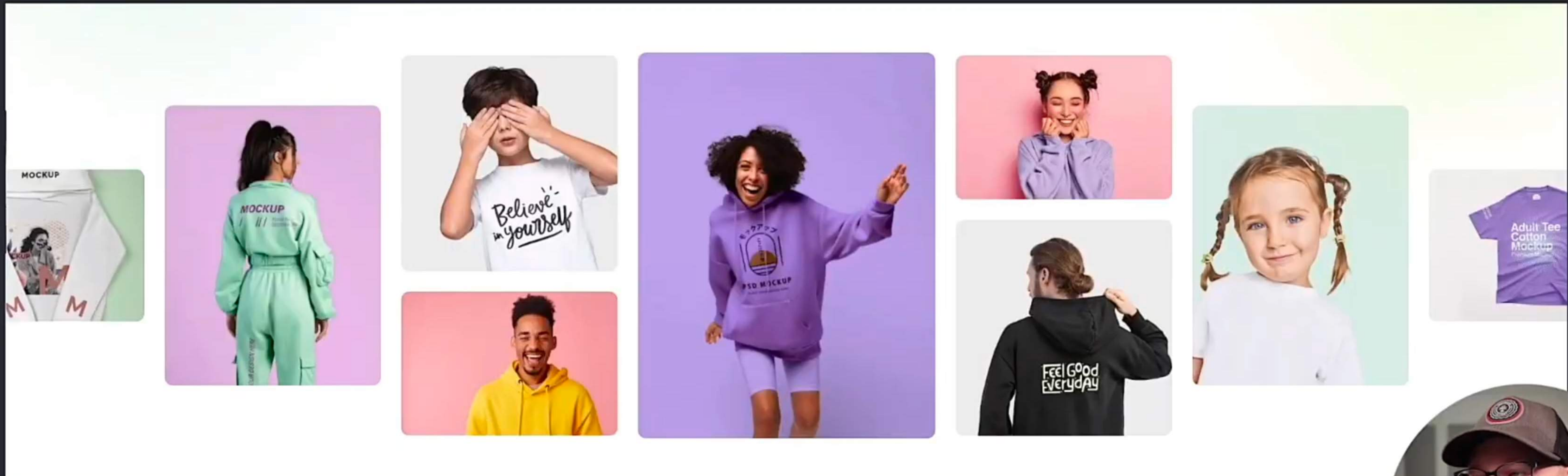


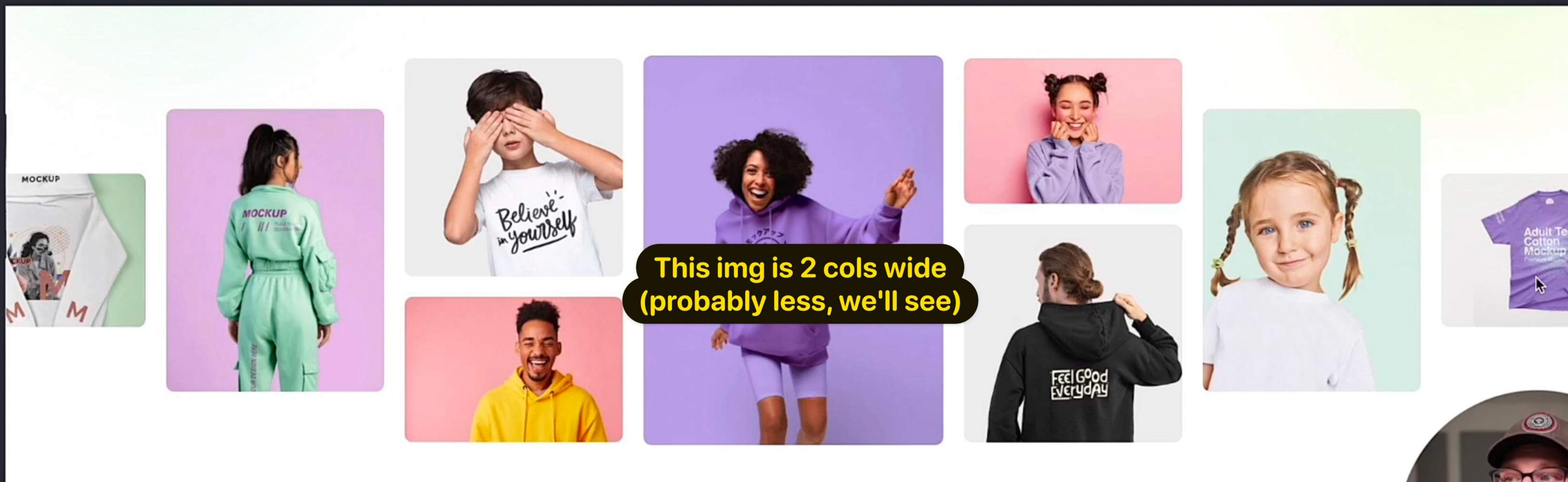
CleanShot 2023-09-28 at 11.51.52@2x.jpg

VIDEO



CleanShot 2023-09-28 at 11.51.52@2x.jpg

We need 8 cols and 6 rows

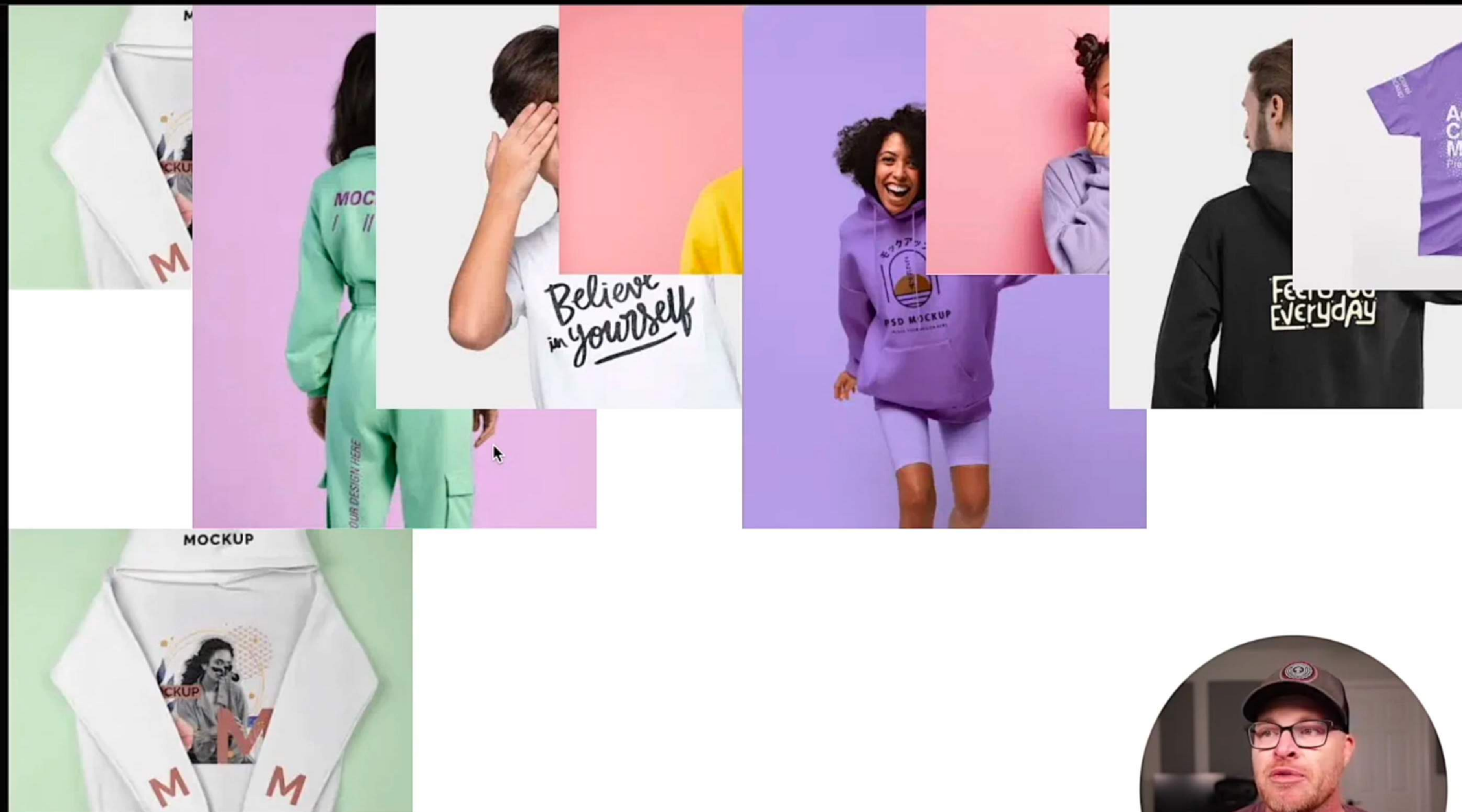


Symmetrical Image Grid Divider
Kevin Geary

```
HTML
CSS
JS
```

```
body {
  padding: 0;
  margin: 0;
}

.symmetrical-grid {
  width: 100%;
  display: grid;
  grid-template-columns: repeat(8, minmax(0, 1fr));
  grid-template-rows: repeat(6, minmax(0, 1fr));
}
```

