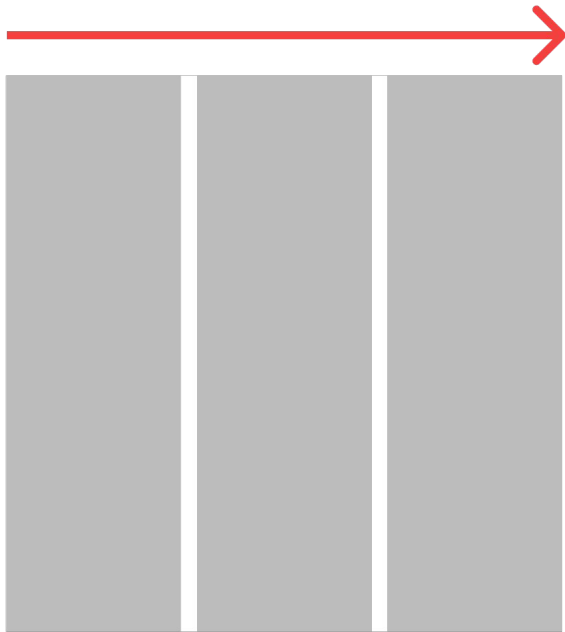


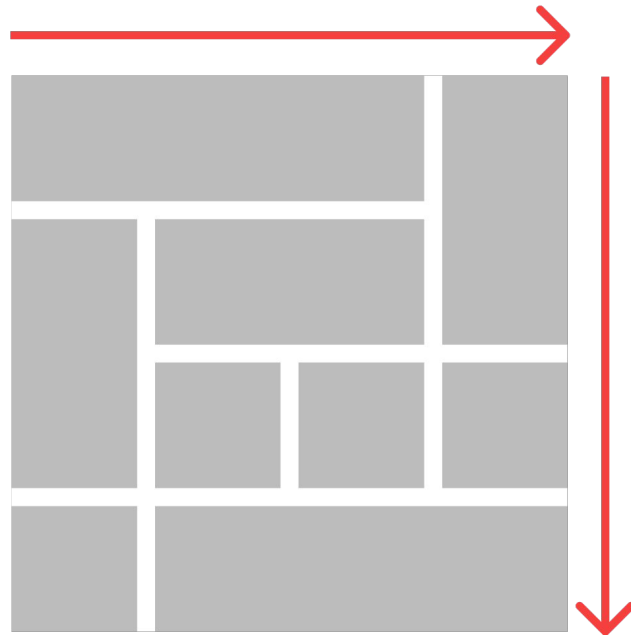
CSS Grid

CSS Flexbox vs Grid

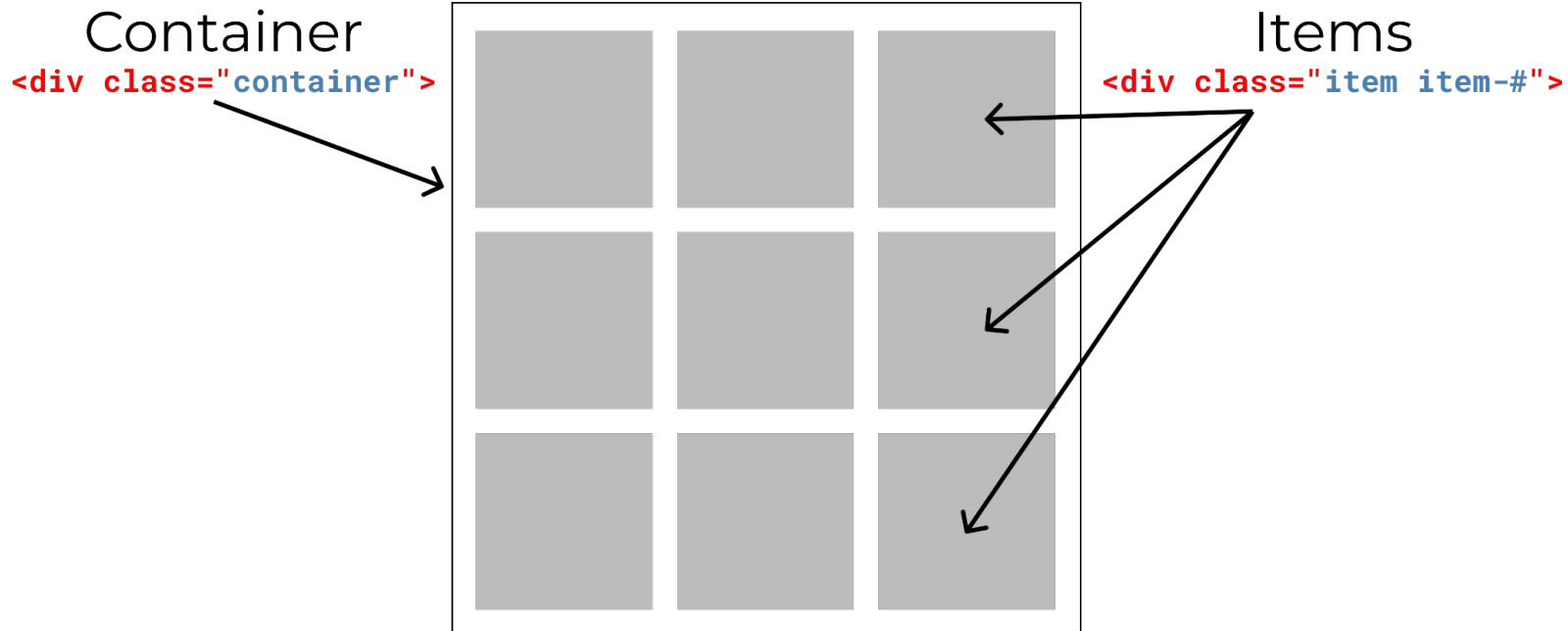
Flexbox (1 Dimension)



