Flexbox vs Grid

When to use?

- Use **Flexbox** for laying out items in a **single dimension**: either row **or** column.

- Use **Grid** for laying out items in **two dimensions**: in rows **and** columns.

- When using both methods, you want to define a parent element, otherwise known as a container, that all the Flexbox or Grid items are nested in.

- Flexbox and Grid can work together on a single page. A Flexbox element can be nested in a Grid container and vice versa.

Flexbox

Flexbox properties include:

display

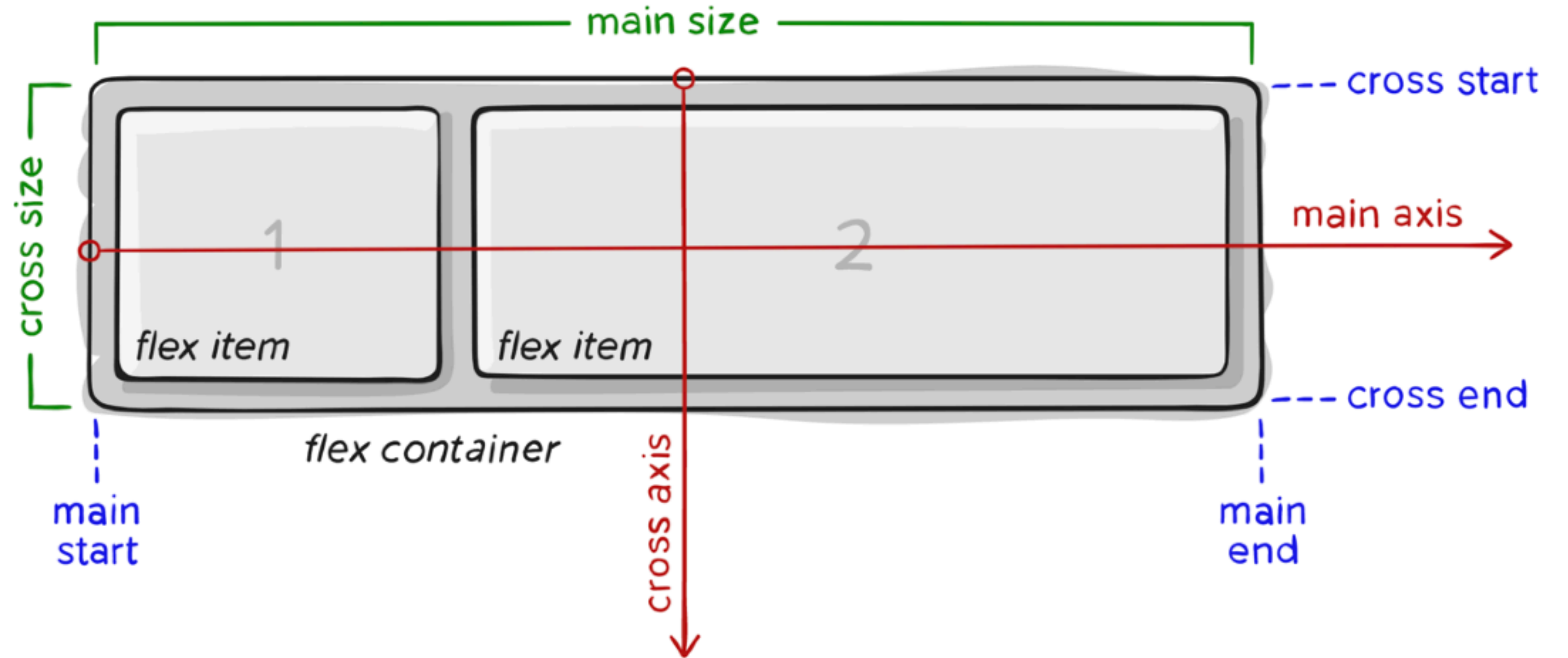flex-direction

flex-wrap

flex-grow

flex-shrink

flex-basis

flex (flex-grow, flex-shrink and flex-basis combined)

justify-content

align-items

https://css-tricks.com/snippets/css/a-guide-to-flexbox/