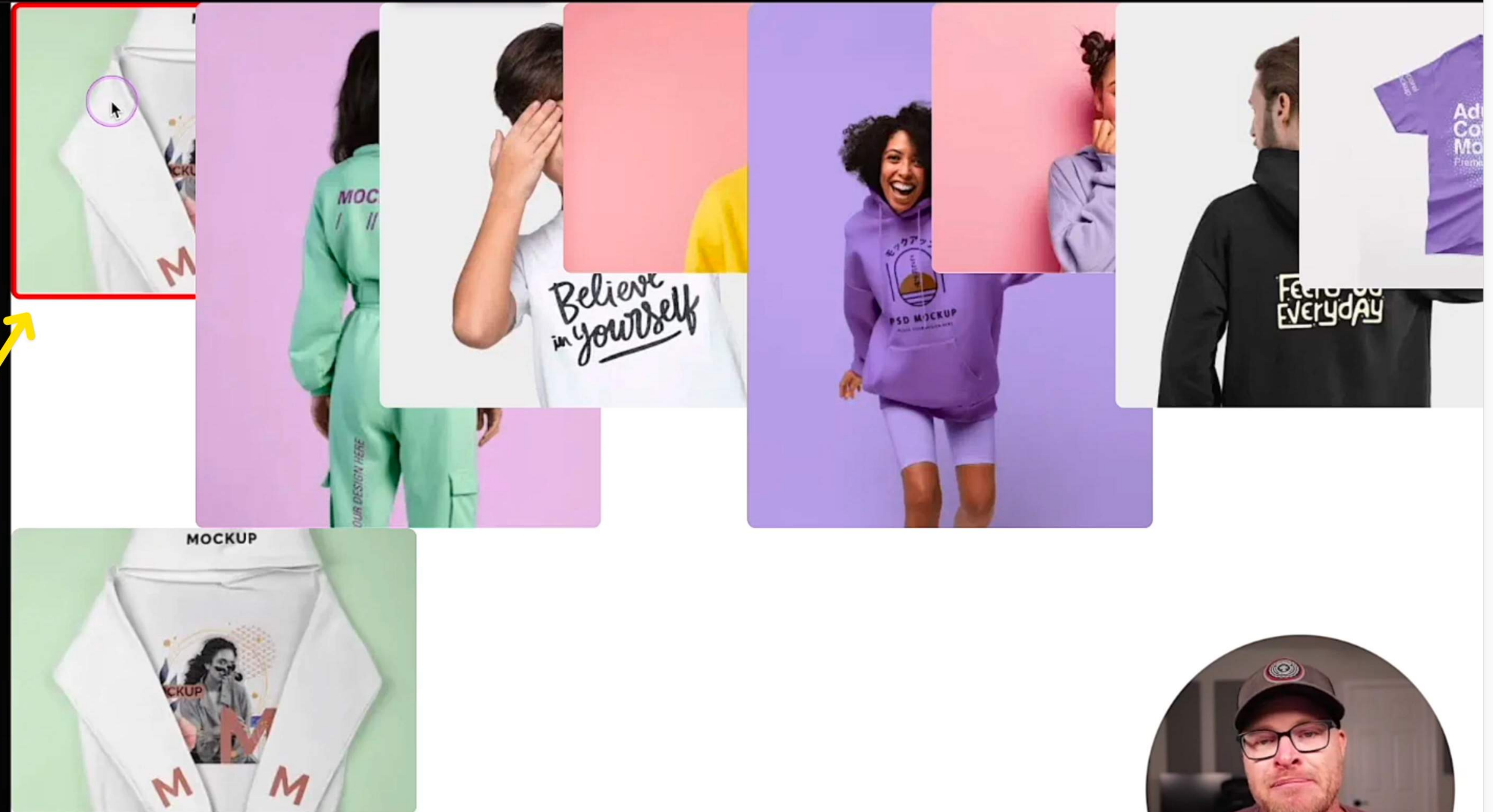


```

1 body {
2   padding: 0;
3   margin: 0;
4 }
5
6 .symmetrical-grid {
7   width: 100%;
8   display: grid;
9   grid-template-columns: repeat(8, minmax(0,
10    1fr));
11   grid-template-rows: repeat(6, minmax(0,
12    1fr));
13 }
14
15 .symmetrical-grid > img {
16   border-radius: .5rem;
17 }
18
19 .symmetrical-grid > img:nth-child(1) {
20   border: 5px solid red;
21 }

```

Check whether we selected the correct image



```

1 body {
2   padding: 0;
3   margin: 0;
4 }
5
6 .symmetrical-grid {
7   width: 100%;
8   display: grid;
9   grid-template-columns: repeat(8, minmax(0,
10    1fr));
11   grid-template-rows: repeat(6, minmax(0,
12    1fr));
13 }
14
15 .symmetrical-grid > img {
16   border-radius: .5rem;
17   display: var(--display, flex);
18 }
19
20 .symmetrical-grid > img:nth-child(1) {
21   --display: none;
22 }

```

**Now only the first image is not shown.
We need to do the opposite though**



The CSS Grid Area Property Let's You Position Items Like an Absolute Sniper.mp4

POP QUIZ (Int-Adv)! Symmetr x Symmetrical Image Grid Divid x Symmetrical Image Grid Divid x +

codepen.io/geary-co/pen/bGOJOaV?editors=0100

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Symmetrical Image Grid Divider Kevin Geary

HTML CSS JS

```
13 .symmetrical-grid > img {
14   border-radius: .5rem;
15   display: var(--display, flex);
16 }
17
18 .symmetrical-grid > img:nth-child(1) {
19   --display: none;
20 }
21 .symmetrical-grid > img:nth-child(2) {
22   --display: none;
23 }
24 .symmetrical-grid > img:nth-child(3) {
25   --display: none;
26 }
27 .symmetrical-grid > img:nth-child(4) {
28   --display: none;
29 }
30 .symmetrical-grid > img:nth-child(5) {
31   --display: none;
32 }
33 .symmetrical-grid > img:nth-child(6) {
34   --display: none;
35 }
36 .symmetrical-grid > img:nth-child(7) {
37   --display: none;
38 }
39 .symmetrical-grid > img:nth-child(8) {
40   --display: none;
41 }
42 .symmetrical-grid > img:nth-child(9) {
43   --display: none;
44 }
```

MOCKUP

We numbered all the images and now we can work with always the next image at a time

Console Assets Comments ⌘ Keys

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10:21

The CSS Grid Area Property Let's You Position Items Like an Absolute Sniper.mp4

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Symmetrical Image Grid Divider

Kevin Geary

HTML CSS JS

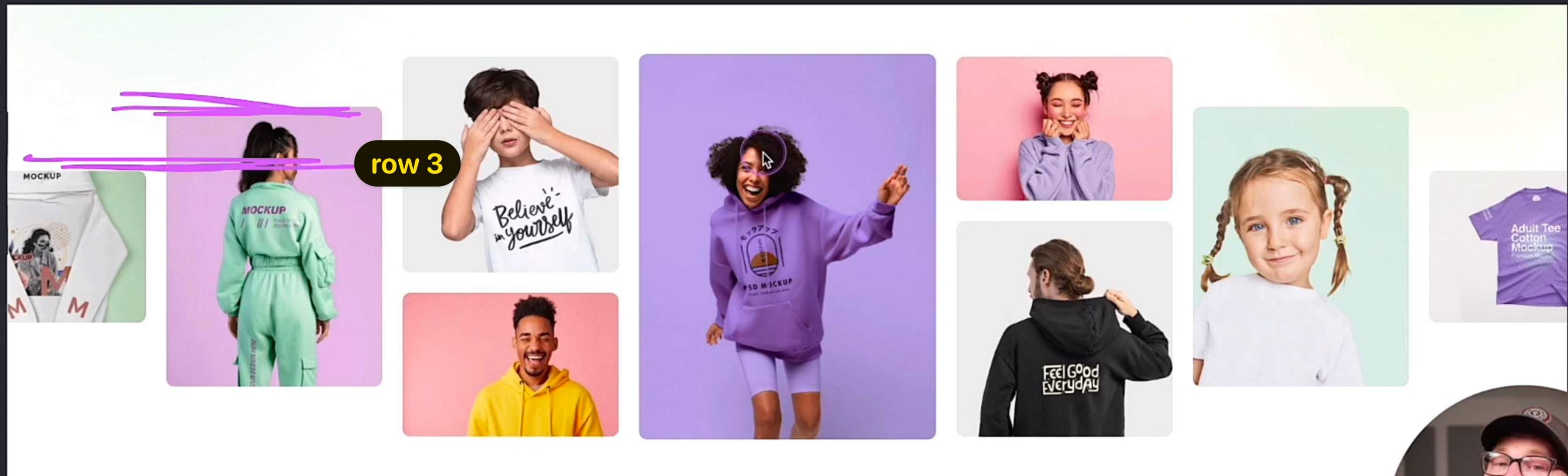
```
13 .symmetrical-grid > img {
14   border-radius: .5rem;
15   display: var(--display, flex);
16 }
17
18 .symmetrical-grid > img:nth-child(1) {
19   grid-area: 1 / 2 / 3 / 4;
20 }
21
22 .symmetrical-grid > img:nth-child(2) {
23   --display: none;
24 }
25
26 .symmetrical-grid > img:nth-child(3) {
27   --display: none;
28 }
29
30 .symmetrical-grid > img:nth-child(4) {
31   --display: none;
32 }
33
34 .symmetrical-grid > img:nth-child(5) {
35   --display: none;
36 }
37
38 .symmetrical-grid > img:nth-child(6) {
39   --display: none;
40 }
41
42 .symmetrical-grid > img:nth-child(7) {
43   --display: none;
44 }
```

