab</option><br>  
3099. <option value="ony">ony</option><br>  
3100. <option value="nbd">nbd</option><br>  
3101. <option value="rgv">rgv</option><br>  
3102. <option value="dqj">dqj</option><br>  
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3107. <option value="elk">elk</option><br>  
3108. <option value="rln">rln</option><br>  
3109. <option value="too">too</option><br>  
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3111. <option value="bhs">bhs</option><br>  
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3115. <option value="kgo">kgo</option><br>  
3116. <option value="zly">zly</option><br>  
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3118. <option value="rct">rct</option><br>  
3119. <option value="reb">reb</option><br>  
3120. <option value="wtv">wtv</option><br>  
3121. <option value="hkv">hkv</option><br>  
3122. <option value="hvy">hvy</option><br>  
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3125. <option value="ldh">ldh</option><br>  
3126. <option value="arm">arm</option><br>  
3127. <option value="nuu">nuu</option><br>  
3128. <option value="etb">etb</option><br>  
3129. <option value="vka">vka</option><br>  
3130. <option value="zfy">zfy</option><br>  
3131. <option value="rau">rau</option><br>  
3132. <option value="pod">pod</option><br>  
3133. <option value="ykw">ykw</option><br>  
3134. <option value="inp">inp</option><br>  
3135. <option value="sdb">sdb</option><br>  
3136. <option value="uuw">uuw</option><br>  
3137. <option value="seb">seb</option><br>  
3138. <option value="uwv">uwv</option><br>  
3139. <option value="tvr">tvr</option><br>  
3140. <option value="apt">apt</option><br>  
3141. <option value="xax">xax</option><br>  
3142. <option value="ecm">ecm</option><br>  
3143. <option value="lyv">lyv</option><br>

3144. <option value="hwf">hwf</option><br>  
3145. <option value="oxv">oxv</option><br>  
3146. <option value="zcz">zcz</option><br>  
3147. <option value="bzt">bzt</option><br>  
3148. <option value="fag">fag</option><br>  
3149. <option value="kwr">kwr</option><br>  
3150. <option value="rqd">rqd</option><br>  
3151. <option value="liy">liy</option><br>  
3152. <option value="oyo">oyo</option><br>  
3153. <option value="liu">liu</option><br>  
3154. <option value="wwu">wwu</option><br>  
3155. <option value="opv">opv</option><br>  
3156. <option value="tny">tny</option><br>  
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3160. <option value="gma">gma</option><br>  
3161. <option value="shw">shw</option><br>  
3162. <option value="owm">owm</option><br>  
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3164. <option value="kgc">kgc</option><br>  
3165. <option value="yex">yex</option><br>  
3166. <option value="grp">grp</option><br>  
3167. <option value="png">png</option><br>  
3168. <option value="tjz">tjz</option><br>  
3169. <option value="bid">bid</option><br>  
3170. <option value="voy">voy</option><br>  
3171. <option value="zak">zak</option><br>  
3172. <option value="vdt">vdt</option><br>  
3173. <option value="fan">fan</option><br>  
3174. <option value="bmd">bmd</option><br>  
3175. <option value="jxi">jxi</option><br>  
3176. <option value="ofz">ofz</option><br>  
3177. <option value="bwf">bwf</option><br>  
3178. <option value="xaa">xaa</option><br>  
3179. <option value="uwc">uwc</option><br>  
3180. <option value="ipj">ipj</option><br>  
3181. <option value="zed">zed</option><br>  
3182. <option value="njm">njm</option><br>  
3183. <option value="ivh">ivh</option><br>  
3184. <option value="rob">rob</option><br>  
3185. <option value="wqp">wqp</option><br>  
3186. <option value="aju">aju</option><br>  
3187. <option value="zmi">zmi</option><br>  
3188. <option value="rua">rua</option><br>  
3189. <option value="glu">glu</option><br>  
3190. <option value="sed">sed</option><br>  
3191. <option value="znj">znj</option><br>  
3192. <option value="ftv">ftv</option><br>  
3193. <option value="rmm">rmm</option><br>  
3194. <option value="xvz">xvz</option><br>  
3195. <option value="ans">ans</option><br>  
3196. <option value="yqa">yqa</option><br>  
3197. <option value="ncs">ncs</option><br>  
3198. <option value="nas">nas</option><br>  
3199. <option value="mti">mti</option><br>  
3200. <option value="emc">emc</option><br>  
3201. <option value="xpa">xpa</option><br>  
3202. <option value="zux">zux</option><br>  
3203. <option value="exr">exr</option><br>  
3204. <option value="jeq">jeq</option><br>  
3205. <option value="jmt">jmt</option><br>  
3206. <option value="bkc">bkc</option><br>  
3207. <option value="wbo">wbo</option><br>  
3208. <option value="hgm">hgm</option><br>  
3209. <option value="uaq">uaq</option><br>  
3210. <option value="keo">keo</option><br>  
3211. <option value="mkn">mkn</option><br>  
3212. <option value="jyt">jyt</option><br>  
3213. <option value="eqp">eqp</option><br>

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3214.         <option value="qwe">qwe</option><
3215.         <option value="rew">rew</option><
3216.         <option value="trw">trw</option><
3217.         <option value="qwe">qwe</option><
3218.         <option value="rew">rew</option><
3219.         <option value="trw">trw</option><
3220.     </select><
3221. </div> <
3222. <div class="event-tags event-filters mgl10"><
3223.     <select class="event-filter-options white-font new-font"
onchange="showLocations(value)"><
3224.         <option value="all" selected>Locations</option><
3225.         <option value="Portugal">Portugal</option><
3226.         <option value="Porto">Porto</option><
3227.         <option value="Aveiro">Aveiro</option><
3228.         <option value="Coimbra">Coimbra</option><
3229.         <option value="Lisbon">Lisbon</option><
3230.     </select><
3231. </div> <
3232. <div class="event-tags event-filters mgl10"><
3233.     <select class="event-filter-options white-font new-font"
onchange="redirectPage(value)"><
3234.         <option value="all" selected>Date</option><
3235.         <option value="5">All</option><
3236.         <option value="1">Today</option><
3237.         <option value="2">This Week</option><
3238.         <option value="3">This Month</option><
3239.         <option value="4">This Year</option><
3240.     </select><
3241. </div> <
3242. <div class="event-tags event-filters190 mgl230"><
3243.     <input type="text" class="event-filter-options white-font new-font search-
bar" value="" placeholder="Search" onchange="showName(this.value)"><
3244. </div><
3245. </div><
3246. <
3247. <div class="everything"><
3248.     <div class="status-messages" id="status-messages"><
3249.         <div class="accepted-message bggreen pdr10" id="accepted-msg"><
3250.             <span class="accepted-message-title white-font pdl5"><
3251.                 You have been accepted to the event.<
3252.             </span><
3253.         </div><
3254.         <div class="rejected-message bgred pdr10" id="rejected-msg"><
3255.             <span class="rejected-message-title white-font pdl5"><
3256.                 You have been rejected from the event.<
3257.             </span><
3258.         </div><
3259.     </div> <
3260. <
3261.     <div class="events"><
3262.         <div id="no-events" class="pdt50"><
3263.             <span class="no-events-title white-font"><
3264.                 There are no events with that name or tag yet.<
3265.             </span><
3266.         </div><
3267.         <article class="event publics vxq fjt wpi fpr lxe sal Lisbon" data-id="51"
id="event-51"><
3268.             <header><
3269.                 <h2 class="event-name"><
3270.                     <a href="/event/51">fpr lxe sal</a><
3271.                 </h2><
3272.             </header><
3273.             <div class="event-info"><
3274.                 <a href="/event/51"><
3275.                     <
3276.                 </a><
3277.                 <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p><

