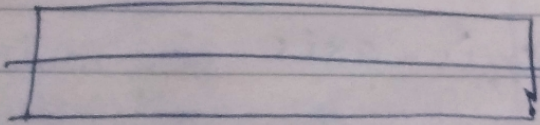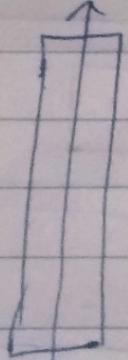— X —

# Advanced CSS

(*) **Flex-Display** → The word itself denotes that how flexible the display is going to be.
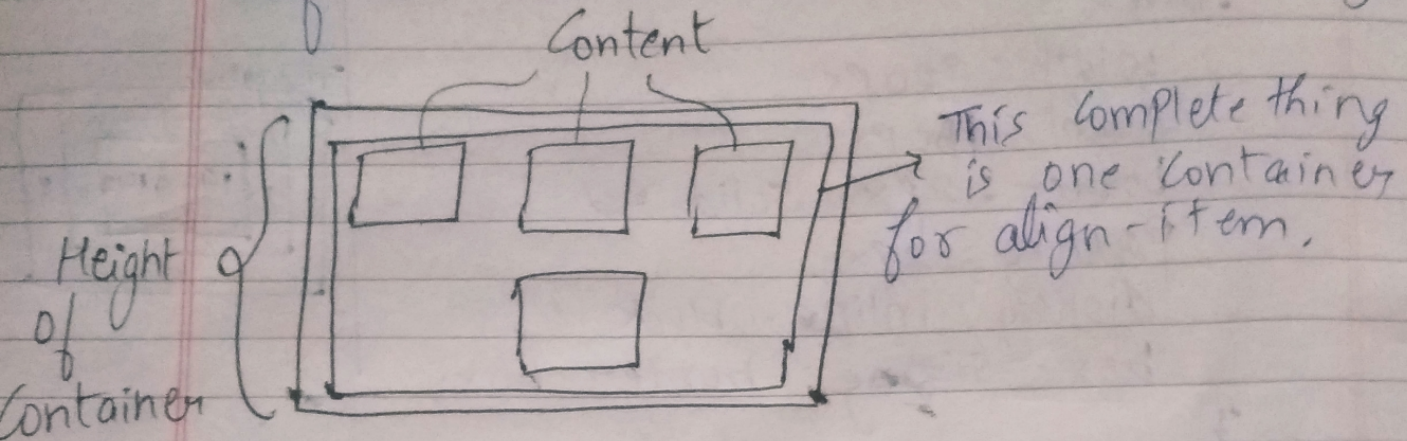
row → ☐ → » items are aligned horizontally

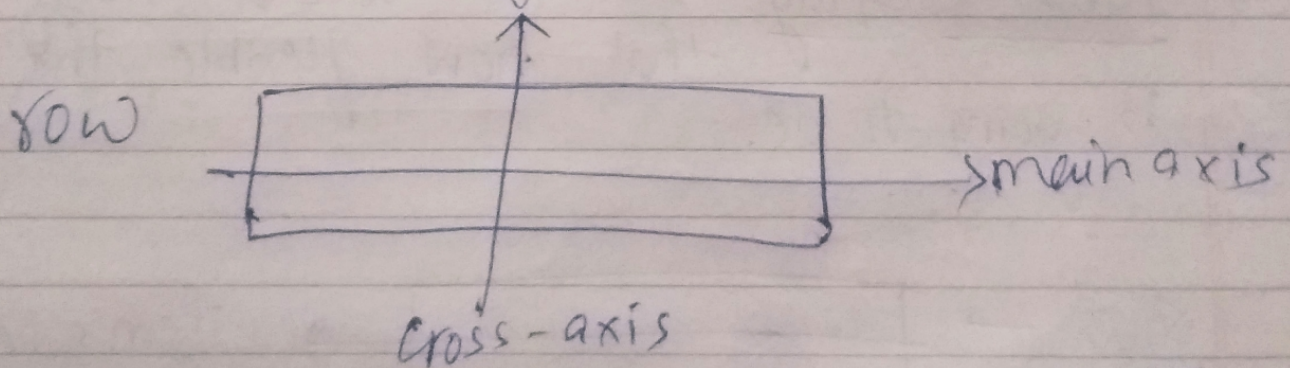column → ☐ — items are aligned vertically.

**\* Align Items vs Align Content →**

(flex-direction: row)

→ So, here what happens is that the height of the container is equal to the height of the content that it is occupying.

Content



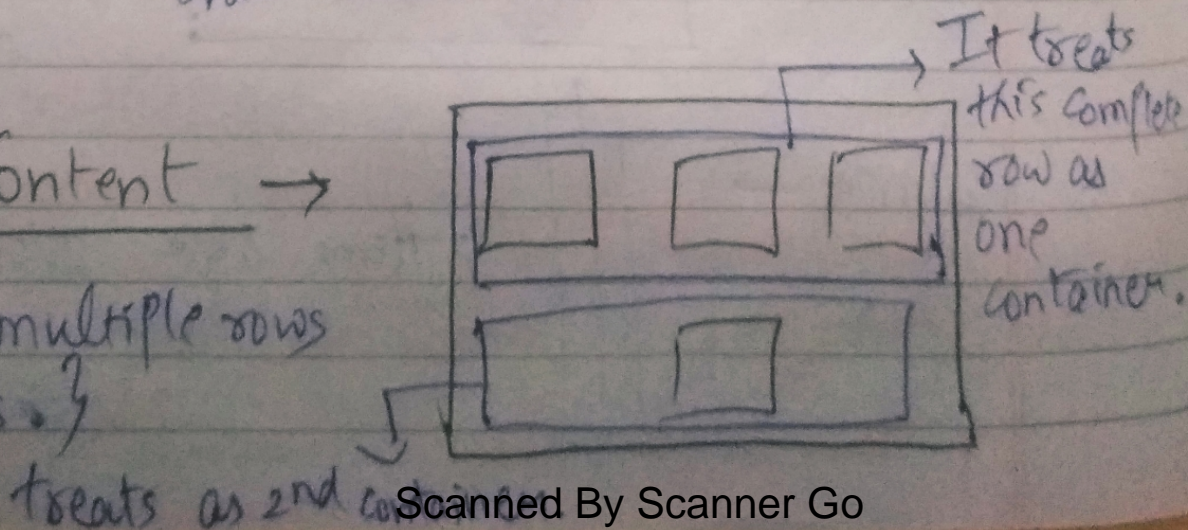This complete thing is one container for align-item.

Height of Container

→ Align-items aligns the items vertically in the case of rows.

→ justify content will do the alignment in main axis whereas align-items will do the alignment in the cross axis.



row → main axis

cross-axis

**\* Align- Content →**

→ works for multiple rows or elements.}



It treats this complete row as one container.

treats as 2nd co~~Scanned By Scanner Go~~

align-items: center
            stretch
            flex-end
            flex-start.

align-content : flex-start
                space-between
[works so similar    space-around
to justify-content)  space-evenly.
                flex-end.

* [flex-direction: column]

Starts working in horizontal directions.
              ———x———