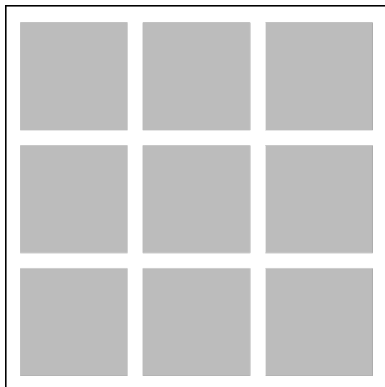
Grid (2 Dimensions)



CSS Grid

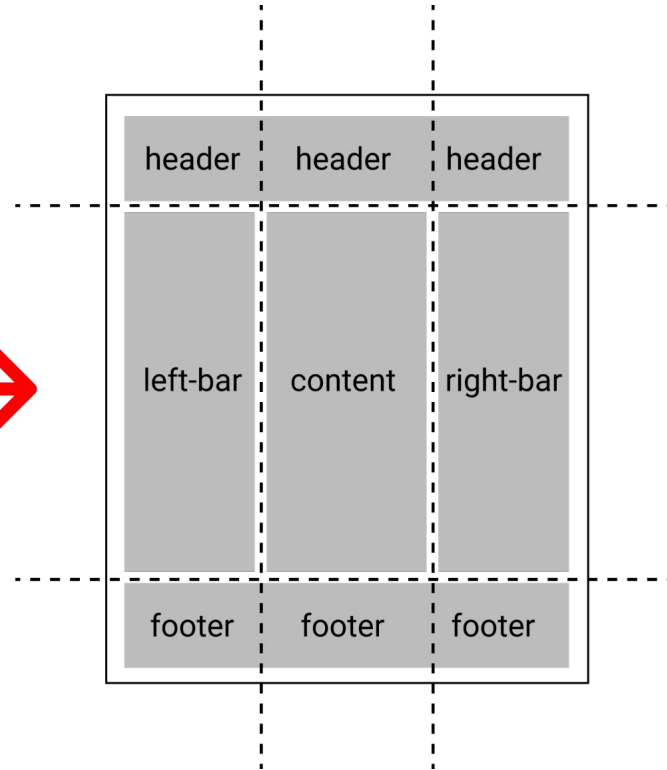
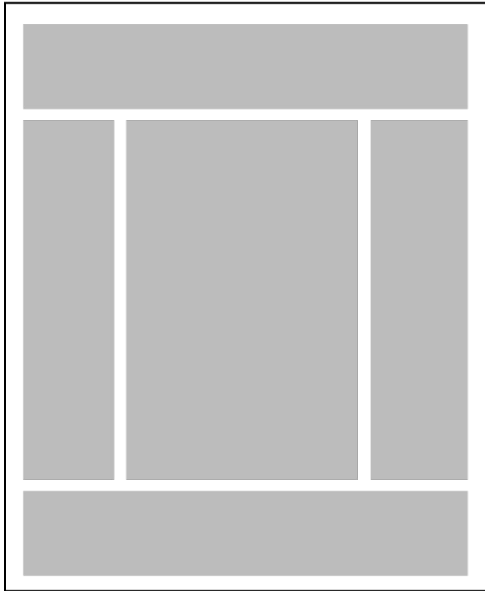


