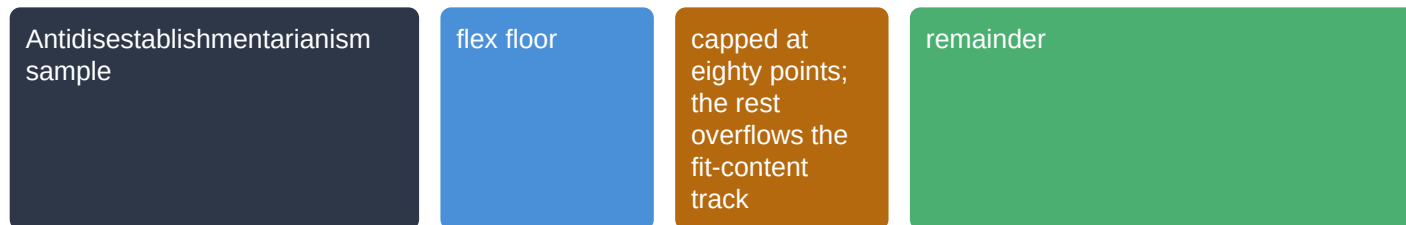


Intrinsic sizing, calc() tracks & baseline

Track functions — min-content, calc() in minmax()/fit-content()

`min-content` fits the longest word; `minmax(calc(30pt + 20pt), 80pt)` floors at a `calc()`-resolved 50pt and grows to its 80pt limit while the space is there; `fit-content(calc(60pt + 20pt))` caps at 80pt; `1fr` takes what is left after all three.



Spanning item grows shared intrinsic columns

The dark bar spans both auto columns; each now takes a share of its width, so the second row's cells sit on real, non-zero tracks instead of collapsing to the left edge.



Explicit line past the grid generates implicit columns

Three explicit 60pt columns; the orange cell is placed on `grid-column: 5`, so implicit columns 4 and 5 are created and it no longer overlaps the blue auto-placed cell.



Auto tracks stop where the space runs out

The same two auto columns twice. Given room, each grows to its own max-content width; given a container narrower than both together, they share what there is instead of growing past it — the dashed outline is the container, and nothing may reach outside it.



Baseline item alignment

With `align-items: baseline`, the three differently-sized labels rest on a single shared text baseline.

