



If grid items aren't explicitly placed with <code>grid-area</code>, <code>grid-column</code>, <code>grid-row</code>, etc., they are automatically placed according to their order in the source code. We can override this using the <code>order</code> property, which is one of the advantages of grid over table-based layout

By default, all grid items have an  $\underline{\text{order}}$  of 0, but this can be set to any positive or negative value, similar to z-index.

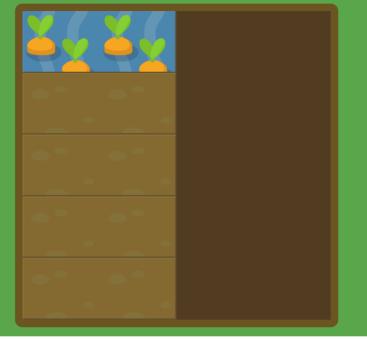
Right now, the carrots in the second column are being poisoned and the weeds in the last column are being watered. Change the <u>order</u> value of the poison to fix this right away!



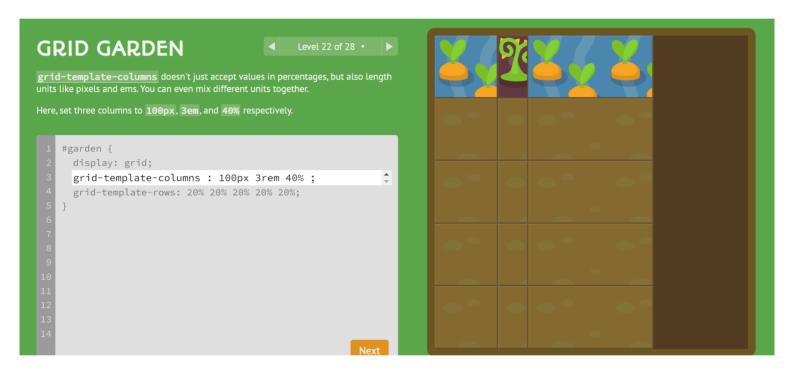














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Grid also introduces a new unit, the fractional fr. Each fr unit allocates one share of the available space. For example, if two elements are set to 1fr and 3fr respectively, the space is divided into 4 equal shares; the first element occupies 1/4 and the second element 3/4 of any leftover space.

Here, weeds make up the left 1/6 of your first row and carrots the remaining 5/6. Create two columns with these widths using  $\,{\bf fr}\,$  units.

```
1 #garden {
2    display: grid;
3    grid-template-columns : 1fr 5fr ;
4    grid-template-rows: 20% 20% 20% 20% 20%;
5 }
6
7
8
9
10
11
12
```

