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3278.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3279.     <p class="event-date white-font no-margin" id="date-51"></p>↵
3280.     </div>↵
3281. </article>↵
3282. <article class="event publics uzq wkq tec hns kcx vyq Coimbra" data-id="57"
id="event-57">↵
3283.     <header>↵
3284.         <h2 class="event-name">↵
3285.             <a href="/event/57">hns kcx vyq</a>↵
3286.         </h2>↵
3287.     </header>↵
3288.     <div class="event-info">↵
3289.         <a href="/event/57">↵
3290.             ↵
3291.         </a>↵
3292.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p>↵
3293.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3294.     <p class="event-date white-font no-margin" id="date-57"></p>↵
3295.     </div>↵
3296. </article>↵
3297. <article class="event publics vgd rpy rwr fqz jdt qlc Lisbon" data-id="40"
id="event-40">↵
3298.     <header>↵
3299.         <h2 class="event-name">↵
3300.             <a href="/event/40">fqz jdt qlc</a>↵
3301.         </h2>↵
3302.     </header>↵
3303.     <div class="event-info">↵
3304.         <a href="/event/40">↵
3305.             ↵
3306.         </a>↵
3307.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p>↵
3308.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3309.     <p class="event-date white-font no-margin" id="date-40"></p>↵
3310.     </div>↵
3311. </article>↵
3312. <article class="event publics rob wqp eju uic tio olw Aveiro" data-id="91"
id="event-91">↵
3313.     <header>↵
3314.         <h2 class="event-name">↵
3315.             <a href="/event/91">uic tio olw</a>↵
3316.         </h2>↵
3317.     </header>↵
3318.     <div class="event-info">↵
3319.         <a href="/event/91">↵
3320.             ↵
3321.         </a>↵
3322.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p>↵
3323.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3324.     <p class="event-date white-font no-margin" id="date-91"></p>↵
3325.     </div>↵
3326. </article>↵
3327. <article class="event publics qwe rew trw Guilherme Moreira Porto" data-
id="101" id="event-101">↵
3328.     <header>↵
3329.         <h2 class="event-name">↵
3330.             <a href="/event/101">Guilherme Moreira</a>↵
3331.         </h2>↵
3332.     </header>↵
3333.     <div class="event-info">↵
```



```
3334.     <a href="/event/101">↵
3335.         ↵
3336.     </a>↵
3337.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
3338.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3339.     <p class="event-date white-font no-margin" id="date-101"></p>↵
3340. </div>↵
3341. </article>↵
3342. <article class="event publics lzy cqa z mz ieu hnj qxs Portugal" data-id="37"
id="event-37">↵
3343.     <header>↵
3344.         <h2 class="event-name">↵
3345.             <a href="/event/37">ieu hnj qxs</a>↵
3346.         </h2>↵
3347.     </header>↵
3348.     <div class="event-info">↵
3349.         <a href="/event/37">↵
3350.             ↵
3351.         </a>↵
3352.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
3353.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3354.         <p class="event-date white-font no-margin" id="date-37"></p>↵
3355.     </div>↵
3356. </article>↵
3357. <article class="event publics rqe kbz uly msl jaz cit Lisbon" data-id="44"
id="event-44">↵
3358.     <header>↵
3359.         <h2 class="event-name">↵
3360.             <a href="/event/44">msl jaz cit</a>↵
3361.         </h2>↵
3362.     </header>↵
3363.     <div class="event-info">↵
3364.         <a href="/event/44">↵
3365.             ↵
3366.         </a>↵
3367.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p>↵
3368.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3369.         <p class="event-date white-font no-margin" id="date-44"></p>↵
3370.     </div>↵
3371. </article>↵
3372. <article class="event publics tpi elk rln fqy tae ace Coimbra" data-id="65"
id="event-65">↵
3373.     <header>↵
3374.         <h2 class="event-name">↵
3375.             <a href="/event/65">fqy tae ace</a>↵
3376.         </h2>↵
3377.     </header>↵
3378.     <div class="event-info">↵
3379.         <a href="/event/65">↵
3380.             ↵
3381.         </a>↵
3382.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p>↵
3383.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3384.         <p class="event-date white-font no-margin" id="date-65"></p>↵
3385.     </div>↵
3386. </article>↵
3387. <article class="event publics qwe rew trw Gi Tobias 2 Porto" data-id="102"
id="event-102">↵
```

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3388. <header>↵
3389.   <h2 class="event-name">↵
3390.     <a href="/event/102">Gi Tobias 2</a>↵
3391.   </h2>↵
3392. </header>↵
3393. <div class="event-info">↵
3394.   <a href="/event/102">↵
3395.     ↵
3396.   </a>↵
3397.   <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
3398.   <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3399.   <p class="event-date white-font no-margin" id="date-102"></p>↵
3400. </div>↵
3401. </article>↵
3402. <article class="event publics vgz ckn hqm olq qja tig Portugal" data-id="42"
id="event-42">↵
3403.   <header>↵
3404.     <h2 class="event-name">↵
3405.       <a href="/event/42">olq qja tig</a>↵
3406.     </h2>↵
3407.   </header>↵
3408.   <div class="event-info">↵
3409.     <a href="/event/42">↵
3410.       ↵
3411.     </a>↵
3412.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
3413.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3414.     <p class="event-date white-font no-margin" id="date-42"></p>↵
3415.   </div>↵
3416. </article>↵
3417. <article class="event publics jxi ofz bwf wed vjj nzy Portugal" data-id="88"
id="event-88">↵
3418.   <header>↵
3419.     <h2 class="event-name">↵
3420.       <a href="/event/88">wed vjj nzy</a>↵
3421.     </h2>↵
3422.   </header>↵
3423.   <div class="event-info">↵
3424.     <a href="/event/88">↵
3425.       ↵
3426.     </a>↵
3427.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
3428.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3429.     <p class="event-date white-font no-margin" id="date-88"></p>↵
3430.   </div>↵
3431. </article>↵
3432. <article class="event publics dyh nmj glc kom woe rtt Coimbra" data-id="33"
id="event-33">↵
3433.   <header>↵
3434.     <h2 class="event-name">↵
3435.       <a href="/event/33">kom woe rtt</a>↵
3436.     </h2>↵
3437.   </header>↵
3438.   <div class="event-info">↵
3439.     <a href="/event/33">↵
3440.       ↵
3441.     </a>↵
3442.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p>↵
```

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3443.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3444.     <p class="event-date white-font no-margin" id="date-33"></p>↵
3445.     </div>↵
3446. </article>↵
3447. <article class="event publics sha fkb eyu trm cnu cyk Portugal" data-id="30"
id="event-30">↵
3448.     <header>↵
3449.         <h2 class="event-name">↵
3450.             <a href="/event/30">trm cnu cyk</a>↵
3451.         </h2>↵
3452.     </header>↵
3453.     <div class="event-info">↵
3454.         <a href="/event/30">↵
3455.             ↵
3456.         </a>↵
3457.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
3458.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3459.         <p class="event-date white-font no-margin" id="date-30"></p>↵
3460.     </div>↵
3461. </article>↵
3462. <article class="event publics jtk jsi crv bsi oge cwn Porto" data-id="64"
id="event-64">↵
3463.     <header>↵
3464.         <h2 class="event-name">↵
3465.             <a href="/event/64">bsi oge cwn</a>↵
3466.         </h2>↵
3467.     </header>↵
3468.     <div class="event-info">↵
3469.         <a href="/event/64">↵
3470.             ↵
3471.         </a>↵
3472.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
3473.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3474.         <p class="event-date white-font no-margin" id="date-64"></p>↵
3475.     </div>↵
3476. </article>↵
3477. <article class="event publics cvt gbr vtf gul ees lyk Porto" data-id="15"
id="event-15">↵
3478.     <header>↵
3479.         <h2 class="event-name">↵
3480.             <a href="/event/15">gul ees lyk</a>↵
3481.         </h2>↵
3482.     </header>↵
3483.     <div class="event-info">↵
3484.         <a href="/event/15">↵
3485.             ↵
3486.         </a>↵
3487.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
3488.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3489.         <p class="event-date white-font no-margin" id="date-15"></p>↵
3490.     </div>↵
3491. </article>↵
3492. <article class="event publics ora kgc yex yih srw ltu Portugal" data-id="84"
id="event-84">↵
3493.     <header>↵
3494.         <h2 class="event-name">↵
3495.             <a href="/event/84">yih srw ltu</a>↵
3496.         </h2>↵
3497.     </header>↵
3498.     <div class="event-info">↵
```

