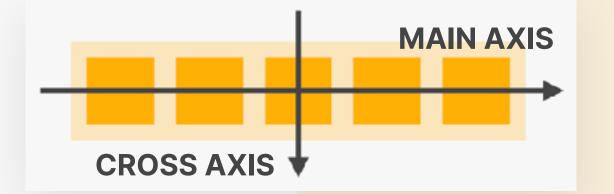
FLEX CONTAINER



FLEX ITEMS

- 1 gap: 0 | <length>
 - To create **space between items**, without using margin
- justify-content: flex-start | flex-end | center |
 space-between | space-around | space-evenly
 - To align items along main axis (horizontally, by default)
- align-items: stretch | flex-start | flex-end |
 center | baseline
 - To align items along cross axis (vertically, by default)
- flex-direction: row | row-reverse | column | column-reverse
 - To define which is the **main axis**
- 5 flex-wrap: nowrap | wrap | wrap-reverse
 - To allow items to wrap into a new line if they are too large
- align-content: stretch | flex-start | flex-end | center | space-between | space-around
 - Only applies when there are **multiple lines** (flex-wrap: wrap)

- align-self: auto | stretch | flex-start | flex-end | center | baseline
 - To **overwrite** align-items for individual flex items
- flex-grow: 0 | <integer>

 To allow an element to grow (0 means no, 1+ means yes)
- flex-shrink: 1 | <integer>
 To allow an element to shrink (0 means no, 1+ means yes)
- flex-basis: auto | <length>

 To define an item's width, instead of the width property
- flex: 0 1 auto | <int> <int> <len>
 Recommended shorthand for flex-grow, -shrink, -basis.
- 6 order: 0 | <integer>
 - Controls order of items. -1 makes item first, 1 makes it last