MOCKUP

What the 4 values mean:
1: Where the row starts
3: Where the row ends
2: Where the col starts
4: Where the col ends

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11:40

The CSS Grid Area Property Let's You Position Items Like an Absolute Sniper.mp4

POP QUIZ (Int-Adv)! Symmetr

Symmetrical Image Grid Dividi

Symmetrical Image Grid Dividi

circle.digitalambition.co/c/pop-quiz/pop-quiz-int-adv-symmetrical-image-grid-divider

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CleanShot 2023-09-28 at 11.51.52@2x.jpg

MOCKUP

MOCKUP

row 5

Believe in yourself

PSD MOCKUP

FEEL GOOD EVERYDAY

Adult Tee Cotton Mockup

12:53



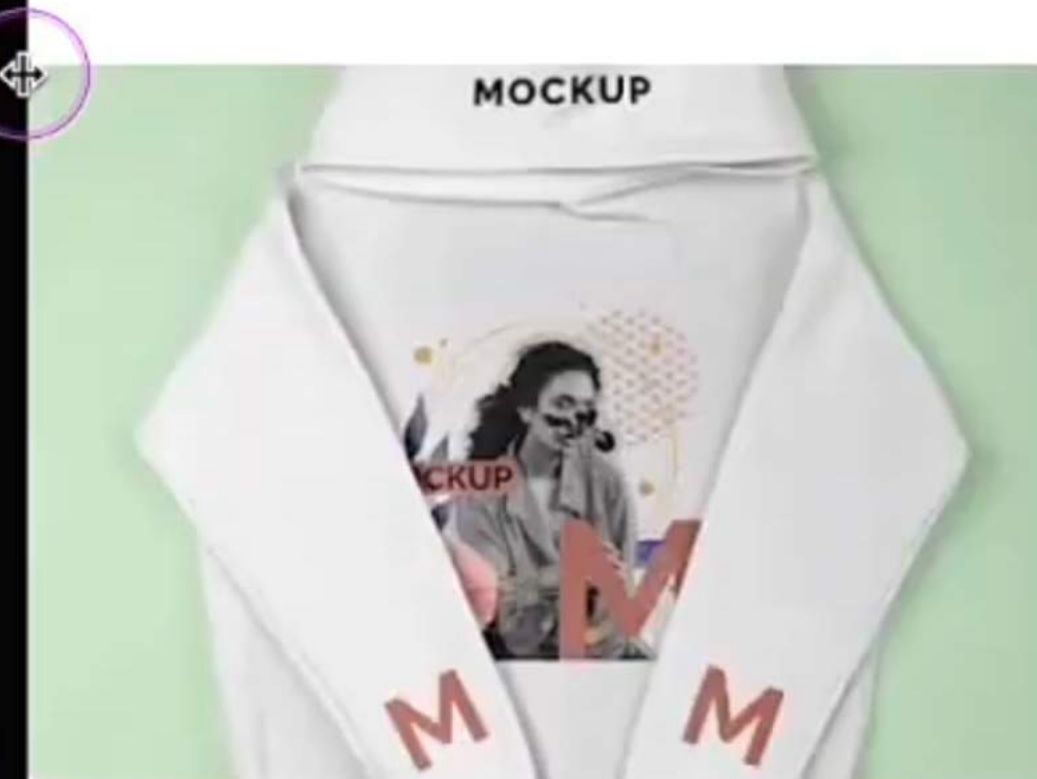
```
13 .symmetrical-grid > img {
14   border-radius: .5rem;
15   display: var(--display, flex);
16 }
```

```

    .symmetrical-grid > img:nth-child(1) {
      grid-area: 3 / 1 / 5 / span 1;
    }

```

```
22 --display: none;
23 }
24 .symmetrical-grid > img:nth-child(3) {
25     --display: none;
26 }
27 .symmetrical-grid > img:nth-child(4) {
28     --display: none;
29 }
30 .symmetrical-grid > img:nth-child(5) {
31     --display: none;
32 }
33 .symmetrical-grid > img:nth-child(6) {
34     --display: none;
35 }
36 .symmetrical-grid > img:nth-child(7) {
37     --display: none;
38 }
39 .symmetrical-grid > img:nth-child(8) {
40     --display: none;
41 }
42 .symmetrical-grid > img:nth-child(9) {
43     --display: none;
44 }
```



POP QUIZ (Int-Adv)! Symmetr Symmetrical Image Grid Divi Symmetrical Image Grid Divi

codepen.io/geary-co/pen/bGOJOaV?editors=0100

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Symmetrical Image Grid Divider

Kevin Geary

HTML CSS JS

```
1 width: 100%;
2 display: grid;
3 grid-template-columns: repeat(8, minmax(0,
4 1fr));
5 grid-template-rows: repeat(6, minmax(0,
6 1fr));
7 }
8
9 .symmetrical-grid > img {
10   border-radius: .5rem;
11   display: var(--display, flex);
12   width: 100%;
13   height: 100%;
14 }
15
16 .symmetrical-grid > img:nth-child(1) {
17   grid-area: 3 / 1 / 5 / span 1;
18 }
19
20 .symmetrical-grid > img:nth-child(2) {
21   --display: none;
22 }
23
24 .symmetrical-grid > img:nth-child(3) {
25   --display: none;
26 }
27
28 .symmetrical-grid > img:nth-child(4) {
29   --display: none;
30 }
31
32 .symmetrical-grid > img:nth-child(5) {
33   --display: none;
34 }
35
36 .symmetrical-grid > img:nth-child(6) {
37   --display: none;
38 }
```

MOCKUP

Now we can't see where the grids boundaries are

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13:54

The CSS Grid Area Property Let's You Position Items Like an Absolute Sniper.mp4

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Symmetrical Image Grid Divider

Kevin Geary

HTML CSS JS

```
1 body {
2   padding: 0;
3   margin: 0;
4 }
5
6 .symmetrical-grid {
7   background-color: #333;
8   width: 100%;
9   display: grid;
10  grid-template-columns: repeat(8, minmax(0, 1fr));
11  grid-template-rows: repeat(6, minmax(0, 1fr));
12 }
13
14 .symmetrical-grid > img {
15   border-radius: .5rem;
16   display: var(--display, flex);
17   width: 100%;
18   height: 100%;
19 }
20
21 .symmetrical-grid > img:nth-child(1) {
22   grid-area: 3 / 1 / 5 / span 1;
23 }
24 .symmetrical-grid > img:nth-child(2) {
25   --display: none;
26 }
27 .symmetrical-grid > img:nth-child(3) {
28   --display: none;
29 }
30 .symmetrical-grid > img:nth-child(4) {
31   --display: none;
32 }
```

Up here's the grid...



 Symmetrical Image Grid Divider
Kevin Geary

HTML

⚙️ ▼

 CSS




```

8      width: 100%;
9      display: grid;
10     grid-template-columns: repeat(8, minmax(0,
11     1fr));
12     grid-template-rows: repeat(6, minmax(0,
13     1fr));
14 }

```

```
14 .symmetrical-grid > img {
15   border-radius: .5rem;
16   display: var(--display, flex);
17   width: 100%;
18   height: 100%;
19   object-fit: cover;
20 }
```

```
22 .symmetrical-grid > img:nth-child(1) {
23   grid-area: 3 / 1 / 5 / span 1;
24 }
25
26 .symmetrical-grid > img:nth-child(2) {
27   grid-area: 3 / 2 / 5 / span 1;
28 }
29 }
```

```
29 --display: none;
```

```
31 .symmetrical-grid > img:nth-child(4) {
32   --display: none;
33 }
```

```
34 .symmetrical-grid > img:nth-child(5) {
35   --display: none;
36 }
```

```
37 .symmetrical-grid > img:nth-child(6) {
38     --display: none;
```

JS  

Console Assets Comments ⌘ Keys

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15:00

```

11 grid-template-rows: repeat(6, minmax(0,
12 1fr));
13 }
14 .symmetrical-grid > img {
15   border-radius: .5rem;
16   display: var(--display, flex);
17   width: 100%;
18   height: 100%;
19   object-fit: cover;
20 }
21
22 .symmetrical-grid > img:nth-child(1) {
23   grid-area: 3 / 1 / 5 / span 1;
24 }
25 .symmetrical-grid > img:nth-child(2) {
26   grid-area: 2 / 2 / 6 / span 1;
27 }
28 .symmetrical-grid > img:nth-child(3) {
29   --display: none;
30 }
31 .symmetrical-grid > img:nth-child(4) {
32   --display: none;
33 }
34 .symmetrical-grid > img:nth-child(5) {
35   --display: none;
36 }
37 .symmetrical-grid > img:nth-child(6) {
38   --display: none;
39 }
40 .symmetrical-grid > img:nth-child(7) {
41   --display: none;

```

Image 2 should start 1 row earlier and end 1 row later



The CSS Grid Area Property Let's You Position Items Like an Absolute Sniper.mp4

POP QUIZ (Int-Adv)! Symmetr x Symmetrical Image Grid Dividi x Symmetrical Image Grid Dividi x +

