grid

->grid-column-start property.

->moves to the mentioned position in the grid.
->its a numeric value.

->grid-column-end property.

->When grid-column-start is used alone, the grid item by default will span exactly one column.
-> However, you can extend the item across multiple columns by adding the grid-column-end property.

->grid-column property.

->short hand for the grid-column-start and grid column-end property.
->its given as
grid-column: 1/3;

->grid-row property

->short hand for the grid-row-start and grid row-end property.
->its given as
grid-row: 1/3;

->grid-area

->if typing out both grid-column and grid-row is too much for you, there's yet another shorthand for that.
->grid-area accepts four values separated by slashes: grid-row-start, grid-column-start, grid-row-end, followed by grid-column-end.
grid-area:1/4/5/6;

->grid-template property

->grid-template property allows you to design the grid with column and row width.