```
3499.     <a href="/event/84"><↵
3500.         <↵
3501.     </a><↵
3502.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p><↵
3503.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
3504.     <p class="event-date white-font no-margin" id="date-84"></p><↵
3505. </div><↵
3506. </article><↵
3507. <article class="event publics lqk kjy vkc cys jqy tsb Lisbon" data-id="19"
id="event-19"><↵
3508.     <header><↵
3509.         <h2 class="event-name"><↵
3510.             <a href="/event/19">cys jqy tsb</a><↵
3511.         </h2><↵
3512.     </header><↵
3513.     <div class="event-info"><↵
3514.         <a href="/event/19"><↵
3515.             <↵
3516.         </a><↵
3517.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p><↵
3518.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
3519.         <p class="event-date white-font no-margin" id="date-19"></p><↵
3520.     </div><↵
3521. </article><↵
3522. <article class="event publics kpk chu cvb vuy fbr dwv Aveiro" data-id="18"
id="event-18"><↵
3523.     <header><↵
3524.         <h2 class="event-name"><↵
3525.             <a href="/event/18">vuy fbr dwv</a><↵
3526.         </h2><↵
3527.     </header><↵
3528.     <div class="event-info"><↵
3529.         <a href="/event/18"><↵
3530.             <↵
3531.         </a><↵
3532.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p><↵
3533.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
3534.         <p class="event-date white-font no-margin" id="date-18"></p><↵
3535.     </div><↵
3536. </article><↵
3537. <article class="event publics lqn mar mhl qld yut yen Portugal" data-id="43"
id="event-43"><↵
3538.     <header><↵
3539.         <h2 class="event-name"><↵
3540.             <a href="/event/43">qld yut yen</a><↵
3541.         </h2><↵
3542.     </header><↵
3543.     <div class="event-info"><↵
3544.         <a href="/event/43"><↵
3545.             <↵
3546.         </a><↵
3547.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p><↵
3548.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
3549.         <p class="event-date white-font no-margin" id="date-43"></p><↵
3550.     </div><↵
3551. </article><↵
3552. <article class="event publics zdn nvm wjx qgg lpc kyo Portugal" data-id="67"
id="event-67"><↵
```

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3553. <header>↵
3554.   <h2 class="event-name">↵
3555.     <a href="/event/67">qgg lpc kyo</a>↵
3556.   </h2>↵
3557. </header>↵
3558. <div class="event-info">↵
3559.   <a href="/event/67">↵
3560.     ↵
3561.   </a>↵
3562.   <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
3563.   <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3564.   <p class="event-date white-font no-margin" id="date-67"></p>↵
3565. </div>↵
3566. </article>↵
3567. <article class="event publics hkv hvj cnj ofo vha pmx Lisbon" data-id="70"
id="event-70">↵
3568.   <header>↵
3569.     <h2 class="event-name">↵
3570.       <a href="/event/70">ofo vha pmx</a>↵
3571.     </h2>↵
3572.   </header>↵
3573.   <div class="event-info">↵
3574.     <a href="/event/70">↵
3575.       ↵
3576.     </a>↵
3577.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p>↵
3578.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3579.     <p class="event-date white-font no-margin" id="date-70"></p>↵
3580.   </div>↵
3581. </article>↵
3582. <article class="event publics ayb uai jkq ohp sht usi Coimbra" data-id="32"
id="event-32">↵
3583.   <header>↵
3584.     <h2 class="event-name">↵
3585.       <a href="/event/32">ohp sht usi</a>↵
3586.     </h2>↵
3587.   </header>↵
3588.   <div class="event-info">↵
3589.     <a href="/event/32">↵
3590.       ↵
3591.     </a>↵
3592.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p>↵
3593.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3594.     <p class="event-date white-font no-margin" id="date-32"></p>↵
3595.   </div>↵
3596. </article>↵
3597. <article class="event publics fwq xvn dcb evs gsy etc Portugal" data-id="14"
id="event-14">↵
3598.   <header>↵
3599.     <h2 class="event-name">↵
3600.       <a href="/event/14">evs gsy etc</a>↵
3601.     </h2>↵
3602.   </header>↵
3603.   <div class="event-info">↵
3604.     <a href="/event/14">↵
3605.       ↵
3606.     </a>↵
3607.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
```



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3608.      <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><
3609.      <p class="event-date white-font no-margin" id="date-14"></p><
3610.      </div><
3611. </article><
3612. <article class="event publics tvr apt xax ffu itx odt Coimbra" data-id="76"
id="event-76"><
3613.   <header><
3614.     <h2 class="event-name"><
3615.       <a href="/event/76">ffu itx odt</a><
3616.     </h2><
3617.   </header><
3618.   <div class="event-info"><
3619.     <a href="/event/76"><
3620.       <
3621.     </a><
3622.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p><
3623.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><
3624.     <p class="event-date white-font no-margin" id="date-76"></p><
3625.   </div><
3626. </article><
3627. <article class="event publics gqy xav fuu pzk pag gdg Aveiro" data-id="8"
id="event-8"><
3628.   <header><
3629.     <h2 class="event-name"><
3630.       <a href="/event/8">pzk pag gdg</a><
3631.     </h2><
3632.   </header><
3633.   <div class="event-info"><
3634.     <a href="/event/8"><
3635.       <
3636.     </a><
3637.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p><
3638.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><
3639.     <p class="event-date white-font no-margin" id="date-8"></p><
3640.   </div><
3641. </article><
3642. <article class="event publics afe gxz aes tj1 cbe nfz Aveiro" data-id="41"
id="event-41"><
3643.   <header><
3644.     <h2 class="event-name"><
3645.       <a href="/event/41">tj1 cbe nfz</a><
3646.     </h2><
3647.   </header><
3648.   <div class="event-info"><
3649.     <a href="/event/41"><
3650.       <
3651.     </a><
3652.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p><
3653.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><
3654.     <p class="event-date white-font no-margin" id="date-41"></p><
3655.   </div><
3656. </article><
3657. <article class="event publics kgo zly vbe dil tew wtb Aveiro" data-id="68"
id="event-68"><
3658.   <header><
3659.     <h2 class="event-name"><
3660.       <a href="/event/68">dil tew wtb</a><
3661.     </h2><
3662.   </header><
3663.   <div class="event-info"><
```



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3664.     <a href="/event/68"><↵
3665.         <↵
3666.     </a><↵
3667.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p><↵
3668.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
3669.     <p class="event-date white-font no-margin" id="date-68"></p><↵
3670. </div><↵
3671. </article><↵
3672. <article class="event publics mti emc xpa oyp zsx ozd Aveiro" data-id="96"
id="event-96"><↵
3673.     <header><↵
3674.         <h2 class="event-name"><↵
3675.             <a href="/event/96">oyp zsx ozd</a><↵
3676.         </h2><↵
3677.     </header><↵
3678.     <div class="event-info"><↵
3679.         <a href="/event/96"><↵
3680.             <↵
3681.         </a><↵
3682.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p><↵
3683.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
3684.         <p class="event-date white-font no-margin" id="date-96"></p><↵
3685.     </div><↵
3686. </article><↵
3687. <article class="event publics cyf zhb hgh kra wdp zix Coimbra" data-id="9"
id="event-9"><↵
3688.     <header><↵
3689.         <h2 class="event-name"><↵
3690.             <a href="/event/9">kra wdp zix</a><↵
3691.         </h2><↵
3692.     </header><↵
3693.     <div class="event-info"><↵
3694.         <a href="/event/9"><↵
3695.             <↵
3696.         </a><↵
3697.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p><↵
3698.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
3699.         <p class="event-date white-font no-margin" id="date-9"></p><↵
3700.     </div><↵
3701. </article><↵
3702. <article class="event publics zfm pca fxi jat mhb dmu Porto" data-id="39"
id="event-39"><↵
3703.     <header><↵
3704.         <h2 class="event-name"><↵
3705.             <a href="/event/39">jat mhb dmu</a><↵
3706.         </h2><↵
3707.     </header><↵
3708.     <div class="event-info"><↵
3709.         <a href="/event/39"><↵
3710.             <↵
3711.         </a><↵
3712.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p><↵
3713.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
3714.         <p class="event-date white-font no-margin" id="date-39"></p><↵
3715.     </div><↵
3716. </article><↵
3717. <article class="event publics jmt bkc wbo jbp nfq yzw Aveiro" data-id="98"
id="event-98"><↵
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3718. <header>↵
3719.   <h2 class="event-name">↵
3720.     <a href="/event/98">jbp nfq yzw</a>↵
3721.   </h2>↵
3722. </header>↵
3723. <div class="event-info">↵
3724.   <a href="/event/98">↵
3725.     ↵
3726.   </a>↵
3727.   <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p>↵
3728.   <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3729.   <p class="event-date white-font no-margin" id="date-98"></p>↵
3730. </div>↵
3731. </article>↵
3732. <article class="event publics tkg ldh arm wmv uwl koc Portugal" data-id="71"
id="event-71">↵
3733.   <header>↵
3734.     <h2 class="event-name">↵
3735.       <a href="/event/71">wmv uwl koc</a>↵
3736.     </h2>↵
3737.   </header>↵
3738.   <div class="event-info">↵
3739.     <a href="/event/71">↵
3740.       ↵
3741.     </a>↵
3742.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
3743.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3744.     <p class="event-date white-font no-margin" id="date-71"></p>↵
3745.   </div>↵
3746. </article>↵
3747. <article class="event publics ajm yqt jrg fkc fgo zsa Coimbra" data-id="21"
id="event-21">↵
3748.   <header>↵
3749.     <h2 class="event-name">↵
3750.       <a href="/event/21">fkc fgo zsa</a>↵
3751.     </h2>↵
3752.   </header>↵
3753.   <div class="event-info">↵
3754.     <a href="/event/21">↵
3755.       ↵
3756.     </a>↵
3757.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p>↵
3758.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3759.     <p class="event-date white-font no-margin" id="date-21"></p>↵
3760.   </div>↵
3761. </article>↵
3762. <article class="event publics ncm klk jmi vol ayq scn Portugal" data-id="55"
id="event-55">↵
3763.   <header>↵
3764.     <h2 class="event-name">↵
3765.       <a href="/event/55">vol ayq scn</a>↵
3766.     </h2>↵
3767.   </header>↵
3768.   <div class="event-info">↵
3769.     <a href="/event/55">↵
3770.       ↵
3771.     </a>↵
3772.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
```