CSS Grid

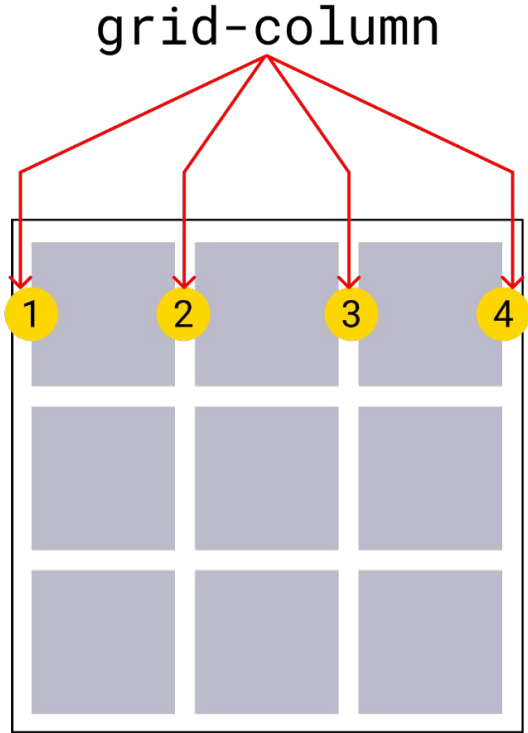


CSS Grid

3 Column Layout



CSS Grid `grid-column` / `grid-row`



CSS Grid **Justify & Align Properties**

For Container

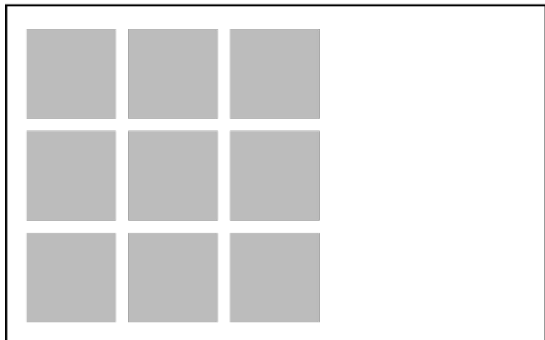
- `justify-content`
- `align-content`
- `justify-items`
- `align-items`
- `place-items`

For Items

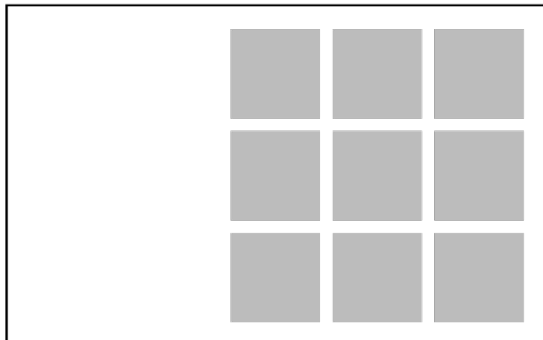
- `justify-self`
- `align-self`
- `place-self`

