CSS Grid
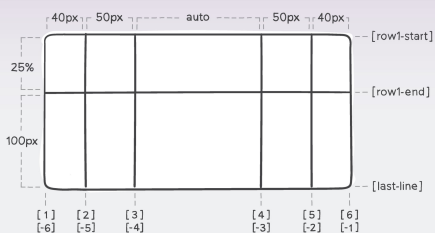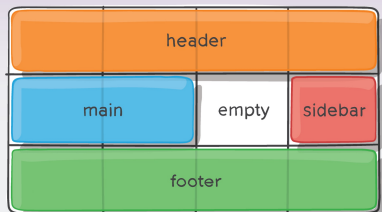
grid-template-columns / grid-template-rows

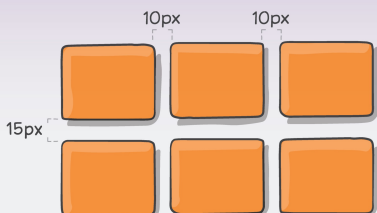```
.container {
    grid-template-columns: <value> | <name>;
    grid-template-rows: <value> | <name>;
}
```

## grid-template-areas
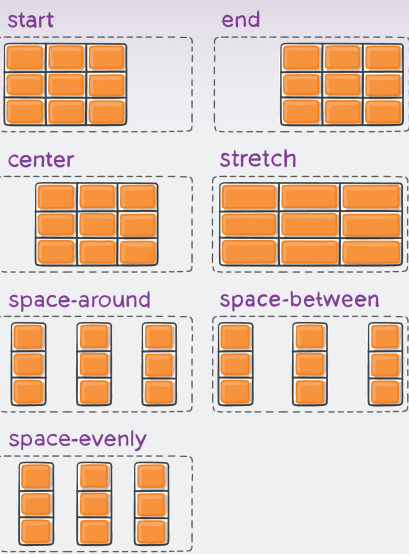


```
.container {
    grid-template-areas: "<name> | . | none";
}
```

column-gap, row-gap, gap


```
.container {
    column-gap: <value>;
    row-gap: <value>;
    gap: <row-gap> <column-gap>;
}
```

justify-content

start | end | center | stretch | space-around | space-between | space-evenly
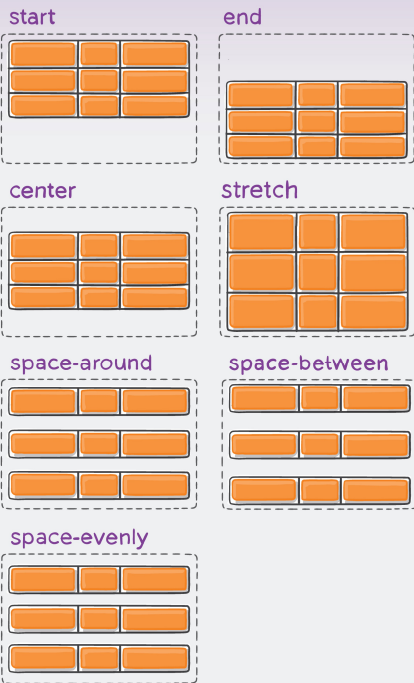


```
.container {
    justify-content: start | end | center |
    stretch | space-around | space-between |
    space-evenly;
}
```
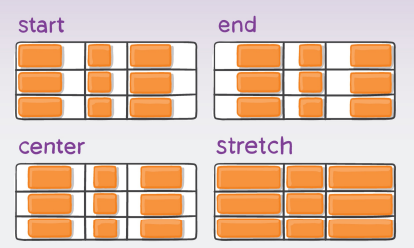
```
.container {
    display: grid; /* or inline-grid */
}
```
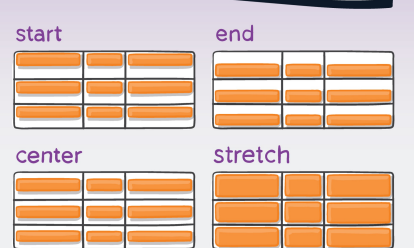
align-content

start | end | center | stretch | space-around | space-between | space-evenly


```
.container {
    align-content: start | end | center |
    stretch | space-around | space-between |
    space-evenly;
}
```
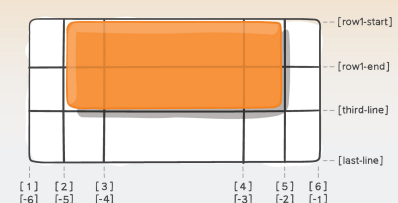
justify-items

start | end | center | stretch


```
.container {
    justify-items: start | end |
    center | stretch;
}
```

align-items

start | end | center | stretch


```
.container {
    align-items: start | end |
    center | stretch;
}
```
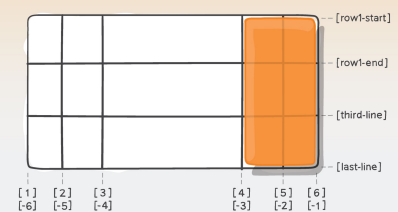
grid-column, grid-row


```
.item {
    grid-column: <start-line> / <end-line> |
    <start-line> / span <value>;
    grid-row: <start-line> / <end-line> |
    <start-line> / span <value>;
}
```
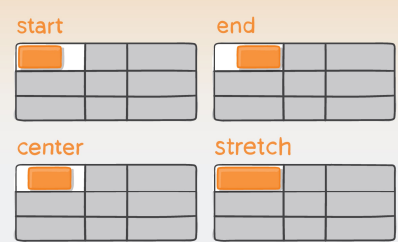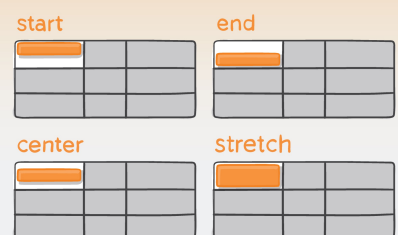
grid-area


```
.item {
    grid-area: <row-start> / <column-start>
    / <row-end> / <column-end> | <name>;
}
```

justify-self

start | end | center | stretch


```
.item {
    justify-self: start | end | center |
    stretch;
}
```

align-self

start | end | center | stretch


```
.item {
    align-self: start | end | center |
    stretch;
}
```