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3773.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3774.     <p class="event-date white-font no-margin" id="date-55"></p>↵
3775.     </div>↵
3776. </article>↵
3777. <article class="event publics vdt fan bmd tqx ozc tvs Lisbon" data-id="87"
id="event-87">↵
3778.     <header>↵
3779.         <h2 class="event-name">↵
3780.             <a href="/event/87">tqx ozc tvs</a>↵
3781.         </h2>↵
3782.     </header>↵
3783.     <div class="event-info">↵
3784.         <a href="/event/87">↵
3785.             ↵
3786.         </a>↵
3787.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p>↵
3788.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3789.         <p class="event-date white-font no-margin" id="date-87"></p>↵
3790.     </div>↵
3791. </article>↵
3792. <article class="event publics xtt yzz rzq moa hst vnm Porto" data-id="45"
id="event-45">↵
3793.     <header>↵
3794.         <h2 class="event-name">↵
3795.             <a href="/event/45">moa hst vnm</a>↵
3796.         </h2>↵
3797.     </header>↵
3798.     <div class="event-info">↵
3799.         <a href="/event/45">↵
3800.             ↵
3801.         </a>↵
3802.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
3803.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3804.         <p class="event-date white-font no-margin" id="date-45"></p>↵
3805.     </div>↵
3806. </article>↵
3807. <article class="event publics jgv xks fyx aph qhb xdp Porto" data-id="27"
id="event-27">↵
3808.     <header>↵
3809.         <h2 class="event-name">↵
3810.             <a href="/event/27">aph qhb xdp</a>↵
3811.         </h2>↵
3812.     </header>↵
3813.     <div class="event-info">↵
3814.         <a href="/event/27">↵
3815.             ↵
3816.         </a>↵
3817.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
3818.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3819.         <p class="event-date white-font no-margin" id="date-27"></p>↵
3820.     </div>↵
3821. </article>↵
3822. <article class="event publics fag kwr rqd api ozp roi Lisbon" data-id="79"
id="event-79">↵
3823.     <header>↵
3824.         <h2 class="event-name">↵
3825.             <a href="/event/79">api ozp roi</a>↵
3826.         </h2>↵
3827.     </header>↵
3828.     <div class="event-info">↵
```

```
3829.     <a href="/event/79"><↵
3830.         <↵
3831.     </a><↵
3832.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p><↵
3833.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
3834.     <p class="event-date white-font no-margin" id="date-79"></p><↵
3835. </div><↵
3836. </article><↵
3837. <article class="event publics nqs uvt mox jfh nqu scw Porto" data-id="20"
id="event-20"><↵
3838.     <header><↵
3839.         <h2 class="event-name"><↵
3840.             <a href="/event/20">jfh nqu scw</a><↵
3841.         </h2><↵
3842.     </header><↵
3843.     <div class="event-info"><↵
3844.         <a href="/event/20"><↵
3845.             <↵
3846.         </a><↵
3847.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p><↵
3848.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
3849.         <p class="event-date white-font no-margin" id="date-20"></p><↵
3850.     </div><↵
3851. </article><↵
3852. <article class="event publics rue fhw qgv dvd lko vvs Porto" data-id="6"
id="event-6"><↵
3853.     <header><↵
3854.         <h2 class="event-name"><↵
3855.             <a href="/event/6">dvd lko vvs</a><↵
3856.         </h2><↵
3857.     </header><↵
3858.     <div class="event-info"><↵
3859.         <a href="/event/6"><↵
3860.             <↵
3861.         </a><↵
3862.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p><↵
3863.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
3864.         <p class="event-date white-font no-margin" id="date-6"></p><↵
3865.     </div><↵
3866. </article><↵
3867. <article class="event publics ndj qwm dqs bsi enn pxi Lisbon" data-id="49"
id="event-49"><↵
3868.     <header><↵
3869.         <h2 class="event-name"><↵
3870.             <a href="/event/49">bsi enn pxi</a><↵
3871.         </h2><↵
3872.     </header><↵
3873.     <div class="event-info"><↵
3874.         <a href="/event/49"><↵
3875.             <↵
3876.         </a><↵
3877.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p><↵
3878.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
3879.         <p class="event-date white-font no-margin" id="date-49"></p><↵
3880.     </div><↵
3881. </article><↵
3882. <article class="event publics rct reb wtv jjb rmy jvt Porto" data-id="69"
id="event-69"><↵
```

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3883. <header>↵
3884.   <h2 class="event-name">↵
3885.     <a href="/event/69">jjb rmy jvt</a>↵
3886.   </h2>↵
3887. </header>↵
3888. <div class="event-info">↵
3889.   <a href="/event/69">↵
3890.     ↵
3891.   </a>↵
3892.   <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
3893.   <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3894.   <p class="event-date white-font no-margin" id="date-69"></p>↵
3895. </div>↵
3896. </article>↵
3897. <article class="event publics nzt iaz wrq fsb fgy asw Portugal" data-id="7"
id="event-7">↵
3898.   <header>↵
3899.     <h2 class="event-name">↵
3900.       <a href="/event/7">fsb fgy asw</a>↵
3901.     </h2>↵
3902.   </header>↵
3903.   <div class="event-info">↵
3904.     <a href="/event/7">↵
3905.       ↵
3906.     </a>↵
3907.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
3908.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3909.     <p class="event-date white-font no-margin" id="date-7"></p>↵
3910.   </div>↵
3911. </article>↵
3912. <article class="event publics xkr lpd tvn qmh rvh lus Lisbon" data-id="53"
id="event-53">↵
3913.   <header>↵
3914.     <h2 class="event-name">↵
3915.       <a href="/event/53">qmh rvh lus</a>↵
3916.     </h2>↵
3917.   </header>↵
3918.   <div class="event-info">↵
3919.     <a href="/event/53">↵
3920.       ↵
3921.     </a>↵
3922.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p>↵
3923.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3924.     <p class="event-date white-font no-margin" id="date-53"></p>↵
3925.   </div>↵
3926. </article>↵
3927. <article class="event publics qep ziu lnt qyu ibc xgg Porto" data-id="82"
id="event-82">↵
3928.   <header>↵
3929.     <h2 class="event-name">↵
3930.       <a href="/event/82">qyu ibc xgg</a>↵
3931.     </h2>↵
3932.   </header>↵
3933.   <div class="event-info">↵
3934.     <a href="/event/82">↵
3935.       ↵
3936.     </a>↵
3937.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
```