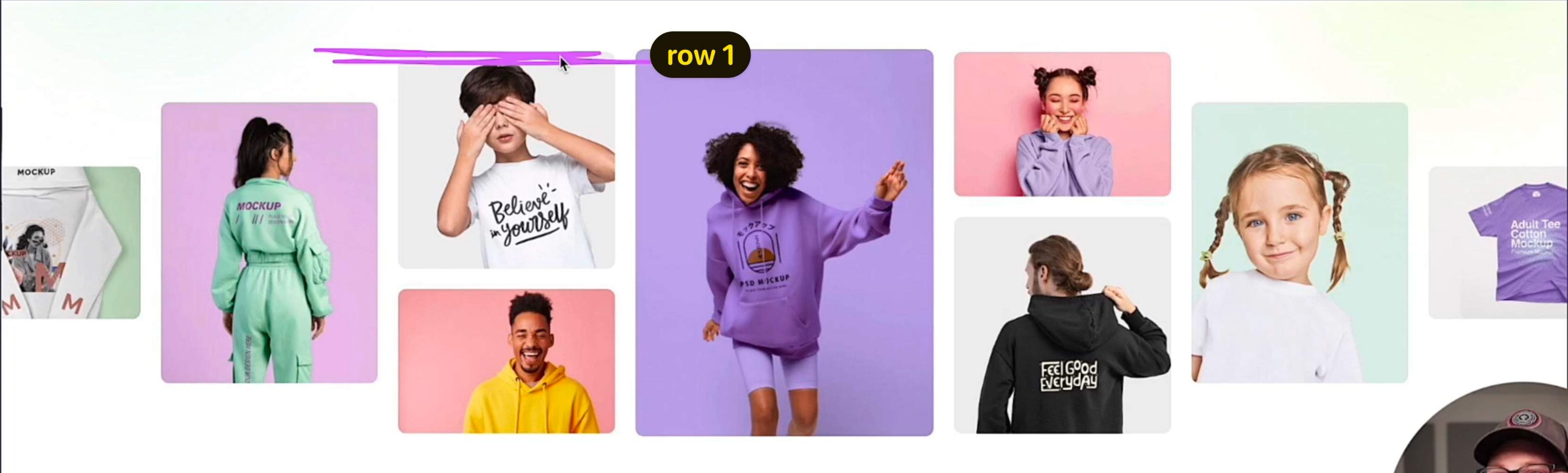
circle.digitalambition.co/c/pop-quiz/pop-quiz-int-adv-symmetrical-image-grid-divider

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Search

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row 1





15:43

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Symmetrical Image Grid Divider

Kevin Geary

Pen saved. ✕

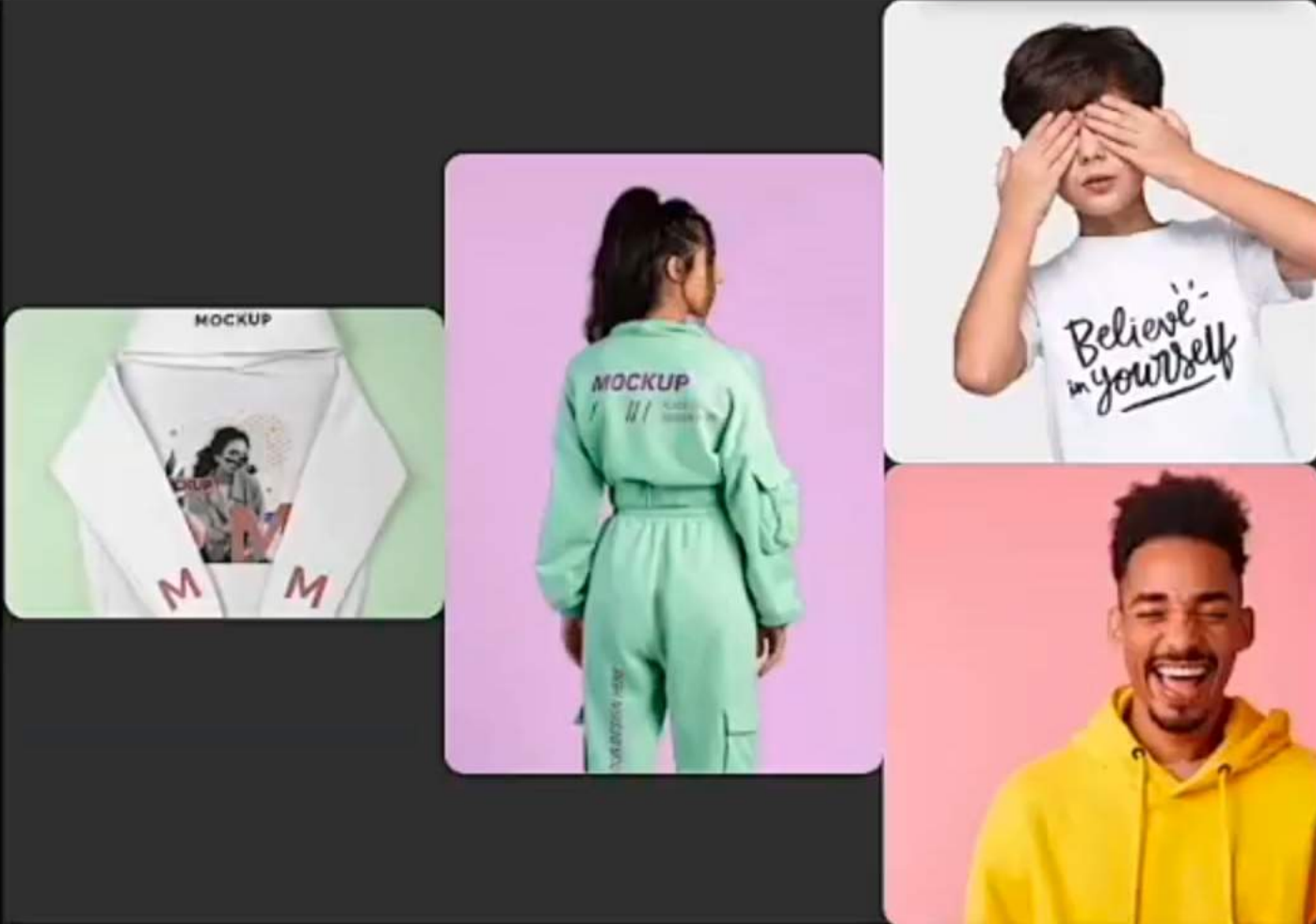
Save Settings

HTML

CSS

```
14 .symmetrical-grid > img {
15   border-radius: .5rem;
16   display: var(--display, flex);
17   width: 100%;
18   height: 100%;
19   object-fit: cover;
20 }
21
22 .symmetrical-grid > img:nth-child(1) {
23   grid-area: 3 / 1 / 5 / span 1;
24 }
25
26 .symmetrical-grid > img:nth-child(2) {
27   grid-area: 2 / 2 / 6 / span 1;
28 }
29
30 .symmetrical-grid > img:nth-child(3) {
31   grid-area: 1 / 3 / 4 / span 1;
32 }
33
34 .symmetrical-grid > img:nth-child(4) {
35   grid-area: 4 / 3 / end / span 1;
36 }
37
38 .symmetrical-grid > img:nth-child(5) {
39   --display: none;
40 }
41
42 .symmetrical-grid > img:nth-child(6) {
43   --display: none;
44 }
45
46 .symmetrical-grid > img:nth-child(7) {
47   --display: none;
48 }
49
50 .symmetrical-grid > img:nth-child(8) {
51   --display: none;
52 }
53
54 .symmetrical-grid > img:nth-child(9) {
55   --display: none;
56 }
```

