grid-template-columns CSS Grid grid-template-rows 40px = 50px 50px ¬-40px 25% [row1-end1 container { display: grid; /* or inline-grid */ ***** CSS-TRICKS [1] [2] [3] [-6] [-5] [-4] [5] [6] [-2] [-1] [4] align-content container { grid-template-columns: <value> | <name>; grid-column, grid-row start end grid-template-rows: <value> | <name>; grid-template-areas center stretch header [1] [2] [3] [-6] [-5] [-4] empty sidebar grid-column: <start-line> / <end-line> <start-line> / span <value>; grid-row: <start-line> / <end-line> | footer space-around space-between <start-line> / span <value>; grid-template-areas: "<name> | . | none"; space-evenly column-gap, row-gap, gap 10px 10px [1] [2] [3] [-6] [-5] [-4] 15_{px} container { align-content: start | end | center | stretch | space-around | space-between grid-area: <row-start> / <column-start> / <row-end> / <column-end> | <name>; space-evenly; column-gap: <value>; row-gap: <value>; justify-items justify-self gap: <row-gap> <column-gap>; start end justify-content stretch end center stretch stretch center justify-items: start | end | center | stretch; justify-self: start | end | center | stretch: align-items space-between space-around start start space-evenly center stretch stretch center container justify-content: start | end | center | stretch | space-around | space-between | item { align-items: start | end | center | stretch; align-self: start | end | center | space-evenly; stretch:

a guide from

[4] [5] [6] [-3] [-2] [-1]

[4] [5] [6] [-3] [-2] [-1]

grid-area

[row1-start]

[third-line] [last-line]

align-self

[row1-start] [row1-end]