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3938.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3939.     <p class="event-date white-font no-margin" id="date-82"></p>↵
3940.     </div>↵
3941. </article>↵
3942. <article class="event publics yqa ncs nas dqj pqd yhx Aveiro" data-id="95"
id="event-95">↵
3943.     <header>↵
3944.         <h2 class="event-name">↵
3945.             <a href="/event/95">dqj pqd yhx</a>↵
3946.         </h2>↵
3947.     </header>↵
3948.     <div class="event-info">↵
3949.         <a href="/event/95">↵
3950.             ↵
3951.         </a>↵
3952.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p>↵
3953.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3954.         <p class="event-date white-font no-margin" id="date-95"></p>↵
3955.     </div>↵
3956. </article>↵
3957. <article class="event publics etw mcb jbn hoe bpp vsw Aveiro" data-id="46"
id="event-46">↵
3958.     <header>↵
3959.         <h2 class="event-name">↵
3960.             <a href="/event/46">hoe bpp vsw</a>↵
3961.         </h2>↵
3962.     </header>↵
3963.     <div class="event-info">↵
3964.         <a href="/event/46">↵
3965.             ↵
3966.         </a>↵
3967.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p>↵
3968.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3969.         <p class="event-date white-font no-margin" id="date-46"></p>↵
3970.     </div>↵
3971. </article>↵
3972. <article class="event publics ffx sdt euw vsf qfs wcq Porto" data-id="48"
id="event-48">↵
3973.     <header>↵
3974.         <h2 class="event-name">↵
3975.             <a href="/event/48">vsf qfs wcq</a>↵
3976.         </h2>↵
3977.     </header>↵
3978.     <div class="event-info">↵
3979.         <a href="/event/48">↵
3980.             ↵
3981.         </a>↵
3982.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
3983.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
3984.         <p class="event-date white-font no-margin" id="date-48"></p>↵
3985.     </div>↵
3986. </article>↵
3987. <article class="event publics zmi rua glu okh xzh hnv Aveiro" data-id="92"
id="event-92">↵
3988.     <header>↵
3989.         <h2 class="event-name">↵
3990.             <a href="/event/92">okh xzh hnv</a>↵
3991.         </h2>↵
3992.     </header>↵
3993.     <div class="event-info">↵
```



```
3994.     <a href="/event/92"><↵
3995.         <↵
3996.     </a><↵
3997.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p><↵
3998.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
3999.     <p class="event-date white-font no-margin" id="date-92"></p><↵
4000. </div><↵
4001. </article><↵
4002. <article class="event publics zed njm ivh twc boa dfu Lisbon" data-id="90"
id="event-90"><↵
4003.     <header><↵
4004.         <h2 class="event-name"><↵
4005.             <a href="/event/90">twc boa dfu</a><↵
4006.         </h2><↵
4007.     </header><↵
4008.     <div class="event-info"><↵
4009.         <a href="/event/90"><↵
4010.             <↵
4011.         </a><↵
4012.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p><↵
4013.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4014.         <p class="event-date white-font no-margin" id="date-90"></p><↵
4015.     </div><↵
4016. </article><↵
4017. <article class="event publics pfg rxg uao git mcw glu Porto" data-id="23"
id="event-23"><↵
4018.     <header><↵
4019.         <h2 class="event-name"><↵
4020.             <a href="/event/23">git mcw glu</a><↵
4021.         </h2><↵
4022.     </header><↵
4023.     <div class="event-info"><↵
4024.         <a href="/event/23"><↵
4025.             <↵
4026.         </a><↵
4027.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p><↵
4028.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4029.         <p class="event-date white-font no-margin" id="date-23"></p><↵
4030.     </div><↵
4031. </article><↵
4032. <article class="event publics wpo tht mjr gih qky ywc Coimbra" data-id="26"
id="event-26"><↵
4033.     <header><↵
4034.         <h2 class="event-name"><↵
4035.             <a href="/event/26">gih qky ywc</a><↵
4036.         </h2><↵
4037.     </header><↵
4038.     <div class="event-info"><↵
4039.         <a href="/event/26"><↵
4040.             <↵
4041.         </a><↵
4042.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p><↵
4043.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4044.         <p class="event-date white-font no-margin" id="date-26"></p><↵
4045.     </div><↵
4046. </article><↵
4047. <article class="event publics gcy pwd zok zbe tgg vnp Porto" data-id="10"
id="event-10"><↵
```

```
4048. <header>↵
4049.   <h2 class="event-name">↵
4050.     <a href="/event/10">zbe tgk vnp</a>↵
4051.   </h2>↵
4052. </header>↵
4053. <div class="event-info">↵
4054.   <a href="/event/10">↵
4055.     ↵
4056.   </a>↵
4057.   <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
4058.   <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4059.   <p class="event-date white-font no-margin" id="date-10"></p>↵
4060. </div>↵
4061. </article>↵
4062. <article class="event publics gma shw owm eji uzf axr Coimbra" data-id="83"
id="event-83">↵
4063.   <header>↵
4064.     <h2 class="event-name">↵
4065.       <a href="/event/83">eji uzf axr</a>↵
4066.     </h2>↵
4067.   </header>↵
4068.   <div class="event-info">↵
4069.     <a href="/event/83">↵
4070.       ↵
4071.     </a>↵
4072.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p>↵
4073.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4074.     <p class="event-date white-font no-margin" id="date-83"></p>↵
4075.   </div>↵
4076. </article>↵
4077. <article class="event publics liy oyo liu oyw hiw noj Porto" data-id="80"
id="event-80">↵
4078.   <header>↵
4079.     <h2 class="event-name">↵
4080.       <a href="/event/80">oyw hiw noj</a>↵
4081.     </h2>↵
4082.   </header>↵
4083.   <div class="event-info">↵
4084.     <a href="/event/80">↵
4085.       ↵
4086.     </a>↵
4087.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
4088.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4089.     <p class="event-date white-font no-margin" id="date-80"></p>↵
4090.   </div>↵
4091. </article>↵
4092. <article class="event publics rmm xvz ans utj qkt gdo Porto" data-id="94"
id="event-94">↵
4093.   <header>↵
4094.     <h2 class="event-name">↵
4095.       <a href="/event/94">utj qkt gdo</a>↵
4096.     </h2>↵
4097.   </header>↵
4098.   <div class="event-info">↵
4099.     <a href="/event/94">↵
4100.       ↵
4101.     </a>↵
4102.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
```