1 2

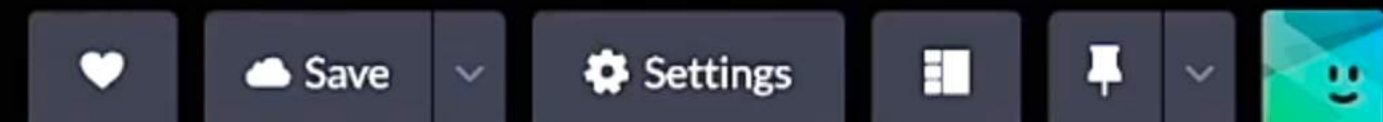


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16:14

 Symmetrical Image Grid Divider
Kevin Geary



HTML

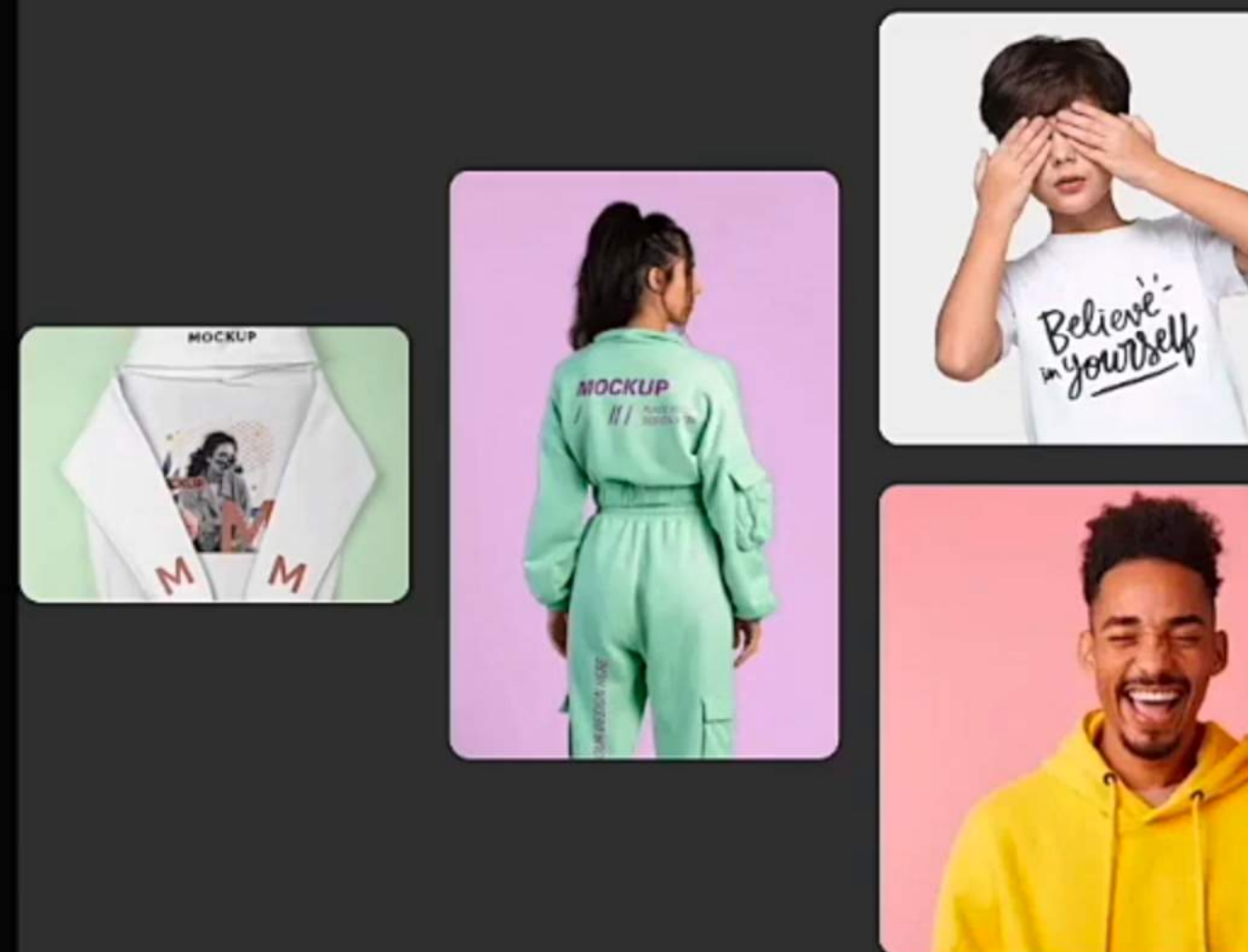
 CSS



```

4 }
5
6 .symmetrical-grid {
7   background-color: #333;
8   width: 100%;
9   display: grid;
10  grid-template-columns: repeat(8, minmax(0,
11    1fr));
12  grid-template-rows: repeat(6, minmax(0,
13    1fr));
14  gap: 1rem;
15  padding-block: 2rem;
16 }
17
18 .symmetrical-grid > img {
19   border-radius: .5rem;
20   display: var(--display, flex);
21   width: 100%;
22   height: 100%;
23   object-fit: cover;
24 }
25
26 .symmetrical-grid > img:nth-child(1) {
27   grid-area: 3 / 1 / 5 / span 1;
28 }
29
30 .symmetrical-grid > img:nth-child(2) {
31   grid-area: 2 / 2 / 6 / span 1;
32 }
33
34 .symmetrical-grid > img:nth-child(3) {
35   grid-area: 1 / 3 / 4 / span 1;
36 }
37
38 .symmetrical-grid > img:nth-child(4) {
39   grid-area: 4 / 3 / end / span 1;
40 }

```



HTML

 CSS


```
19 width: 100%;
20 height: 100%;
21 object-fit: cover;
22 }
23
24 .symmetrical-grid > img:nth-child(1) {
25   grid-area: 3 / 1 / 5 / span 1;
26 }
27 .symmetrical-grid > img:nth-child(2) {
28   grid-area: 2 / 2 / 6 / span 1;
29 }
30 .symmetrical-grid > img:nth-child(3) {
31   grid-area: 1 / 3 / 4 / span 1;
32 }
33 .symmetrical-grid > img:nth-child(4) {
34   grid-area: 4 / 3 / end / span 1;
35 }
36 .symmetrical-grid > img:nth-child(5) {
37   grid-area: 1 / 4 / end / span 2;
38 }
39 .symmetrical-grid > img:nth-child(6) {
40   --display: none;
41 }
42 .symmetrical-grid > img:nth-child(7) {
43   --display: none;
44 }
45 .symmetrical-grid > img:nth-child(8) {
46   --display: none;
47 }
48 .symmetrical-grid > img:nth-child(9) {
49   --display: none;
50 }
```

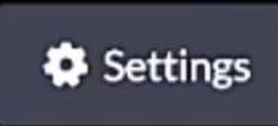
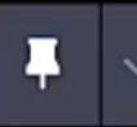
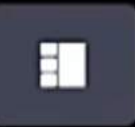
This is the larger image in the middle