CSS Grid justify-content

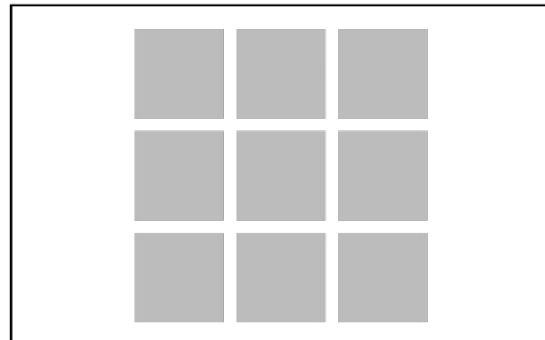
start



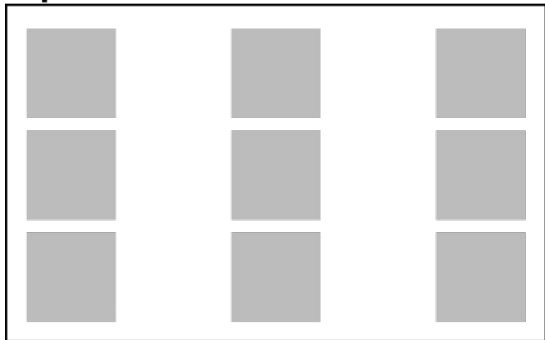
end



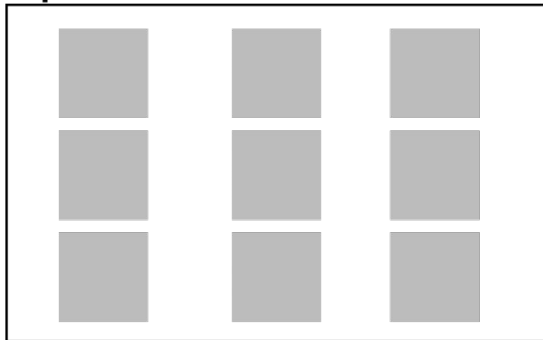
center



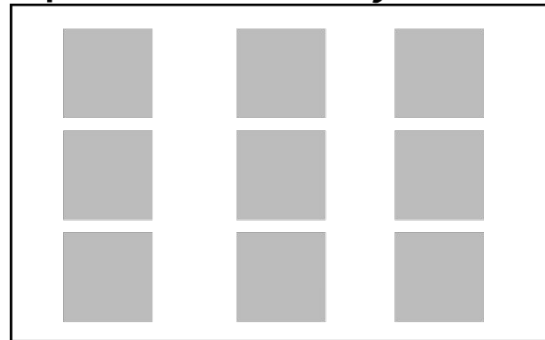
space-between



space-around

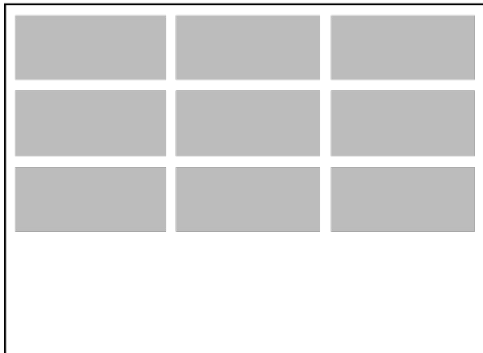


space-evenly

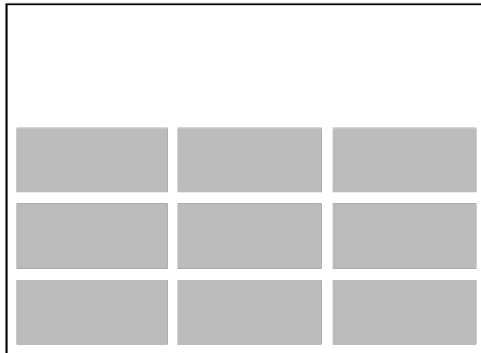


CSS Grid align-content

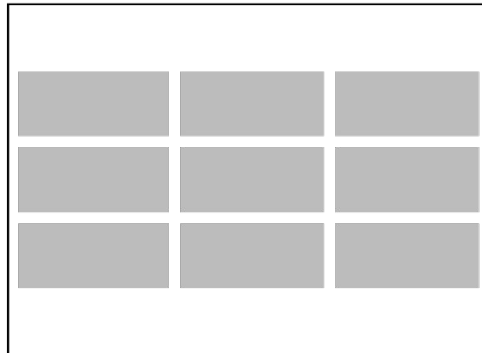