```
4103.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4104.     <p class="event-date white-font no-margin" id="date-94"></p>↵
4105.     </div>↵
4106. </article>↵
4107. <article class="event publics jpa jwf syl xjg qpm icn Coimbra" data-id="50"
id="event-50">↵
4108.     <header>↵
4109.         <h2 class="event-name">↵
4110.             <a href="/event/50">xjg qpm icn</a>↵
4111.         </h2>↵
4112.     </header>↵
4113.     <div class="event-info">↵
4114.         <a href="/event/50">↵
4115.             ↵
4116.         </a>↵
4117.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p>↵
4118.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
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4119.         <p class="event-date white-font no-margin" id="date-50"></p>↵
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4121. </article>↵
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4124.         <h2 class="event-name">↵
4125.             <a href="/event/100">lpp mld lut</a>↵
4126.         </h2>↵
4127.     </header>↵
4128.     <div class="event-info">↵
4129.         <a href="/event/100">↵
4130.             ↵
4131.         </a>↵
4132.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
4133.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4134.         <p class="event-date white-font no-margin" id="date-100"></p>↵
4135.     </div>↵
4136. </article>↵
4137. <article class="event publics trs nzi bso yxn tgf wjc Portugal" data-id="36"
id="event-36">↵
4138.     <header>↵
4139.         <h2 class="event-name">↵
4140.             <a href="/event/36">yxn tgf wjc</a>↵
4141.         </h2>↵
4142.     </header>↵
4143.     <div class="event-info">↵
4144.         <a href="/event/36">↵
4145.             ↵
4146.         </a>↵
4147.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
4148.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4149.         <p class="event-date white-font no-margin" id="date-36"></p>↵
4150.     </div>↵
4151. </article>↵
4152. <article class="event publics rqy ajx gbi xrm hsx qye Lisbon" data-id="35"
id="event-35">↵
4153.     <header>↵
4154.         <h2 class="event-name">↵
4155.             <a href="/event/35">xrm hsx qye</a>↵
4156.         </h2>↵
4157.     </header>↵
4158.     <div class="event-info">↵
```

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4159.     <a href="/event/35"><↵
4160.         <↵
4161.     </a><↵
4162.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p><↵
4163.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4164.     <p class="event-date white-font no-margin" id="date-35"></p><↵
4165. </div><↵
4166. </article><↵
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4169.         <h2 class="event-name"><↵
4170.             <a href="/event/4">lrf axc faj</a><↵
4171.         </h2><↵
4172.     </header><↵
4173.     <div class="event-info"><↵
4174.         <a href="/event/4"><↵
4175.             <↵
4176.         </a><↵
4177.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p><↵
4178.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4179.         <p class="event-date white-font no-margin" id="date-4"></p><↵
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4181. </article><↵
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id="event-56"><↵
4183.     <header><↵
4184.         <h2 class="event-name"><↵
4185.             <a href="/event/56">ipp lez ver</a><↵
4186.         </h2><↵
4187.     </header><↵
4188.     <div class="event-info"><↵
4189.         <a href="/event/56"><↵
4190.             <↵
4191.         </a><↵
4192.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p><↵
4193.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4194.         <p class="event-date white-font no-margin" id="date-56"></p><↵
4195.     </div><↵
4196. </article><↵
4197. <article class="event publics cxi won xyx bej gbr yeq Aveiro" data-id="24"
id="event-24"><↵
4198.     <header><↵
4199.         <h2 class="event-name"><↵
4200.             <a href="/event/24">bej gbr yeq</a><↵
4201.         </h2><↵
4202.     </header><↵
4203.     <div class="event-info"><↵
4204.         <a href="/event/24"><↵
4205.             <↵
4206.         </a><↵
4207.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p><↵
4208.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4209.         <p class="event-date white-font no-margin" id="date-24"></p><↵
4210.     </div><↵
4211. </article><↵
4212. <article class="event publics ond mob wfc ysb vxs qft Porto" data-id="59"
id="event-59"><↵
```

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4213. <header>↵
4214.   <h2 class="event-name">↵
4215.     <a href="/event/59">ysb vxs qft</a>↵
4216.   </h2>↵
4217. </header>↵
4218. <div class="event-info">↵
4219.   <a href="/event/59">↵
4220.     ↵
4221.   </a>↵
4222.   <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
4223.   <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4224.   <p class="event-date white-font no-margin" id="date-59"></p>↵
4225. </div>↵
4226. </article>↵
4227. <article class="event publics toh tsj pqf qqp hxo uhj Aveiro" data-id="22"
id="event-22">↵
4228.   <header>↵
4229.     <h2 class="event-name">↵
4230.       <a href="/event/22">qqp hxo uhj</a>↵
4231.     </h2>↵
4232.   </header>↵
4233.   <div class="event-info">↵
4234.     <a href="/event/22">↵
4235.       ↵
4236.     </a>↵
4237.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p>↵
4238.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4239.     <p class="event-date white-font no-margin" id="date-22"></p>↵
4240.   </div>↵
4241. </article>↵
4242. <article class="event publics bij hwk pcv kdw wev tzt Portugal" data-id="58"
id="event-58">↵
4243.   <header>↵
4244.     <h2 class="event-name">↵
4245.       <a href="/event/58">kdw wev tzt</a>↵
4246.     </h2>↵
4247.   </header>↵
4248.   <div class="event-info">↵
4249.     <a href="/event/58">↵
4250.       ↵
4251.     </a>↵
4252.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
4253.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4254.     <p class="event-date white-font no-margin" id="date-58"></p>↵
4255.   </div>↵
4256. </article>↵
4257. <article class="event publics cjx lmr hou hzj aif lgi Portugal" data-id="52"
id="event-52">↵
4258.   <header>↵
4259.     <h2 class="event-name">↵
4260.       <a href="/event/52">hzj aif lgi</a>↵
4261.     </h2>↵
4262.   </header>↵
4263.   <div class="event-info">↵
4264.     <a href="/event/52">↵
4265.       ↵
4266.     </a>↵
4267.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
```



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4268.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4269.     <p class="event-date white-font no-margin" id="date-52"></p>↵
4270.     </div>↵
4271. </article>↵
4272. <article class="event publics tps nml ttb gze saf xcw Coimbra" data-id="54"
id="event-54">↵
4273.     <header>↵
4274.         <h2 class="event-name">↵
4275.             <a href="/event/54">gze saf xcw</a>↵
4276.         </h2>↵
4277.     </header>↵
4278.     <div class="event-info">↵
4279.         <a href="/event/54">↵
4280.             ↵
4281.         </a>↵
4282.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p>↵
4283.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4284.     <p class="event-date white-font no-margin" id="date-54"></p>↵
4285.     </div>↵
4286. </article>↵
4287. <article class="event publics tac jpx ihe qqi sqn mes Portugal" data-id="28"
id="event-28">↵
4288.     <header>↵
4289.         <h2 class="event-name">↵
4290.             <a href="/event/28">qqi sqn mes</a>↵
4291.         </h2>↵
4292.     </header>↵
4293.     <div class="event-info">↵
4294.         <a href="/event/28">↵
4295.             ↵
4296.         </a>↵
4297.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
4298.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4299.     <p class="event-date white-font no-margin" id="date-28"></p>↵
4300.     </div>↵
4301. </article>↵
4302. <article class="event publics xaa uwc ipj nod ixl iwl Portugal" data-id="89"
id="event-89">↵
4303.     <header>↵
4304.         <h2 class="event-name">↵
4305.             <a href="/event/89">nod ixl iwl</a>↵
4306.         </h2>↵
4307.     </header>↵
4308.     <div class="event-info">↵
4309.         <a href="/event/89">↵
4310.             ↵
4311.         </a>↵
4312.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
4313.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4314.     <p class="event-date white-font no-margin" id="date-89"></p>↵
4315.     </div>↵
4316. </article>↵
4317. <article class="event publics ull nra gwd zje oqf bym Portugal" data-id="16"
id="event-16">↵
4318.     <header>↵
4319.         <h2 class="event-name">↵
4320.             <a href="/event/16">zje oqf bym</a>↵
4321.         </h2>↵
4322.     </header>↵
4323.     <div class="event-info">↵
```



```
4324.     <a href="/event/16"><↵
4325.         <↵
4326.     </a><↵
4327.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p><↵
4328.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4329.     <p class="event-date white-font no-margin" id="date-16"></p><↵
4330. </div><↵
4331. </article><↵
4332. <article class="event publics wwv opv tny cbd zjy dkl Porto" data-id="81"
id="event-81"><↵
4333.     <header><↵
4334.         <h2 class="event-name"><↵
4335.             <a href="/event/81">cbd zjy dkl</a><↵
4336.         </h2><↵
4337.     </header><↵
4338.     <div class="event-info"><↵
4339.         <a href="/event/81"><↵
4340.             <↵
4341.         </a><↵
4342.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p><↵
4343.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4344.         <p class="event-date white-font no-margin" id="date-81"></p><↵
4345.     </div><↵
4346. </article><↵
4347. <article class="event publics nuu etb vka dlf oqh pvu Lisbon" data-id="72"
id="event-72"><↵
4348.     <header><↵
4349.         <h2 class="event-name"><↵
4350.             <a href="/event/72">dlf oqh pvu</a><↵
4351.         </h2><↵
4352.     </header><↵
4353.     <div class="event-info"><↵
4354.         <a href="/event/72"><↵
4355.             <↵
4356.         </a><↵
4357.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p><↵
4358.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4359.         <p class="event-date white-font no-margin" id="date-72"></p><↵
4360.     </div><↵
4361. </article><↵
4362. <article class="event publics att ipi ubq yyh sxj kld Portugal" data-id="29"
id="event-29"><↵
4363.     <header><↵
4364.         <h2 class="event-name"><↵
4365.             <a href="/event/29">yyh sxj kld</a><↵
4366.         </h2><↵
4367.     </header><↵
4368.     <div class="event-info"><↵
4369.         <a href="/event/29"><↵
4370.             <↵
4371.         </a><↵
4372.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p><↵
4373.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4374.         <p class="event-date white-font no-margin" id="date-29"></p><↵
4375.     </div><↵
4376. </article><↵
4377. <article class="event publics ecm lyv hwf pvd auz amw Aveiro" data-id="77"
id="event-77"><↵
```

```
4378. <header>↵
4379.   <h2 class="event-name">↵
4380.     <a href="/event/77">pvd auz amw</a>↵
4381.   </h2>↵
4382. </header>↵
4383. <div class="event-info">↵
4384.   <a href="/event/77">↵
4385.     ↵
4386.   </a>↵
4387.   <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p>↵
4388.   <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4389.   <p class="event-date white-font no-margin" id="date-77"></p>↵
4390. </div>↵
4391. </article>↵
4392. <article class="event publics nbd rgv dqj bjs ntp yhw Aveiro" data-id="63"
id="event-63">↵
4393.   <header>↵
4394.     <h2 class="event-name">↵
4395.       <a href="/event/63">bjs ntp yhw</a>↵
4396.     </h2>↵
4397.   </header>↵
4398.   <div class="event-info">↵
4399.     <a href="/event/63">↵
4400.       ↵
4401.     </a>↵
4402.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p>↵
4403.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4404.     <p class="event-date white-font no-margin" id="date-63"></p>↵
4405.   </div>↵
4406. </article>↵
4407. <article class="event publics olj nvn ysn yht pgb fav Coimbra" data-id="61"
id="event-61">↵
4408.   <header>↵
4409.     <h2 class="event-name">↵
4410.       <a href="/event/61">yht pgb fav</a>↵
4411.     </h2>↵
4412.   </header>↵
4413.   <div class="event-info">↵
4414.     <a href="/event/61">↵
4415.       ↵
4416.     </a>↵
4417.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p>↵
4418.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4419.     <p class="event-date white-font no-margin" id="date-61"></p>↵
4420.   </div>↵
4421. </article>↵
4422. <article class="event publics igy xdt wjc tsx lxa vau Lisbon" data-id="11"
id="event-11">↵
4423.   <header>↵
4424.     <h2 class="event-name">↵
4425.       <a href="/event/11">tsx lxa vau</a>↵
4426.     </h2>↵
4427.   </header>↵
4428.   <div class="event-info">↵
4429.     <a href="/event/11">↵
4430.       ↵
4431.     </a>↵
4432.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p>↵
```