 Symmetrical Image Grid Divider
Kevin Geary



Kevin Geary

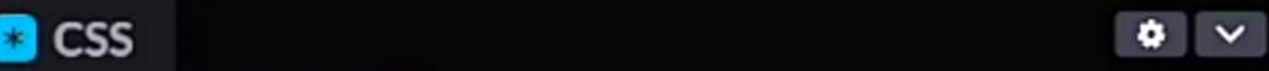
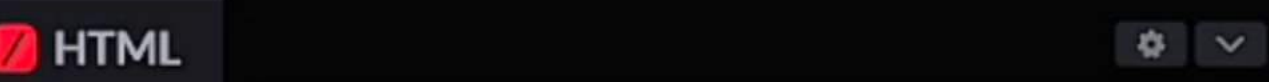
 Save Settings

```

19 width: 100%;
20 height: 100%;
21 object-fit: cover;
22 }
23
24 .symmetrical-grid > img:nth-child(1) {
25   grid-area: 3 / 1 / 5 / span 1;
26 }
27 .symmetrical-grid > img:nth-child(2) {
28   grid-area: 2 / 2 / 6 / span 1;
29 }
30 .symmetrical-grid > img:nth-child(3) {
31   grid-area: 1 / 3 / 4 / span 1;
32 }
33 .symmetrical-grid > img:nth-child(4) {
34   grid-area: 4 / 3 / end / span 1;
35 }
36 .symmetrical-grid > img:nth-child(5) {
37   grid-area: 1 / 4 / end / span 2;
38 }
39
40 .symmetrical-grid > img:nth-child(6) {
41   grid-area: 1 / 6 / 4 / span 1;
42 }
43
44 .symmetrical-grid > img:nth-child(7) {
45   --display: none;
46 }
47
48 .symmetrical-grid > img:nth-child(8) {
49   --display: none;
50 }
51
52 .symmetrical-grid > img:nth-child(9) {
53   --display: none;
54 }
55
56 .symmetrical-grid > img:nth-child(10) {
57   --display: none;
58 }
59
60 .symmetrical-grid > img:nth-child(11) {
61   --display: none;
62 }
63
64 .symmetrical-grid > img:nth-child(12) {
65   --display: none;
66 }
67
68 .symmetrical-grid > img:nth-child(13) {
69   --display: none;
70 }
71
72 .symmetrical-grid > img:nth-child(14) {
73   --display: none;
74 }
75
76 .symmetrical-grid > img:nth-child(15) {
77   --display: none;
78 }
79
80 .symmetrical-grid > img:nth-child(16) {
81   --display: none;
82 }
83
84 .symmetrical-grid > img:nth-child(17) {
85   --display: none;
86 }
87
88 .symmetrical-grid > img:nth-child(18) {
89   --display: none;
90 }
91
92 .symmetrical-grid > img:nth-child(19) {
93   --display: none;
94 }
95
96 .symmetrical-grid > img:nth-child(20) {
97   --display: none;
98 }
99
100 .symmetrical-grid > img:nth-child(21) {
101   --display: none;
102 }
103
104 .symmetrical-grid > img:nth-child(22) {
105   --display: none;
106 }
107
108 .symmetrical-grid > img:nth-child(23) {
109   --display: none;
110 }
111
112 .symmetrical-grid > img:nth-child(24) {
113   --display: none;
114 }
115
116 .symmetrical-grid > img:nth-child(25) {
117   --display: none;
118 }
119
120 .symmetrical-grid > img:nth-child(26) {
121   --display: none;
122 }
123
124 .symmetrical-grid > img:nth-child(27) {
125   --display: none;
126 }
127
128 .symmetrical-grid > img:nth-child(28) {
129   --display: none;
130 }
131
132 .symmetrical-grid > img:nth-child(29) {
133   --display: none;
134 }
135
136 .symmetrical-grid > img:nth-child(30) {
137   --display: none;
138 }
139
140 .symmetrical-grid > img:nth-child(31) {
141   --display: none;
142 }
143
144 .symmetrical-grid > img:nth-child(32) {
145   --display: none;
146 }
147
148 .symmetrical-grid > img:nth-child(33) {
149   --display: none;
150 }
151
152 .symmetrical-grid > img:nth-child(34) {
153   --display: none;
154 }
155
156 .symmetrical-grid > img:nth-child(35) {
157   --display: none;
158 }
159
160 .symmetrical-grid > img:nth-child(36) {
161   --display: none;
162 }
163
164 .symmetrical-grid > img:nth-child(37) {
165   --display: none;
166 }
167
168 .symmetrical-grid > img:nth-child(38) {
169   --display: none;
170 }
171
172 .symmetrical-grid > img:nth-child(39) {
173   --display: none;
174 }
175
176 .symmetrical-grid > img:nth-child(40) {
177   --display: none;
178 }
179
180 .symmetrical-grid > img:nth-child(41) {
181   --display: none;
182 }
183
184 .symmetrical-grid > img:nth-child(42) {
185   --display: none;
186 }
187
188 .symmetrical-grid > img:nth-child(43) {
189   --display: none;
190 }
191
192 .symmetrical-grid > img:nth-child(44) {
193   --display: none;
194 }
195
196 .symmetrical-grid > img:nth-child(45) {
197   --display: none;
198 }
199
200 .symmetrical-grid > img:nth-child(46) {
201   --display: none;
202 }
203
204 .symmetrical-grid > img:nth-child(47) {
205   --display: none;
206 }
207
208 .symmetrical-grid > img:nth-child(48) {
209   --display: none;
210 }
211
212 .symmetrical-grid > img:nth-child(49) {
213   --display: none;
214 }
215
216 .symmetrical-grid > img:nth-child(50) {
217   --display: none;
218 }
219
220 .symmetrical-grid > img:nth-child(51) {
221   --display: none;
222 }
223
224 .symmetrical-grid > img:nth-child(52) {
225   --display: none;
226 }
227
228 .symmetrical-grid > img:nth-child(53) {
229   --display: none;
230 }
231
232 .symmetrical-grid > img:nth-child(54) {
233   --display: none;
234 }
235
236 .symmetrical-grid > img:nth-child(55) {
237   --display: none;
238 }
239
240 .symmetrical-grid > img:nth-child(56) {
241   --display: none;
242 }
243
244 .symmetrical-grid > img:nth-child(57) {
245   --display: none;
246 }
247
248 .symmetrical-grid > img:nth-child(58) {
249   --display: none;
250 }
251
252 .symmetrical-grid > img:nth-child(59) {
253   --display: none;
254 }
255
256 .symmetrical-grid > img:nth-child(60) {
257   --display: none;
258 }
259
260 .symmetrical-grid > img:nth-child(61) {
261   --display: none;
262 }
263
264 .symmetrical-grid > img:nth-child(62) {
265   --display: none;
266 }
267
268 .symmetrical-grid > img:nth-child(63) {
269   --display: none;
270 }
271
272 .symmetrical-grid > img:nth-child(64) {
273   --display: none;
274 }
275
276 .symmetrical-grid > img:nth-child(65) {
277   --display: none;
278 }
279
280 .symmetrical-grid > img:nth-child(66) {
281   --display: none;
282 }
283
284 .symmetrical-grid > img:nth-child(67) {
285   --display: none;
286 }
287
288 .symmetrical-grid > img:nth-child(68) {
289   --display: none;
290 }
291
292 .symmetrical-grid > img:nth-child(69) {
293   --display: none;
294 }
295
296 .symmetrical-grid > img:nth-child(70) {
297   --display: none;
298 }
299
300 .symmetrical-grid > img:nth-child(71) {
301   --display: none;
302 }
303
304 .symmetrical-grid > img:nth-child(72) {
305   --display: none;
306 }
307
308 .symmetrical-grid > img:nth-child(73) {
309   --display: none;
310 }
311
312 .symmetrical-grid > img:nth-child(74) {
313   --display: none;
314 }
315
316 .symmetrical-grid > img:nth-child(75) {
317   --display: none;
318 }
319
320 .symmetrical-grid > img:nth-child(76) {
321   --display: none;
322 }
323
324 .symmetrical-grid > img:nth-child(77) {
325   --display: none;
326 }
327
328 .symmetrical-grid > img:nth-child(78) {
329   --display: none;
330 }
331
332 .symmetrical-grid > img:nth-child(79) {
333   --display: none;
334 }
335
336 .symmetrical-grid > img:nth-child(80) {
337   --display: none;
338 }
339
340 .symmetrical-grid > img:nth-child(81) {
341   --display: none;
342 }
343
344 .symmetrical-grid > img:nth-child(82) {
345   --display: none;
346 }
347
348 .symmetrical-grid > img:nth-child(83) {
349   --display: none;
350 }
351
352 .symmetrical-grid > img:nth-child(84) {
353   --display: none;
354 }
355
356 .symmetrical-grid > img:nth-child(85) {
357   --display: none;
358 }
359
360 .symmetrical-grid > img:nth-child(86) {
361   --display: none;
362 }
363
364 .symmetrical-grid > img:nth-child(87) {
365   --display: none;
366 }
367
368 .symmetrical-grid > img:nth-child(88) {
369   --display: none;
370 }
371
372 .symmetrical-grid > img:nth-child(89) {
373   --display: none;
374 }
375
376 .symmetrical-grid > img:nth-child(90) {
377   --display: none;
378 }
379
380 .symmetrical-grid > img:nth-child(91) {
381   --display: none;
382 }
383
384 .symmetrical-grid > img:nth-child(92) {
385   --display: none;
386 }
387
388 .symmetrical-grid > img:nth-child(93) {
389   --display: none;
390 }
391
392 .symmetrical-grid > img:nth-child(94) {
393   --display: none;
394 }
395
396 .symmetrical-grid > img:nth-child(95) {
397   --display: none;
398 }
399
400 .symmetrical-grid > img:nth-child(96) {
401   --display: none;
402 }
403
404 .symmetrical-grid > img:nth-child(97) {
405   --display: none;
406 }
407
408 .symmetrical-grid > img:nth-child(98) {
409   --display: none;
410 }
411
412 .symmetrical-grid > img:nth-child(99) {
413   --display: none;
414 }
415
416 .symmetrical-grid > img:nth-child(100) {
417   --display: none;
418 }
419
420 .symmetrical-grid > img:nth-child(101) {
421   --display: none;
422 }
423
424 .symmetrical-grid > img:nth-child(102) {
425   --display: none;
426 }
427
428 .symmetrical-grid > img:nth-child(103) {
429   --display: none;
430 }
431
432 .symmetrical-grid > img:nth-child(104) {
433   --display: none;
434 }
435
436 .symmetrical-grid > img:nth-child(105) {
437   --display: none;
438 }
439
440 .symmetrical-grid > img:nth-child(106) {
441   --display: none;
442 }
443
444 .symmetrical-grid > img:nth-child(107) {
445   --display: none;
446 }
447
448 .symmetrical-grid > img:nth-child(108) {
4
```



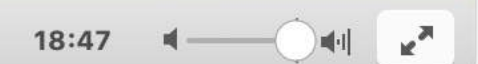
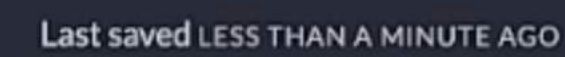
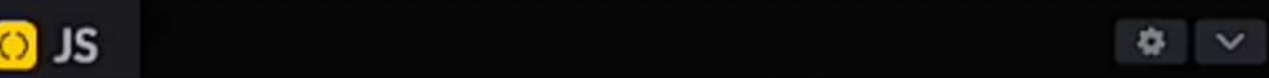
 Symmetrical Image Grid Divider
Kevin Geary



```

9 width: 100%;
0 height: 100%;
1 object-fit: cover;
2 }
3
4 .symmetrical-grid > img:nth-child(1) {
5     grid-area: 3 / 1 / 5 / span 1;
6 }
7 .symmetrical-grid > img:nth-child(2) {
8     grid-area: 2 / 2 / 6 / span 1;
9 }
0 .symmetrical-grid > img:nth-child(3) {
1     grid-area: 1 / 3 / 4 / span 1;
2 }
3 .symmetrical-grid > img:nth-child(4) {
4     grid-area: 4 / 3 / end / span 1;
5 }
6 .symmetrical-grid > img:nth-child(5) {
7     grid-area: 1 / 4 / end / span 2;
8 }
9 .symmetrical-grid > img:nth-child(6) {
0     grid-area: 1 / 6 / 4 / span 1;
1 }
2 .symmetrical-grid > img:nth-child(7) {
3     grid-area: 4 / 6 / end / span 1;
4 }
5 .symmetrical-grid > img:nth-child(8) {
6     --display: none;
7 }
8 .symmetrical-grid > img:nth-child(9) {
9     --display: none;
0 }

