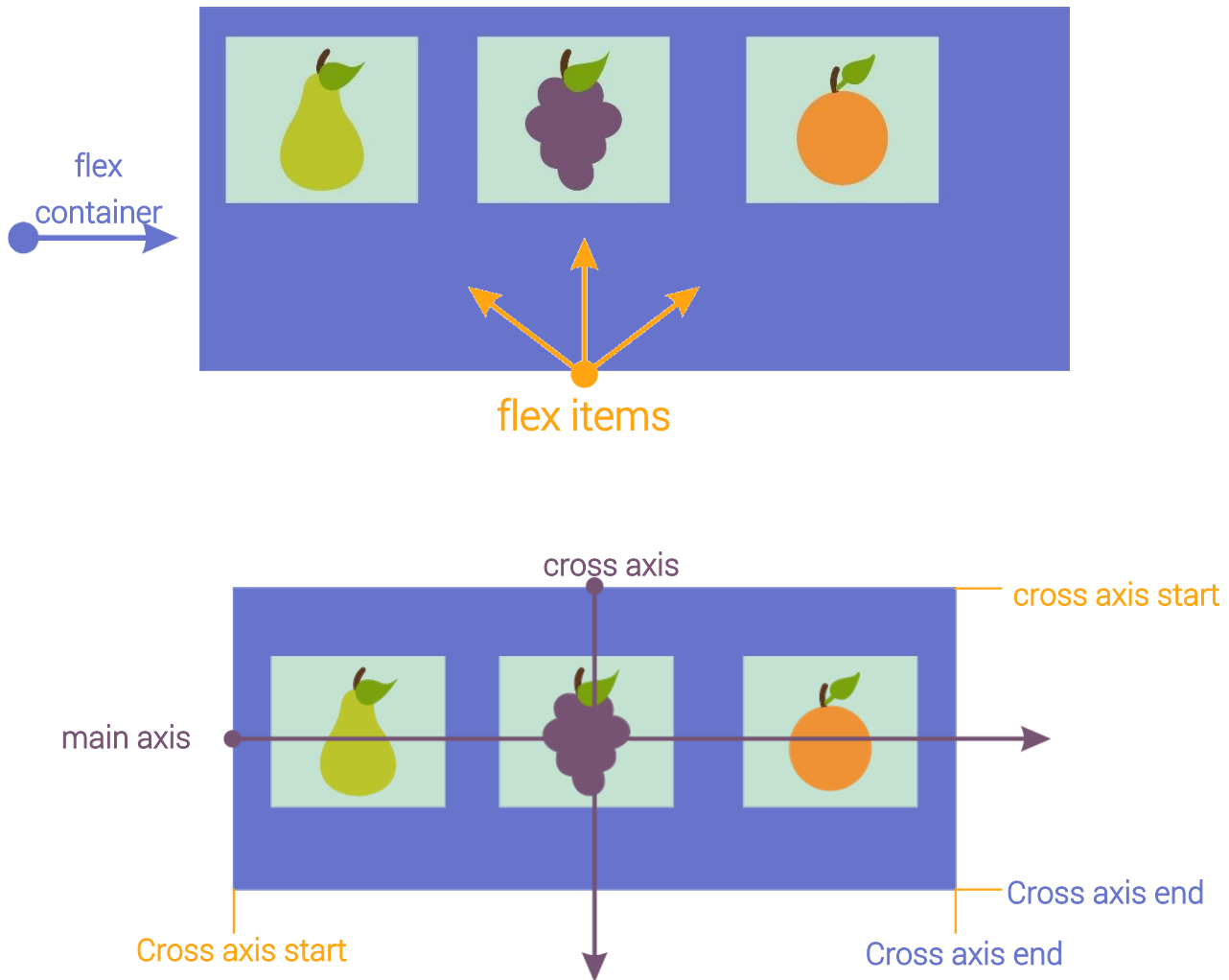


Flexbox Cheatsheet



To activate powers

`display: flex;` on flex container

Do you want rows or columns?