start



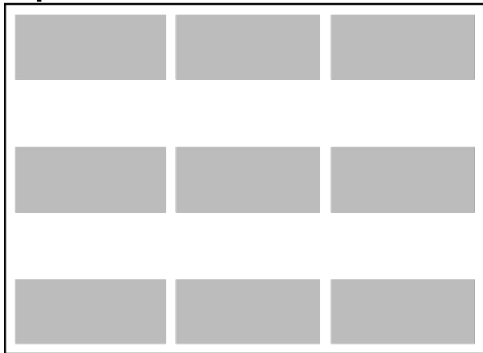
end



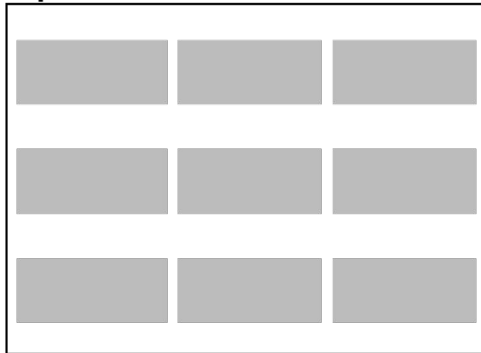
center



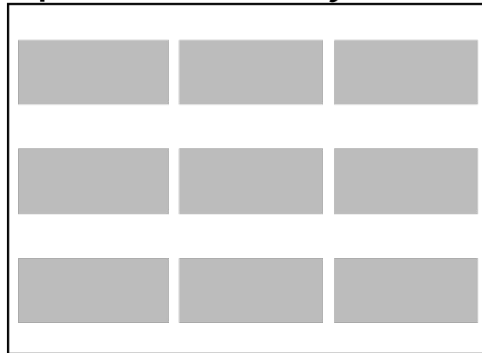
space-between



space-around

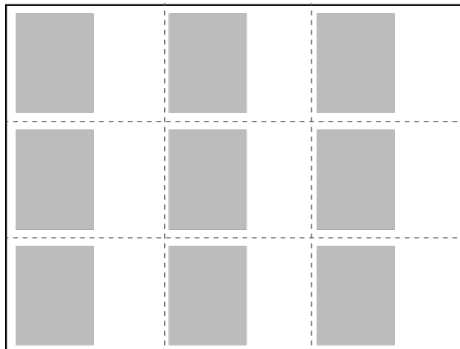


space-evenly

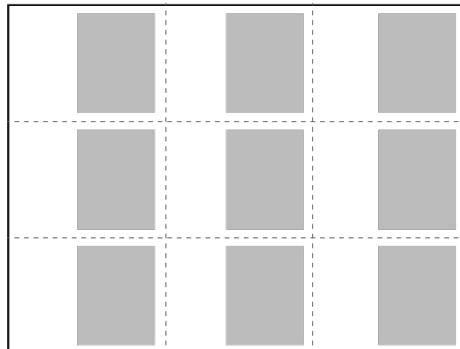


CSS Grid align-content

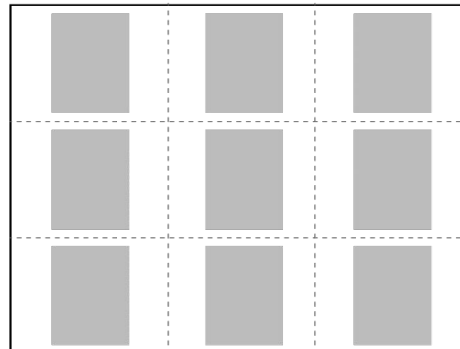
start



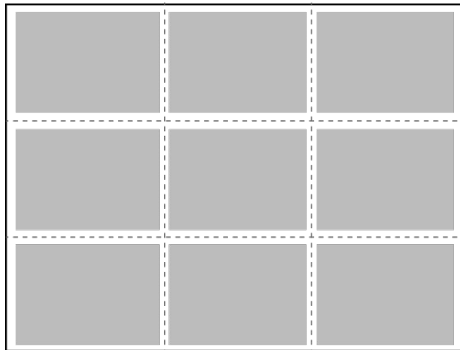
end



center