```

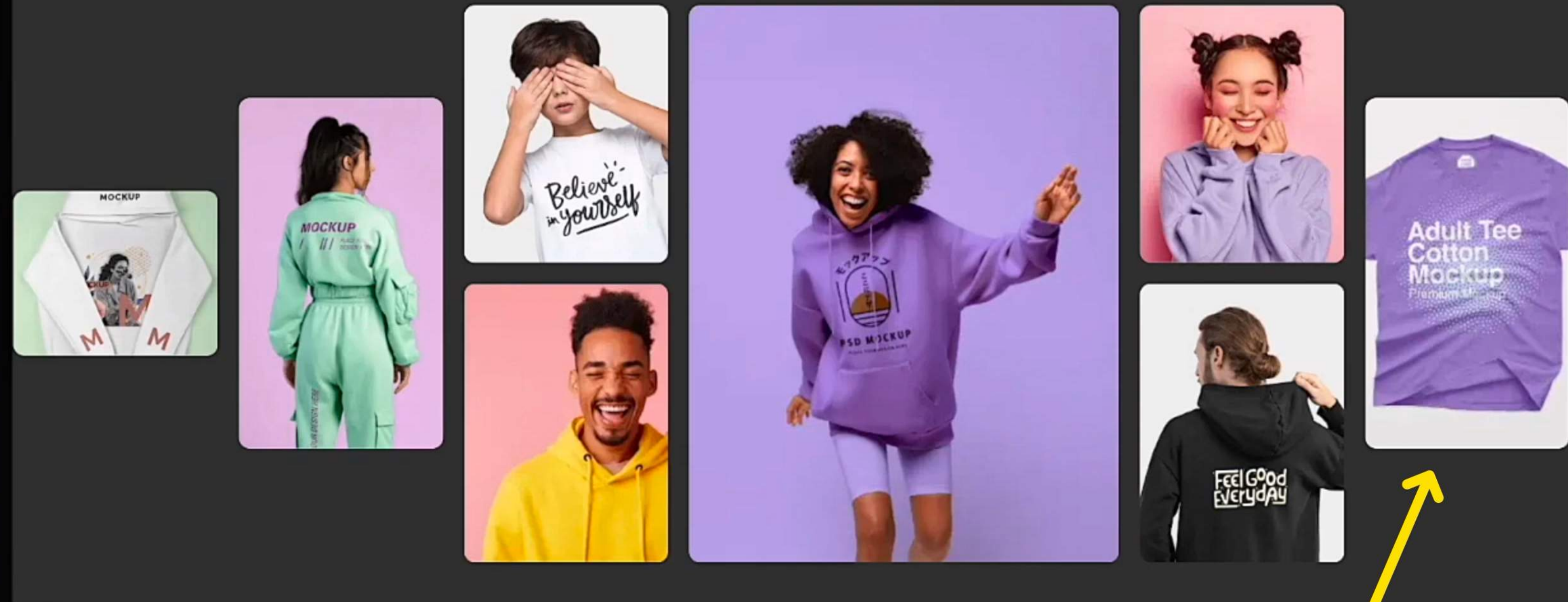




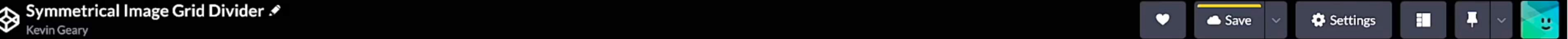
```

20 height: 100%;
21 object-fit: cover;
22 }
23
24 .symmetrical-grid > img:nth-child(1) {
25   grid-area: 3 / 1 / 5 / span 1;
26 }
27 .symmetrical-grid > img:nth-child(2) {
28   grid-area: 2 / 2 / 6 / span 1;
29 }
30 .symmetrical-grid > img:nth-child(3) {
31   grid-area: 1 / 3 / 4 / span 1;
32 }
33 .symmetrical-grid > img:nth-child(4) {
34   grid-area: 4 / 3 / end / span 1;
35 }
36 .symmetrical-grid > img:nth-child(5) {
37   grid-area: 1 / 4 / end / span 2;
38 }
39 .symmetrical-grid > img:nth-child(6) {
40   grid-area: 1 / 6 / 4 / span 1;
41 }
42 .symmetrical-grid > img:nth-child(7) {
43   grid-area: 4 / 6 / end / span 1;
44 }
45 .symmetrical-grid > img:nth-child(8) {
46   grid-area: 2 / 7 / 6 / span 1;
47 }
48 .symmetrical-grid > img:nth-child(9) {
49   --display: none;
50 }
51
52

```



 Symmetrical Image Grid Divider
Kevin Geary



HTML

CSS

```

1      object-fit: cover;
2    }
3
4    .symmetrical-grid > img:nth-child(1) {
5      grid-area: 3 / 1 / 5 / span 1;
6    }
7
8    .symmetrical-grid > img:nth-child(2) {
9      grid-area: 2 / 2 / 6 / span 1;
10   }
11
12   .symmetrical-grid > img:nth-child(3) {
13     grid-area: 1 / 3 / 4 / span 1;
14   }
15
16   .symmetrical-grid > img:nth-child(4) {
17     grid-area: 4 / 3 / end / span 1;
18   }
19
20   .symmetrical-grid > img:nth-child(5) {
21     grid-area: 1 / 4 / end / span 2;
22   }
23
24   .symmetrical-grid > img:nth-child(6) {
25     grid-area: 1 / 6 / 4 / span 1;
26   }
27
28   .symmetrical-grid > img:nth-child(7) {
29     grid-area: 4 / 6 / end / span 1;
30   }
31
32   .symmetrical-grid > img:nth-child(8) {
33     grid-area: 2 / 7 / 6 / span 1;
34   }
35
36   .symmetrical-grid > img:nth-child(9) {
37     grid-area: 3 / 8 / 5 / span 1;
38   }

```

 JS

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The CSS Grid Area Property Let's You Position Items Like an Absolute Sniper.mp4

POP QUIZ (Int-Adv)! Symmetr

Symmetrical Image Grid Divid

Symmetrical Image Grid Divid

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Symmetrical Image Grid Divider

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Adult Tee Cotton Mockup

MOCKUP

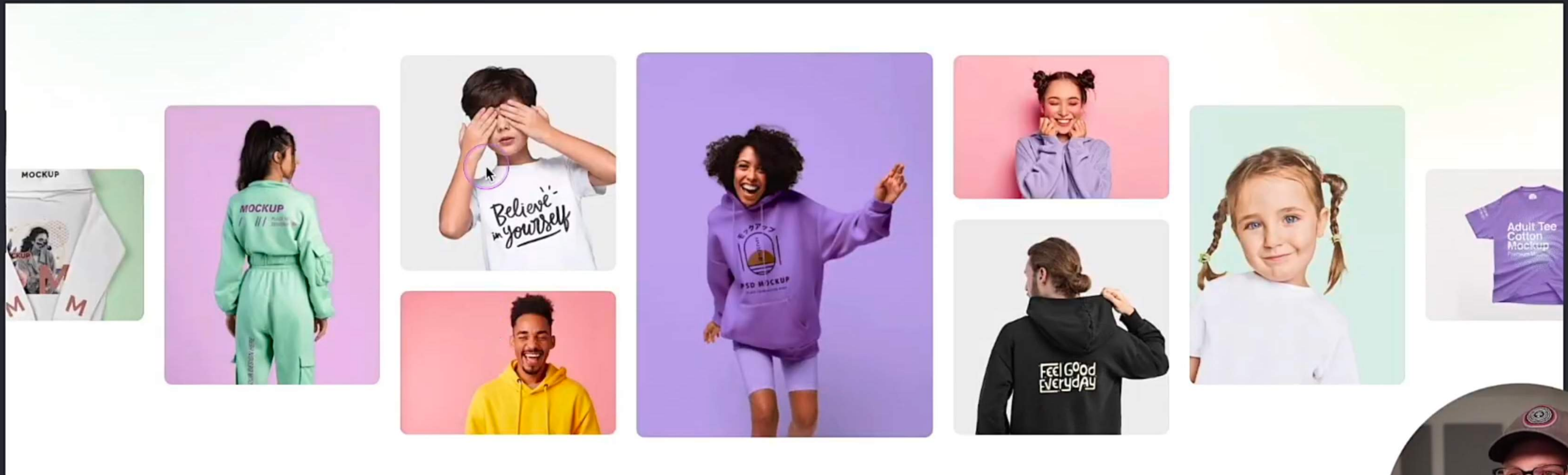
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19:38

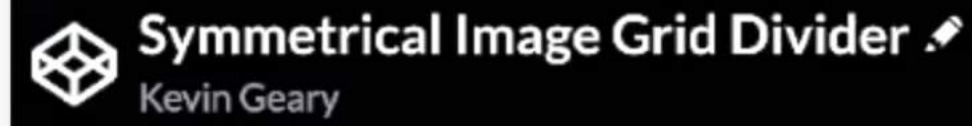


CleanShot 2023-09-28 at 11.51.52@2x.jpg

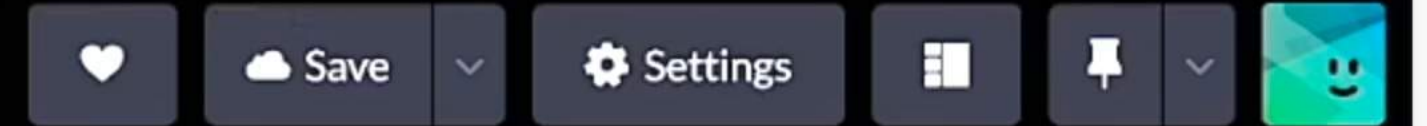


The ratios on the original are different





Pen saved. ✕




```

21     object-fit: cover;
22 }
23
24 .symmetrical-grid > img:nth-child(1) {
25     grid-area: 3 / 1 / 5 / span 1;
26 }
27 .symmetrical-grid > img:nth-child(2) {
28     grid-area: 2 / 2 / 6 / span 1;
29 }
30 .symmetrical-grid > img:nth-child(3) {
31     grid-area: 1 / 3 / 5 / span 1;
32 }
33 .symmetrical-grid > img:nth-child(4) {
34     grid-area: 5 / 3 / end / span 1;
35 }
36 .symmetrical-grid > img:nth-child(5) {
37     grid-area: 1 / 4 / end / span 2;
38 }
39 .symmetrical-grid > img:nth-child(6) {
40     grid-area: 1 / 6 / 3 / span 1;
41 }
42 .symmetrical-grid > img:nth-child(7) {
43     grid-area: 3 / 6 / end / span 1;
44 }
45 .symmetrical-grid > img:nth-child(8) {
46     grid-area: 2 / 7 / 6 / span 1;
47 }
48 .symmetrical-grid > img:nth-child(9) {
49     grid-area: 3 / 8 / 5 / span 1;
50 }
51
52

