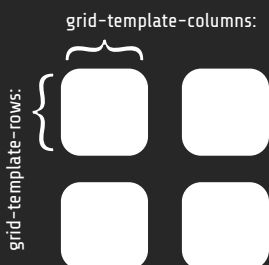


HTML

```
<div class = "grid-container">
  <div class = "item-1"></div>
  <div class = "item-2"></div>
  <div class = "item-3"></div>
  <div class = "item-4"></div>
</div>
```

display: grid turns the container into a grid

you can also use **inline-grid** instead of grid

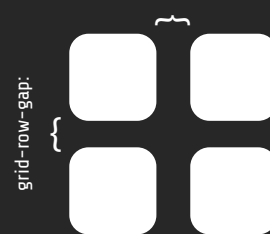


grid-template-rows: 30px 30px;
grid-template-columns: 30px 30px;
 or **grid-template:** 30px 30px / 30px 30px;

CSS

```
.grid-container {
  display: grid;
  grid-template: 30px 30px /
  30px 30px;
  grid-gap: 10px;
}
```

grid-column-gap:



grid-row-gap: 10px;
grid-column-gap: 10px;
 or **grid-gap:** 10px;



justify-content: -> horizontal alignment



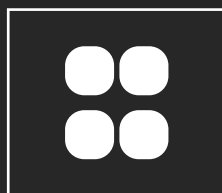
space-evenly



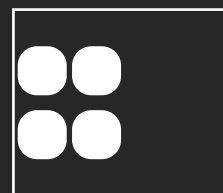
space-around



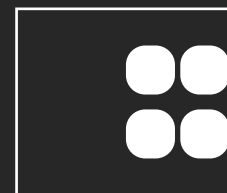
space-between



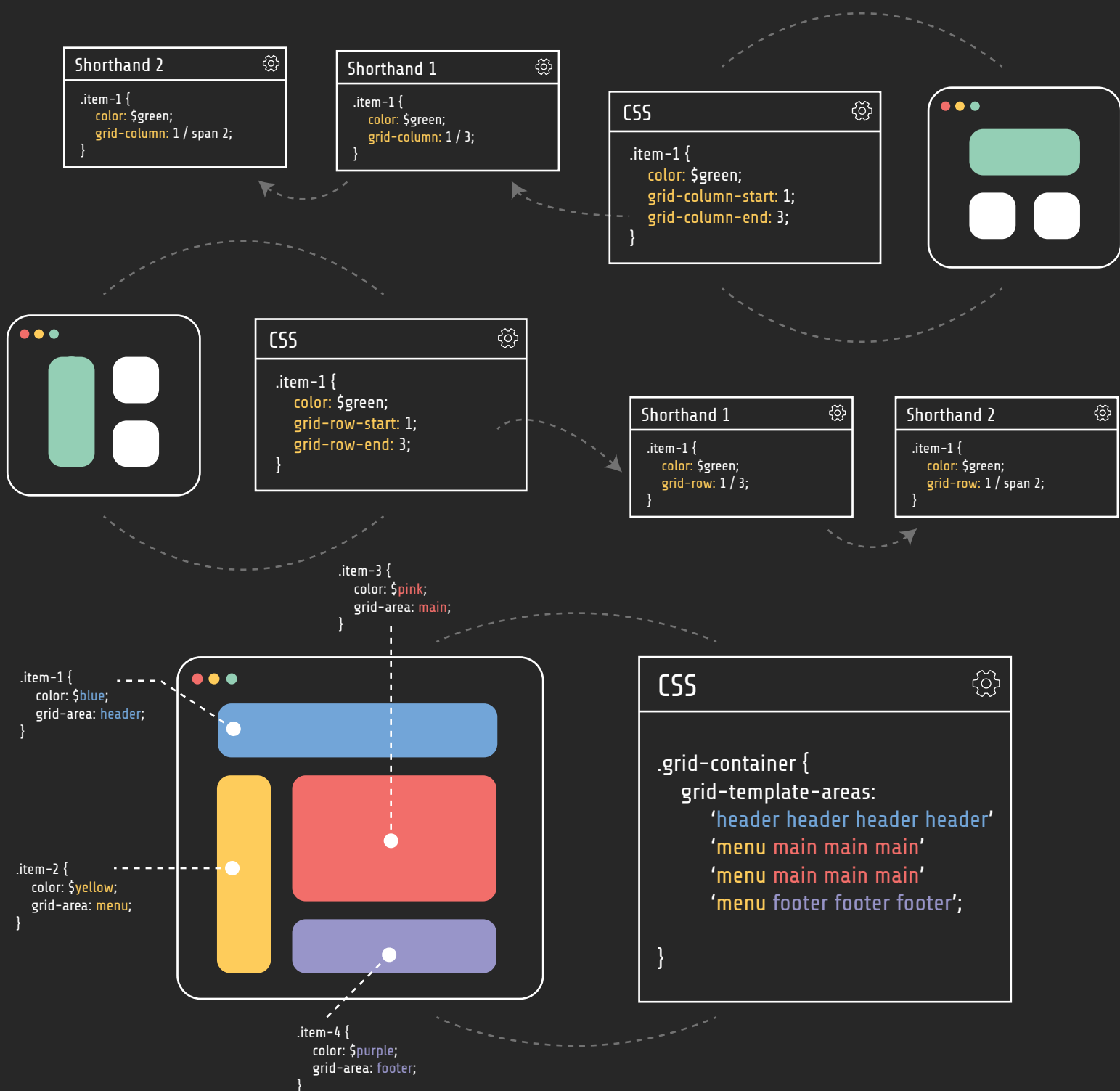
center



start



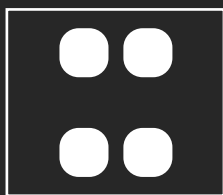
end



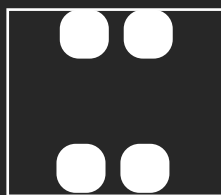
align-content: -> vertical alignment



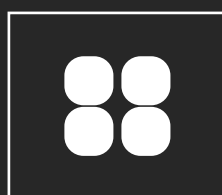
space-evenly



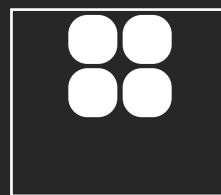
space-around



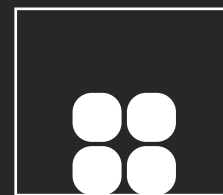
space-between



center



start



end