## CSS: Classwork - 8

## **Grid Game**













```
Instead of defining a grid item based on the start and end positions of the grid lines, you can define it based on your desired column width using the span keyword. Keep in mind that span only works with positive values.

For example, water these carrots with the rule grid-column-end: span 2;

#garden {
    display: grid;
    grid-template-columns: 20% 20% 20% 20%;
    grid-template-rows: 20% 20% 20% 20%;
    }

#water {
    grid-column-snd:span 2;
    grid-column-end:span 2;
    }

#water {
    grid-column-end:span 2;
    grid-column-end:span 2;
```

```
Try using grid-column-end with the span keyword again to water your carrots.

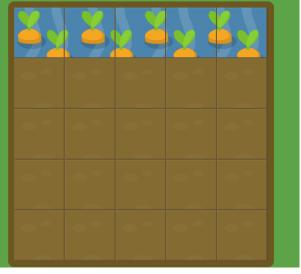
#garden {
display: grid;
grid-template-columns: 20% 20% 20% 20%;
grid-template-rows: 20% 20% 20% 20%;
}

#water {
grid-column-start: 1;
grid-column-start: 1;

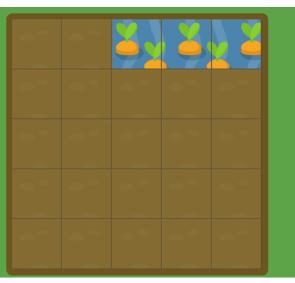
grid-column-start: 1;

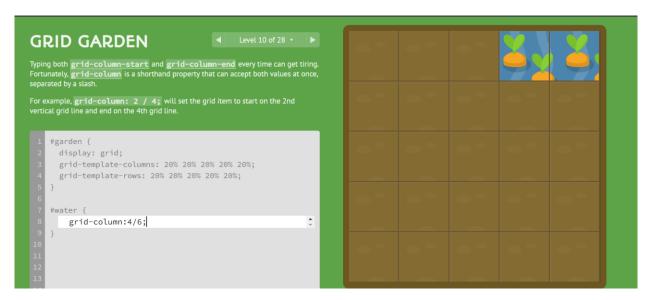
Mext

Next
```









```
GRID GARDEN

Try using grid-column to water these carrots. The span keyword also works with this shorthand property so give it a try!

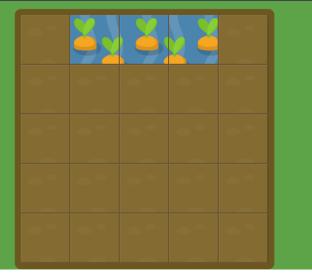
#garden {
display: grid;
grid-template-columns: 20% 20% 20% 20% 20%;
grid-template-rows: 20% 20% 20% 20%;
}

#water {

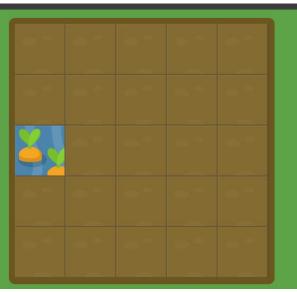
**Water {

**Next**

Next**
```



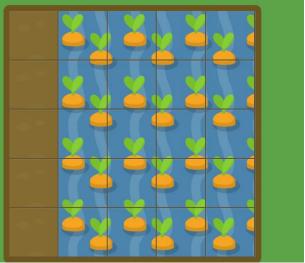












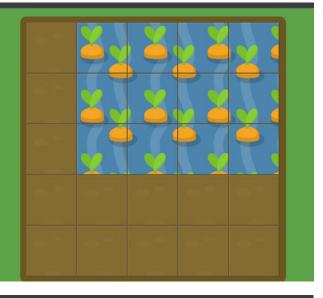


One example of this would be grid-area: 1 / 1 / 3 / 6;.

```
#garden {
display: grid;
grid-template-columns: 20% 20% 20% 20%;
grid-template-rows: 20% 20% 20% 20%;
}

#water {
grid-area:1/2/4/6;
}

##water {
```



## GRID GARDEN ✓ Level 17 of 28 → How about multiple items? You can overlap them without any trouble. Use grid-area to define a second area that covers all of the unwatered carrots.