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4433.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4434.     <p class="event-date white-font no-margin" id="date-11"></p>↵
4435.     </div>↵
4436. </article>↵
4437. <article class="event publics xyn izo uli ksu llj cuv Portugal" data-id="5"
id="event-5">↵
4438.     <header>↵
4439.         <h2 class="event-name">↵
4440.             <a href="/event/5">ksu llj cuv</a>↵
4441.         </h2>↵
4442.     </header>↵
4443.     <div class="event-info">↵
4444.         <a href="/event/5">↵
4445.             ↵
4446.         </a>↵
4447.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
4448.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4449.         <p class="event-date white-font no-margin" id="date-5"></p>↵
4450.     </div>↵
4451. </article>↵
4452. <article class="event publics grp png tjz mqh isz xbn Portugal" data-id="85"
id="event-85">↵
4453.     <header>↵
4454.         <h2 class="event-name">↵
4455.             <a href="/event/85">mqh isz xbn</a>↵
4456.         </h2>↵
4457.     </header>↵
4458.     <div class="event-info">↵
4459.         <a href="/event/85">↵
4460.             ↵
4461.         </a>↵
4462.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
4463.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4464.         <p class="event-date white-font no-margin" id="date-85"></p>↵
4465.     </div>↵
4466. </article>↵
4467. <article class="event publics mgh dev qhw kzf evx alt Aveiro" data-id="31"
id="event-31">↵
4468.     <header>↵
4469.         <h2 class="event-name">↵
4470.             <a href="/event/31">kzf evx alt</a>↵
4471.         </h2>↵
4472.     </header>↵
4473.     <div class="event-info">↵
4474.         <a href="/event/31">↵
4475.             ↵
4476.         </a>↵
4477.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p>↵
4478.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4479.         <p class="event-date white-font no-margin" id="date-31"></p>↵
4480.     </div>↵
4481. </article>↵
4482. <article class="event publics xlp mwz atn pdu wmv jrn Lisbon" data-id="60"
id="event-60">↵
4483.     <header>↵
4484.         <h2 class="event-name">↵
4485.             <a href="/event/60">pdu wmv jrn</a>↵
4486.         </h2>↵
4487.     </header>↵
4488.     <div class="event-info">↵
```

```
4489.     <a href="/event/60"><↵
4490.         <↵
4491.     </a><↵
4492.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p><↵
4493.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4494.     <p class="event-date white-font no-margin" id="date-60"></p><↵
4495. </div><↵
4496. </article><↵
4497. <article class="event publics zux exr jeq seq mit zzx Portugal" data-id="97"
id="event-97"><↵
4498.     <header><↵
4499.         <h2 class="event-name"><↵
4500.             <a href="/event/97">seq mit zzx</a><↵
4501.         </h2><↵
4502.     </header><↵
4503.     <div class="event-info"><↵
4504.         <a href="/event/97"><↵
4505.             <↵
4506.         </a><↵
4507.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p><↵
4508.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4509.         <p class="event-date white-font no-margin" id="date-97"></p><↵
4510.     </div><↵
4511. </article><↵
4512. <article class="event publics zft dab ony kpq vyj apz Coimbra" data-id="62"
id="event-62"><↵
4513.     <header><↵
4514.         <h2 class="event-name"><↵
4515.             <a href="/event/62">kpq vyj apz</a><↵
4516.         </h2><↵
4517.     </header><↵
4518.     <div class="event-info"><↵
4519.         <a href="/event/62"><↵
4520.             <↵
4521.         </a><↵
4522.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p><↵
4523.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4524.         <p class="event-date white-font no-margin" id="date-62"></p><↵
4525.     </div><↵
4526. </article><↵
4527. <article class="event publics bid voy zak kfw lij hrq Coimbra" data-id="86"
id="event-86"><↵
4528.     <header><↵
4529.         <h2 class="event-name"><↵
4530.             <a href="/event/86">kfw lij hrq</a><↵
4531.         </h2><↵
4532.     </header><↵
4533.     <div class="event-info"><↵
4534.         <a href="/event/86"><↵
4535.             <↵
4536.         </a><↵
4537.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p><↵
4538.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4539.         <p class="event-date white-font no-margin" id="date-86"></p><↵
4540.     </div><↵
4541. </article><↵
4542. <article class="event publics ykw inp sdb dqs ujr bub Porto" data-id="74"
id="event-74"><↵
```

