* We can turn a container into grid by assigning display: grid.
* All direct children of the grid container automatically become grid items.
* The vertical lines of grid items are called **columns**.
* The horizontal lines of grid items are called **rows**.
* The spaces between each column/row are called **gaps**. We can define using **grid-gap**.
* **Gap:** A shorthand property for the **row-gap** and the **column-gap** properties

1. **column-gap** Specifies the gap between the columns
2. **row-gap** Specifies the gap between the grid rows

* **Grid**: A shorthand property for the **grid-template-rows, grid-template-columns, grid-template-areas, grid-auto-rows, grid-auto-columns,** andthe **grid-auto-flow** properties**.**
  1. **grid-template** A shorthand property for the **grid-template-rows, grid-template-columns** and **grid-areas** properties.
     + **grid-template-rows:** Specifies the size of the rows in a grid layout
     + **grid-template-columns:** Specifies the size of the columns, and how many columns in a grid layout
     + **grid-template-areas:** Specifies how to display columns and rows, using named grid items
  2. **grid-auto-rows**: Specifies a default row size.
  3. **grid-auto-columns**: Specifies a default column size.
  4. **grid-auto-flow** : Specifies how auto-placed items are inserted in the grid
* **grid-column**: A shorthand property for **the grid-column-start** andthe **grid-column-end** properties
  1. **grid-column-start**: Specifies where to start the grid item
  2. **grid-column-end:** Specifies where to end the grid item
* **grid-gap**: A shorthand property for the **grid-row-gap** and **grid-column-gap** properties
  1. **grid-row-gap**: Specifies the size of the gap between rows
  2. **grid-column-gap**: Specifies the size of the gap between columns
* **grid-row**: A shorthand property for the **grid-row-start** and **the grid-row-end** properties.
  1. **grid-row-start:** Specifies where to start the grid item
  2. **grid-row-end:** Specifies where to end the grid item

W3Schools for more details on the properties.