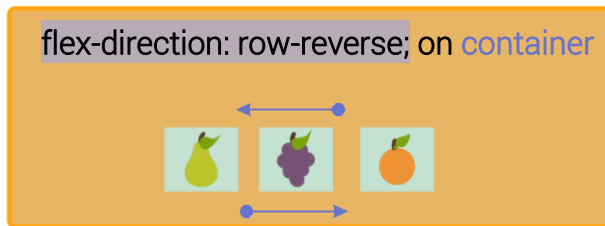
rows

columns

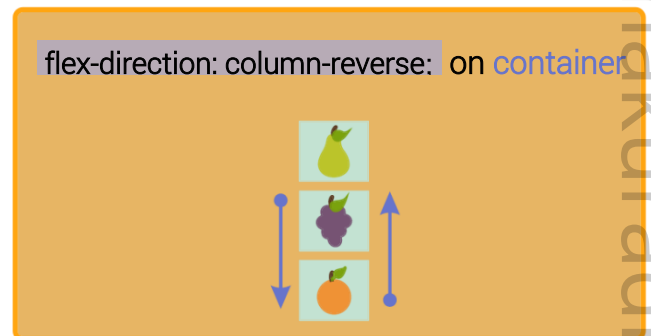
`flex-direction: row;` on container

`flex-direction: column;` on container

OR



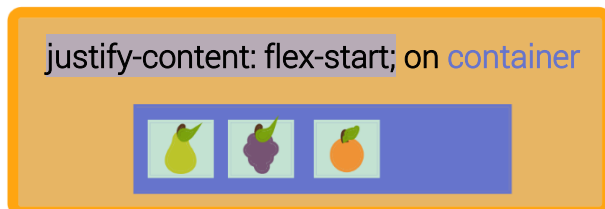
OR



Do you want these items located at the beginning of the main axis?

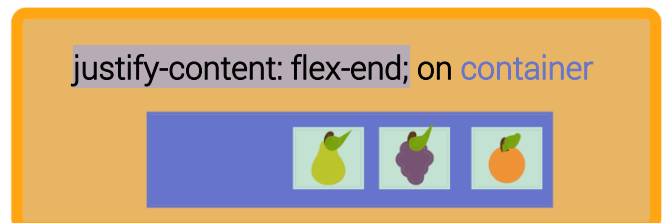
YES, beginning

OK, default value has you covered.

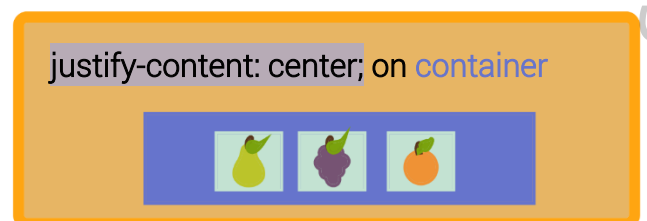


NO, other

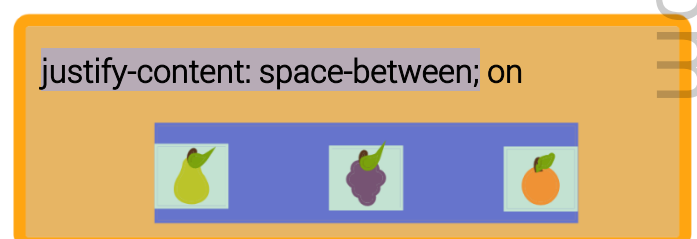
OK, use one of these



OR



OR



OR

`justify-content: space-around;` on container



Do you want the items on one line or to move to another when adjusting viewport?

One line

Move to another

OK, default value has you covered.