```


Console Assets Comments ⌘ Keys

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HTML

 CSS

```
1 body {  
2   padding: 0;  
3   margin: 0;  
4 }  
5  
6 .symmetrical-grid {  
7   width: 100%;  
8   display: grid;  
9   grid-template-columns: repeat(8,  
10  minmax(0, 1fr));  
11  grid-template-rows: repeat(6, minmax(0,  
12  1fr));  
13  gap: 1rem;  
14  padding-block: 2rem;  
15  max-height: 20rem;  
16 }
```

```
16 ▾ .symmetrical-grid > img {
17     border-radius: .5rem;
18     display: var(--display, flex);
19     width: 100%;
20     height: 100%;
21     object-fit: cover;
22 }
23
24 ▾ .symmetrical-grid > img:nth-child(1) {
25     grid-area: 3 / 1 / 5 / span 1;
26 }
27 ▾ .symmetrical-grid > img:nth-child(2) {
28     grid-area: 2 / 2 / 6 / span 1;
29 }
30 ▾ .symmetrical-grid > img:nth-child(3) {
31     grid-area: 1 / 3 / 5 / span 1;
```


Console Assets Comments ⌘ Keys

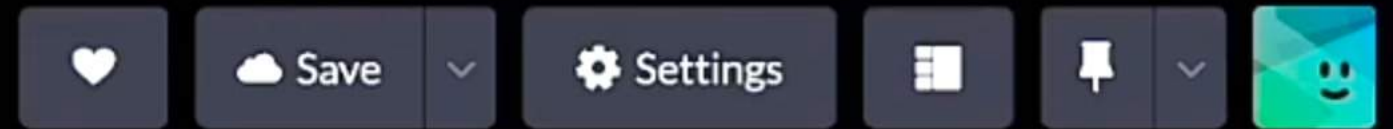
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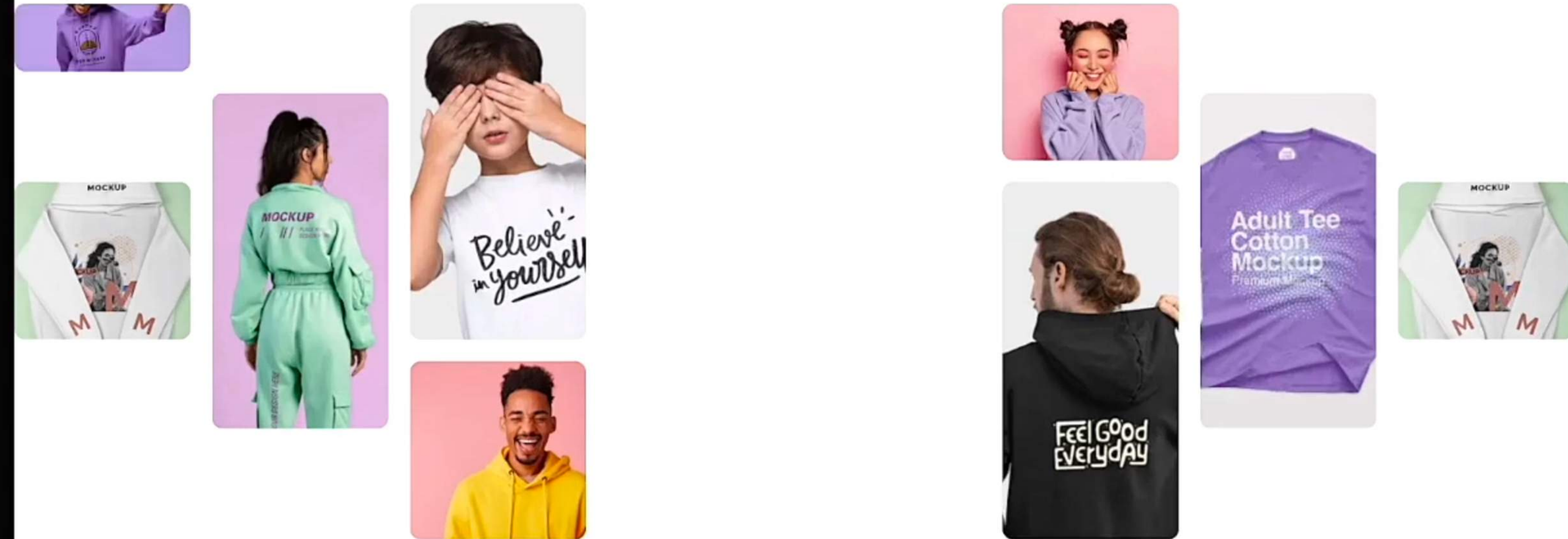
✓ Pen saved. ✕



HTML

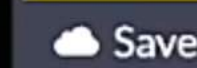
CSS

```
22 }
23
24 .symmetrical-grid > img:nth-child(1) {
25   grid-area: 3 / 1 / 5 / span 1;
26 }
27 .symmetrical-grid > img:nth-child(2) {
28   grid-area: 2 / 2 / 6 / span 1;
29 }
30 .symmetrical-grid > img:nth-child(3) {
31   grid-area: 1 / 3 / 5 / span 1;
32 }
33 .symmetrical-grid > img:nth-child(4) {
34   grid-area: 5 / 3 / end / span 1;
35 }
36 .symmetrical-grid > img:nth-child(5) {
37   grid-area: 1 / 4 / end / span 1.5;
38 }
39 .symmetrical-grid > img:nth-child(6) {
40   grid-area: 1 / 6 / 3 / span 1;
41 }
42 .symmetrical-grid > img:nth-child(7) {
43   grid-area: 3 / 6 / end / span 1;
44 }
45 .symmetrical-grid > img:nth-child(8) {
46   grid-area: 2 / 7 / 6 / span 1;
47 }
48 .symmetrical-grid > img:nth-child(9) {
49   grid-area: 3 / 8 / 5 / span 1;
50 }
51
52
```



You can't span 1.5 but 2 seems too much for the middle image





HTML

CSS

```
1 body {
2   padding: 0;
3   margin: 0;
4 }
5
6 .symmetrical-grid {
7   width: 100%;
8   display: grid;
9   grid-template-columns: repeat(15,
10  minmax(0, 1fr));
11  grid-template-rows: repeat(6, minmax(0,
12  1fr));
13  gap: 1rem;
14  padding-block: 2rem;
15  max-height: 25rem;
16 }
17
18 .symmetrical-grid > img {
19   border-radius: .5rem;
20   display: var(--display, flex);
21   width: 100%;
22   height: 100%;
23   object-fit: cover;
24 }
25
26 .symmetrical-grid > img:nth-child(1) {
27   grid-area: 3 / 1 / 5 / span 1;
28 }
29
30 .symmetrical-grid > img:nth-child(2) {
31   grid-area: 2 / 2 / 6 / span 1;
32 }
33
34 .symmetrical-grid > img:nth-child(3) {
35   grid-area: 1 / 3 / 5 / span 1;
36 }
```

JS

Console Assets Comments ⌘ Keys

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Instead of 8 we make it a 15 col grid



23:44




```

17 border-radius: 5rem;
18 display: var(--display, flex);
19 width: 100%;
20 height: 100%;
21 object-fit: cover;
22 }
23
24 .symmetrical-grid > img:nth-child(1) {
25   grid-area: 3 / 1 / 5 / span 2;
26 }
27 .symmetrical-grid > img:nth-child(2) {
28   grid-area: 2 / 2 / 6 / span 2;
29 }
30 .symmetrical-grid > img:nth-child(3) {
31   grid-area: 1 / 3 / 5 / span 2;
32 }
33 .symmetrical-grid > img:nth-child(4) {
34   grid-area: 5 / 3 / end / span 2;
35 }
36 .symmetrical-grid > img:nth-child(5) {
37   grid-area: 1 / 4 / end / span 3;
38 }
39 .symmetrical-grid > img:nth-child(6) {
40   grid-area: 1 / 6 / 3 / span 2;
41 }
42 .symmetrical-grid > img:nth-child(7) {
43   grid-area: 3 / 6 / end / span 2;
44 }
45 .symmetrical-grid > img:nth-child(8) {
46   grid-area: 2 / 7 / 6 / span 2;
47 }
48 .symmetrical-grid > img:nth-child(9) {
49   grid-area: 3 / 8 / 5 / span 2;

```


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24:12

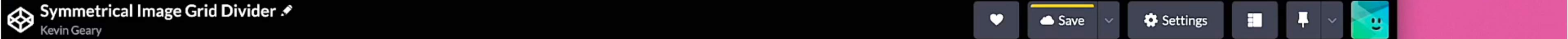
24:12



Now the middle image is 1.5 times of the others but the images are overlapping

 Symmetrical Image Grid Divider
Kevin Geary

 Save Settings



HTML

CSS   

```

27 .symmetrical grid >:nth-child(2) {
28   grid-area: 2 / 3 / 6 / span 2;
29 }
30 .symmetrical grid >:nth-child(3) {
31   grid-area: 1 / 5 / 5 / span 2;
32 }
33 .symmetrical grid >:nth-child(4) {
34   grid-area: 5 / 5 / end / span 2;
35 }
36 .symmetrical grid >:nth-child(5) {
37   grid-area: 1 / 7 / end / span 3;
38 }
39 .symmetrical grid >:nth-child(6) {
40   grid-area: 1 / 10 / 1 / span 2;
41 }
42 .symmetrical grid >:nth-child(7) {
43   grid-area: 3 / 10 / end / span 2;
44 }
45 .symmetrical grid >:nth-child(8) {
46   grid-area: 2 / 12 / 6 / span 2;
47 }
48 .symmetrical grid >:nth-child(9) {
49   grid-area: 3 / 14 / 1 / span 2;
50 }
51
52

```