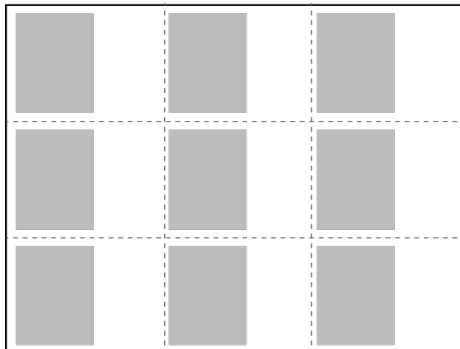


stretch

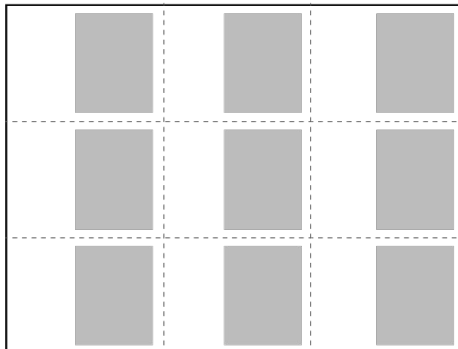


CSS Grid justify-items

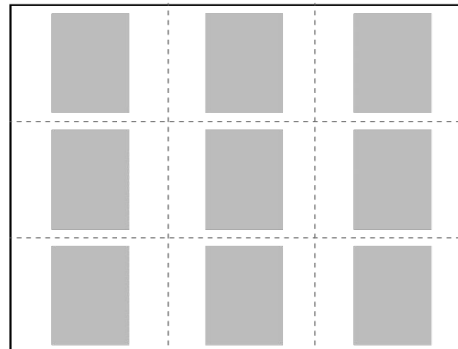
start



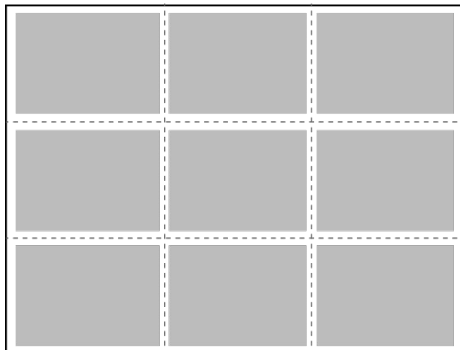
end



center

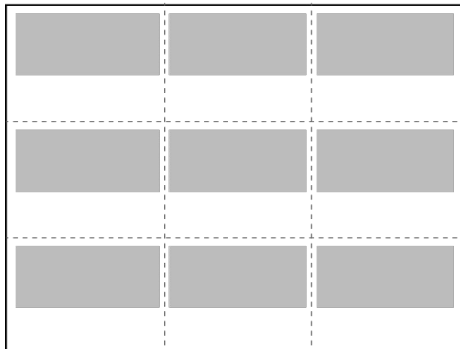


stretch

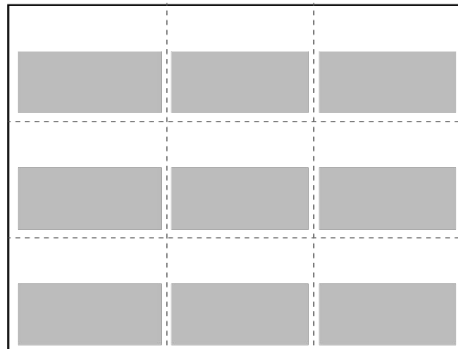


CSS Grid align-items

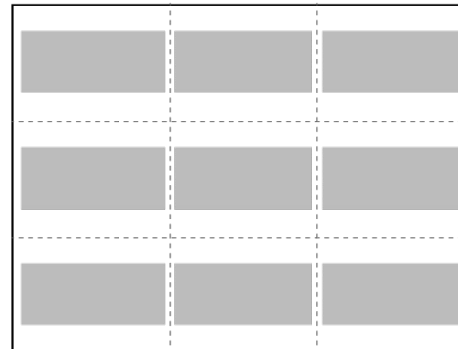
start



end



center



stretch