`flex-wrap: nowrap;` on container



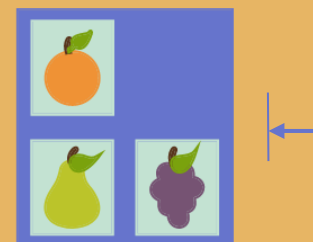
OK, use one of these:

`flex-wrap: wrap;` on container



OR

`flex-wrap: wrap-reverse;` on container

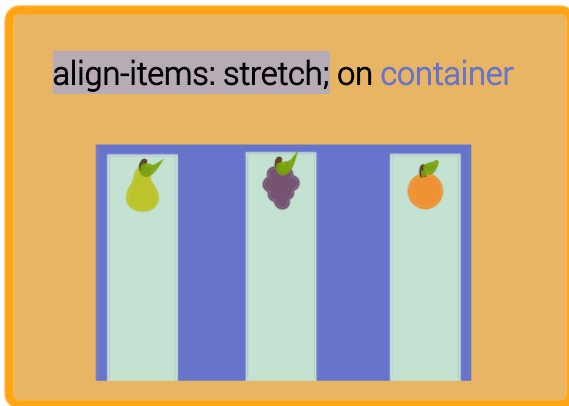


How do you want these items laid out on the cross axis?

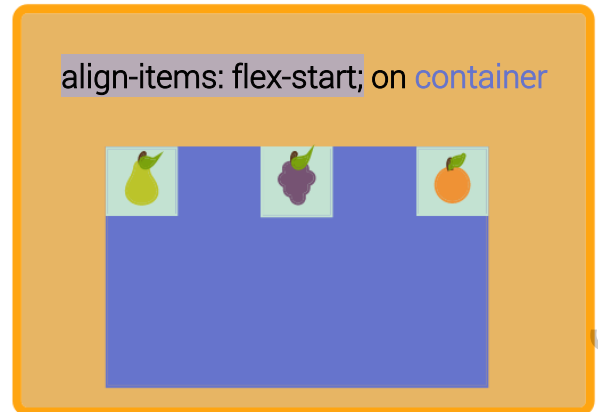
stretched

not stretched

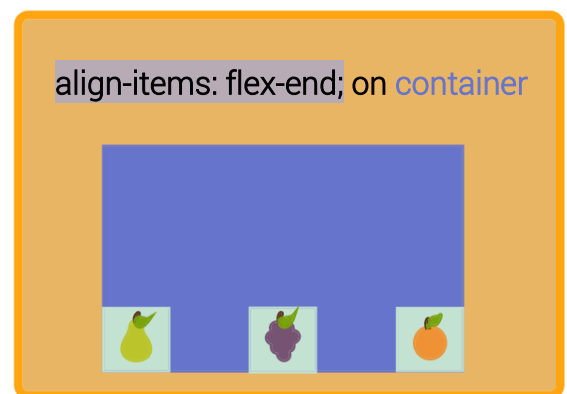
OK, default value has you covered.



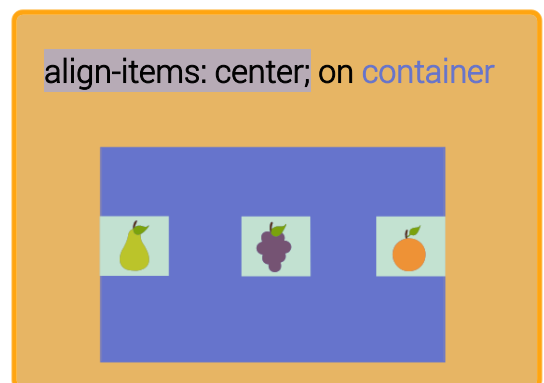
OK, use one of these:



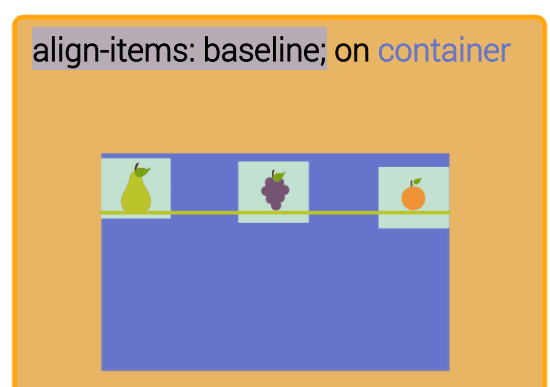
OR



OR



OR



If you have multiple lines of content, how do you want this aligned?

