container

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align-content: stretch;

align-content: space-around;

align-content: space-between;

align-content: space-evenly;

display grid-template grid-gap Defines the rows and columns of the grid. Specifies the size of column and row gutters. Establishes a new grid formatting context for grid-template-columns: 12px 12px 12px; grid-template-rows: 12px 12px 12px; grid-row-gap: 1px; grid-column-gap: 9px; display: grid; grid-template-columns: repeat(3, 12px); grid-template-rows: repeat(3, auto); grid-gap: 1px 9px; display: inline-grid; grid-template-columns: 8px auto 8px; grid-template-rows: 8px auto 12px; grid-gap: 6px; display: subgrid; grid-template-columns: 22% 22% auto; grid-template-rows: 22% auto 22%; justify-items justify-content align-items Justifies all grid content on row axis when total grid size is smaller than container. ## justify-items: start; align-items: start; justify-content: start; justify-items: end; align-items: end; justify-content: end; justify-items: center; align-items: center; justify-content: center; ## justify-items: stretch; (default) align-items: stretch; (default) justify-content: stretch; justify-content: space-around; justify-content: space-between; justify-content: space-evenly; align-content grid-auto-flow Justifies all grid content on column axis when total grid size is smaller than container. Algorithm for automatically placing grid items that aren't explictly placed. *** grid-auto-flow: row; align-content: start; grid-auto-flow: column; align-content: end: ## grid-auto-flow: dense; align-content: center;

children

grid-column

Determines an items column-based location within the grid.

grid-column-start: 1; grid-column-end: 3;

grid-column-start: span 3;

grid-column-start: 2; grid-column-end: 4;

grid-column: 2 / 3

grid-column: 2 / span 2

grid-row

Determines an items row-based location within the grid.

grid-row-start: 1; grid-row-end: 3;

grid-row-start: span 3;

grid-row-start: 2; grid-row-end: 4;

grid-row: 1 / 3;

grid-row: 1 / span 3;

grid-row + grid-column

Combining grid rows with grid columns.

grid-row: 1 / span 2; grid-column: 1 / span 2;

grid-row: 2 / span 2; grid-column: 2 / span 2;

justify-self

Aligns content for a specific grid item along the row axis.

justify-self: start;

justify-self: end;

justify-self: center;

justify-self: stretch; (default)

align-self

Aligns content for a specific grid item along the column axis.

align-self: start;



align-self: end;



align-self: center;



align-self: stretch; (default)

GRID was created by $\underline{\text{Malven Co.}}$ an interactive design + development shop.

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