```
4543. <header>↵
4544.   <h2 class="event-name">↵
4545.     <a href="/event/74">dqs ujr bub</a>↵
4546.   </h2>↵
4547. </header>↵
4548. <div class="event-info">↵
4549.   <a href="/event/74">↵
4550.     ↵
4551.   </a>↵
4552.   <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
4553.   <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4554.   <p class="event-date white-font no-margin" id="date-74"></p>↵
4555. </div>↵
4556. </article>↵
4557. <article class="event publics sed znj ftv nxt fbs cah Porto" data-id="93"
id="event-93">↵
4558.   <header>↵
4559.     <h2 class="event-name">↵
4560.       <a href="/event/93">nxt fbs cah</a>↵
4561.     </h2>↵
4562.   </header>↵
4563.   <div class="event-info">↵
4564.     <a href="/event/93">↵
4565.       ↵
4566.     </a>↵
4567.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
4568.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4569.     <p class="event-date white-font no-margin" id="date-93"></p>↵
4570.   </div>↵
4571. </article>↵
4572. <article class="event publics niq gib ojt ggn vsu ujw Portugal" data-id="34"
id="event-34">↵
4573.   <header>↵
4574.     <h2 class="event-name">↵
4575.       <a href="/event/34">ggn vsu ujw</a>↵
4576.     </h2>↵
4577.   </header>↵
4578.   <div class="event-info">↵
4579.     <a href="/event/34">↵
4580.       ↵
4581.     </a>↵
4582.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
4583.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4584.     <p class="event-date white-font no-margin" id="date-34"></p>↵
4585.   </div>↵
4586. </article>↵
4587. <article class="event publics wpc fje vgk utm lcx nzl Portugal" data-id="12"
id="event-12">↵
4588.   <header>↵
4589.     <h2 class="event-name">↵
4590.       <a href="/event/12">utm lcx nzl</a>↵
4591.     </h2>↵
4592.   </header>↵
4593.   <div class="event-info">↵
4594.     <a href="/event/12">↵
4595.       ↵
4596.     </a>↵
4597.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
```



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4598.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4599.     <p class="event-date white-font no-margin" id="date-12"></p>↵
4600.     </div>↵
4601. </article>↵
4602. <article class="event publics zfy rau pod cbe gqi plb Coimbra" data-id="73"
id="event-73">↵
4603.     <header>↵
4604.         <h2 class="event-name">↵
4605.             <a href="/event/73">cbe gqi plb</a>↵
4606.         </h2>↵
4607.     </header>↵
4608.     <div class="event-info">↵
4609.         <a href="/event/73">↵
4610.             ↵
4611.         </a>↵
4612.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p>↵
4613.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4614.         <p class="event-date white-font no-margin" id="date-73"></p>↵
4615.     </div>↵
4616. </article>↵
4617. <article class="event publics sir vpo fli oyh enn jcf Porto" data-id="13"
id="event-13">↵
4618.     <header>↵
4619.         <h2 class="event-name">↵
4620.             <a href="/event/13">oyh enn jcf</a>↵
4621.         </h2>↵
4622.     </header>↵
4623.     <div class="event-info">↵
4624.         <a href="/event/13">↵
4625.             ↵
4626.         </a>↵
4627.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p>↵
4628.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4629.         <p class="event-date white-font no-margin" id="date-13"></p>↵
4630.     </div>↵
4631. </article>↵
4632. <article class="event publics okf yhh epa jfj izq piy Coimbra" data-id="17"
id="event-17">↵
4633.     <header>↵
4634.         <h2 class="event-name">↵
4635.             <a href="/event/17">jfj izq piy</a>↵
4636.         </h2>↵
4637.     </header>↵
4638.     <div class="event-info">↵
4639.         <a href="/event/17">↵
4640.             ↵
4641.         </a>↵
4642.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p>↵
4643.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4644.         <p class="event-date white-font no-margin" id="date-17"></p>↵
4645.     </div>↵
4646. </article>↵
4647. <article class="event publics too epa bhs orm aai tdh Porto" data-id="66"
id="event-66">↵
4648.     <header>↵
4649.         <h2 class="event-name">↵
4650.             <a href="/event/66">orm aai tdh</a>↵
4651.         </h2>↵
4652.     </header>↵
4653.     <div class="event-info">↵
```



```
4654.     <a href="/event/66"><↵
4655.         <↵
4656.     </a><↵
4657.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Porto </p><↵
4658.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4659.     <p class="event-date white-font no-margin" id="date-66"></p><↵
4660. </div><↵
4661. </article><↵
4662. <article class="event publics xkd ihe esl pcw udb iit Aveiro" data-id="25"
id="event-25"><↵
4663.     <header><↵
4664.         <h2 class="event-name"><↵
4665.             <a href="/event/25">pcw udb iit</a><↵
4666.         </h2><↵
4667.     </header><↵
4668.     <div class="event-info"><↵
4669.         <a href="/event/25"><↵
4670.             <↵
4671.         </a><↵
4672.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Aveiro </p><↵
4673.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4674.         <p class="event-date white-font no-margin" id="date-25"></p><↵
4675.     </div><↵
4676. </article><↵
4677. <article class="event publics hvn svs kad wdu dbn ypr Coimbra" data-id="47"
id="event-47"><↵
4678.     <header><↵
4679.         <h2 class="event-name"><↵
4680.             <a href="/event/47">wdu dbn ypr</a><↵
4681.         </h2><↵
4682.     </header><↵
4683.     <div class="event-info"><↵
4684.         <a href="/event/47"><↵
4685.             <↵
4686.         </a><↵
4687.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Coimbra </p><↵
4688.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4689.         <p class="event-date white-font no-margin" id="date-47"></p><↵
4690.     </div><↵
4691. </article><↵
4692. <article class="event publics sbi qfe mhc lit nkb hub Portugal" data-id="38"
id="event-38"><↵
4693.     <header><↵
4694.         <h2 class="event-name"><↵
4695.             <a href="/event/38">lit nkb hub</a><↵
4696.         </h2><↵
4697.     </header><↵
4698.     <div class="event-info"><↵
4699.         <a href="/event/38"><↵
4700.             <↵
4701.         </a><↵
4702.         <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p><↵
4703.         <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p><↵
4704.         <p class="event-date white-font no-margin" id="date-38"></p><↵
4705.     </div><↵
4706. </article><↵
4707. <article class="event publics oxv zcz bzt ryd pgb vmw Portugal" data-id="78"
id="event-78"><↵
```

```
4708. <header>↵
4709.   <h2 class="event-name">↵
4710.     <a href="/event/78">ryd pgb vmw</a>↵
4711.   </h2>↵
4712. </header>↵
4713. <div class="event-info">↵
4714.   <a href="/event/78">↵
4715.     ↵
4716.   </a>↵
4717.   <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
4718.   <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4719.   <p class="event-date white-font no-margin" id="date-78"></p>↵
4720. </div>↵
4721. </article>↵
4722. <article class="event publics uuw seb uvv gug tpb kyk Portugal" data-id="75"
id="event-75">↵
4723.   <header>↵
4724.     <h2 class="event-name">↵
4725.       <a href="/event/75">gug tpb kyk</a>↵
4726.     </h2>↵
4727.   </header>↵
4728.   <div class="event-info">↵
4729.     <a href="/event/75">↵
4730.       ↵
4731.     </a>↵
4732.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Portugal </p>↵
4733.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4734.     <p class="event-date white-font no-margin" id="date-75"></p>↵
4735.   </div>↵
4736. </article>↵
4737. <article class="event publics hgm uaq keo ahg uon chm Lisbon" data-id="99"
id="event-99">↵
4738.   <header>↵
4739.     <h2 class="event-name">↵
4740.       <a href="/event/99">ahg uon chm</a>↵
4741.     </h2>↵
4742.   </header>↵
4743.   <div class="event-info">↵
4744.     <a href="/event/99">↵
4745.       ↵
4746.     </a>↵
4747.     <p class="event-location white-font"> <i class="fas fa-map-marker-alt">
</i> Lisbon </p>↵
4748.     <p class="event-privacy white-font public"> <i class="fas fa-lock-open
white-font"></i> Public </p>↵
4749.     <p class="event-date white-font no-margin" id="date-99"></p>↵
4750.   </div>↵
4751. </article>↵
4752. </div>↵
4753. </div>↵
4754. ↵
4755.   </section>↵
4756. </main>↵
4757. <footer class="main-footer mgt20 pdb5">↵
4758.   <span class="footer-content">↵
4759.     © PowerEvents 2022↵
4760.   </span>↵
4761.   <div class="footer-links">↵
4762.     <a href="/about">About Us</a>↵
4763.     <a href="/contacts">Contacts</a>↵
4764.     <a href="/faq">FAQ</a>↵
4765.   </div>↵
4766. </footer>↵
```

```
4767.    </body>↵  
4768. </html>
```

Used the HTML parser.

Total execution time 479 milliseconds.

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