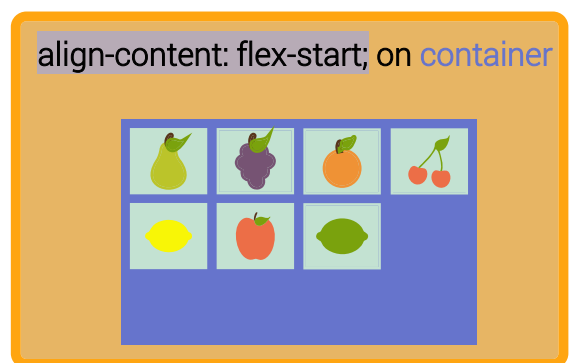
stretched

OK, default value has you covered.

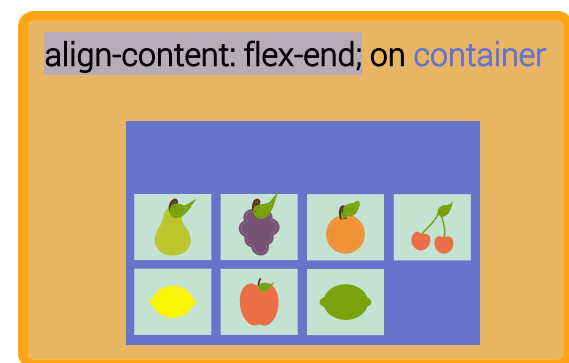


not stretched

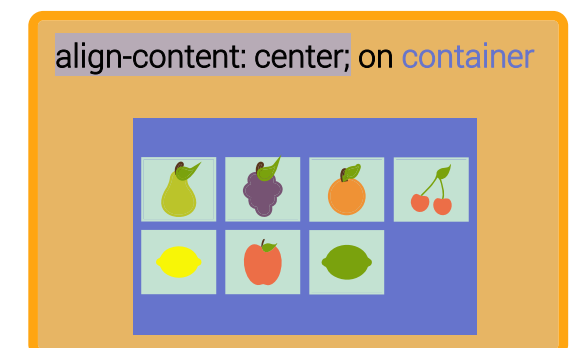
OK, use one of these:



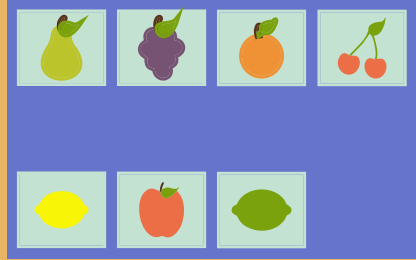
OR



OR



align-content: space-between; on container



OR

align-content: space-around; on container



Do you want to change the order of the items?

NO

Awesome, don't do anything.
That was easy.

YES

OK, use these:

order: <whole number>; on item

Do you need some items to grow if necessary?

NO

Awesome, don't do anything. That was easy.

YES

OK, use these:

Flex-grow: <whole number>; on item

Do any of these items need to be aligned differently than the others?

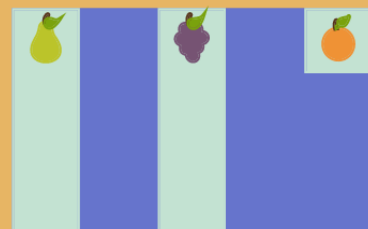
NO

OK, you're done. That was super easy.

YES

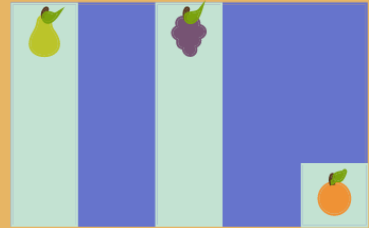
OK, use these:

align-self: flex-start; on item



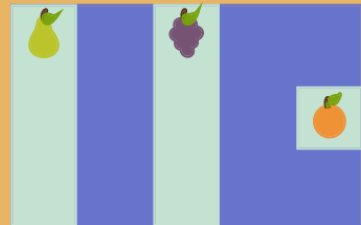
OR

`align-self: flex-end; on item`



OR

`align-self: center; on item`



OR

`align-self: baseline; on item`

OR

`align-self: stretch; on item`