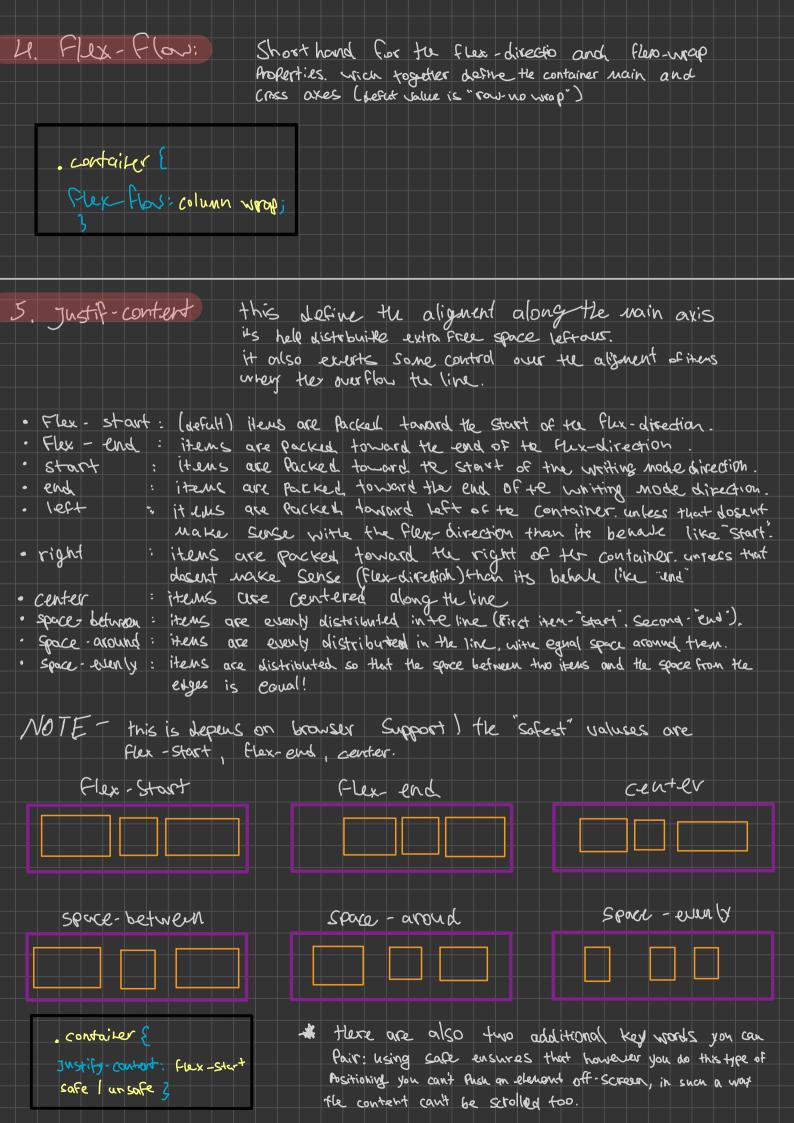
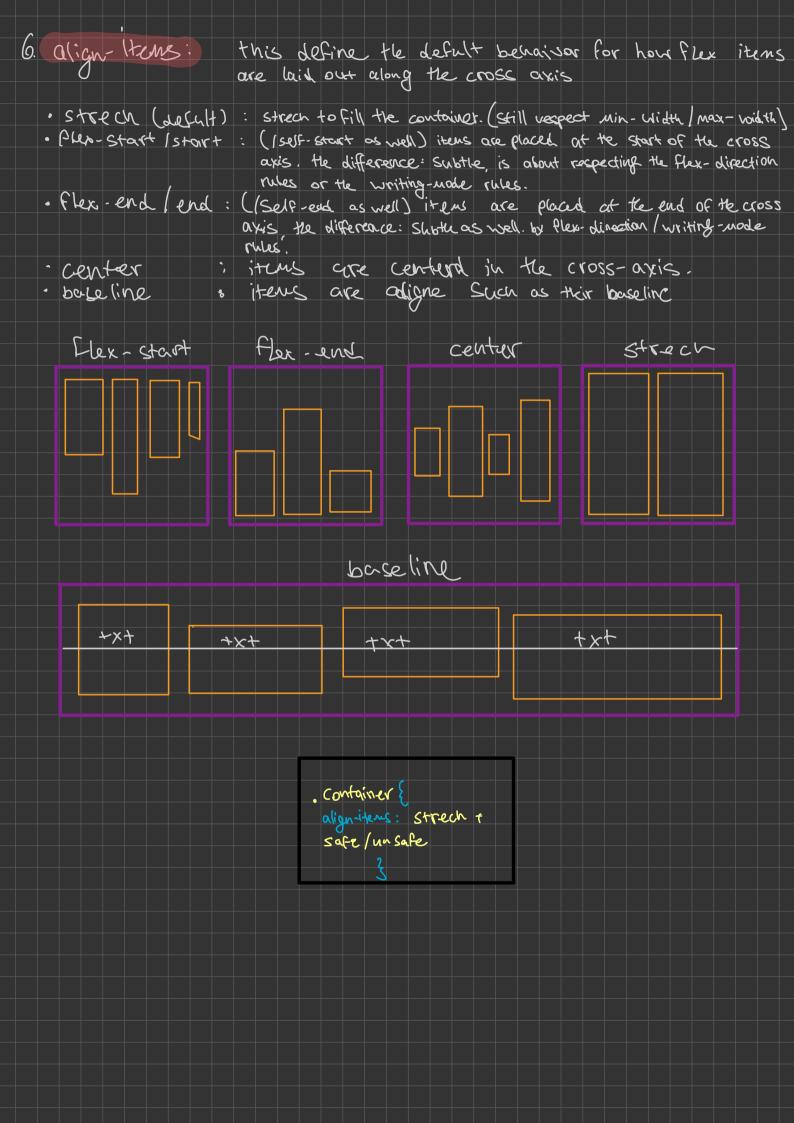
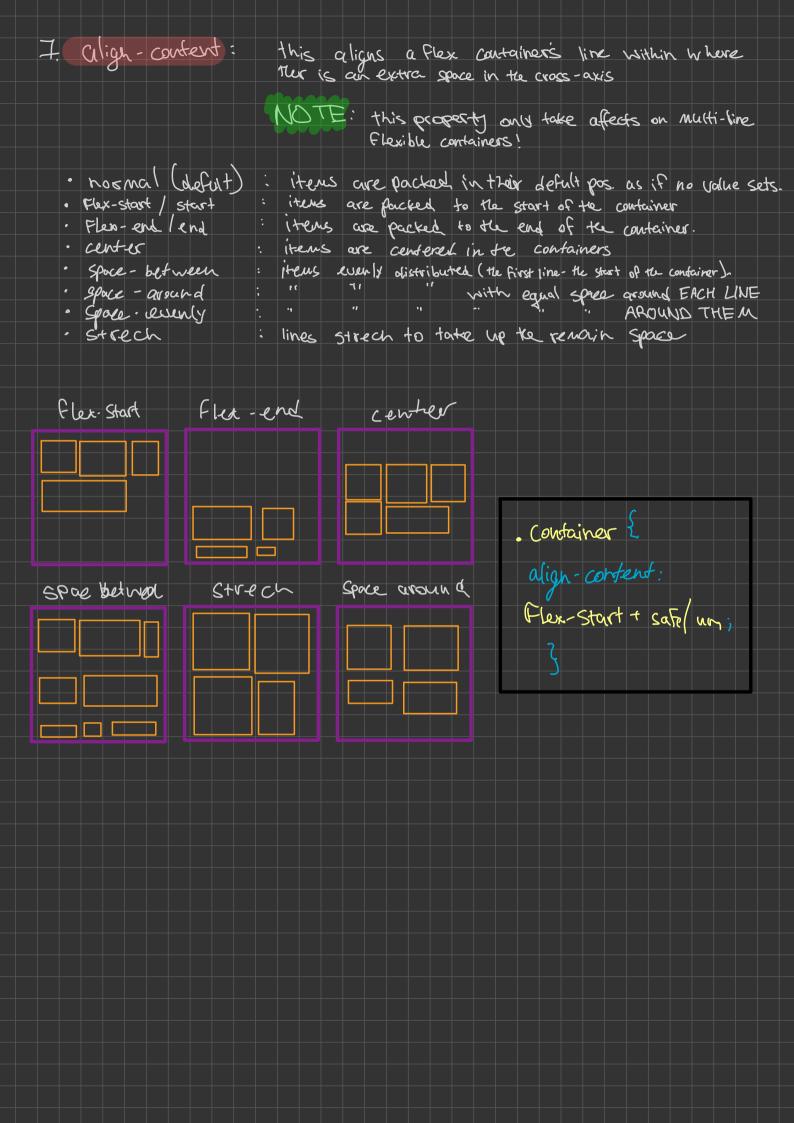
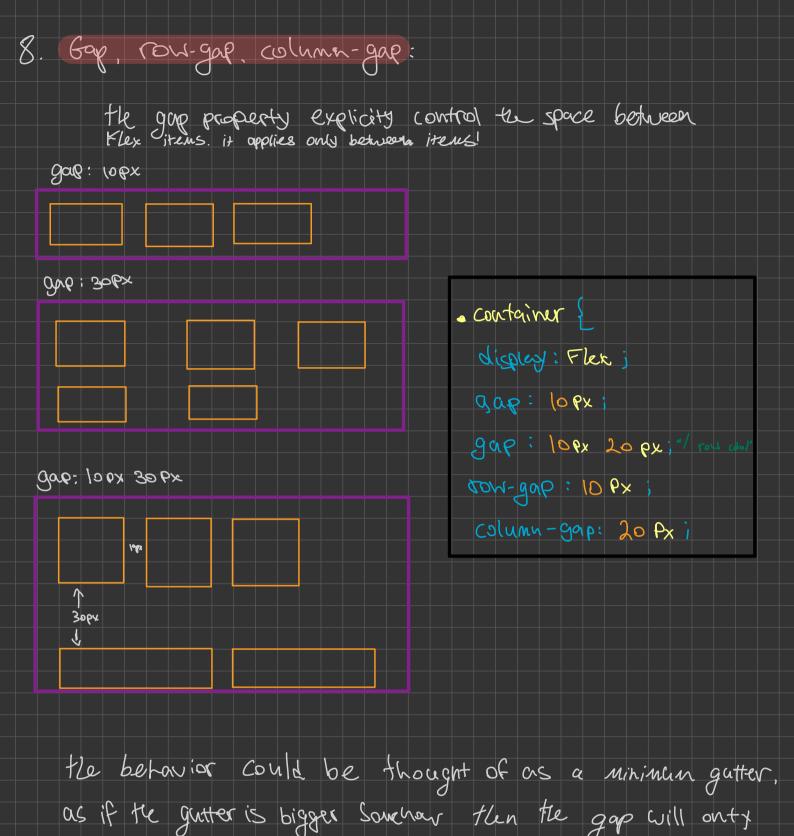
	Flex-properties
	Tens Tens
1.	Properties for the powert (container) Display: se need to define the Flux contained First (usually by closs), it enable a poex context for all its direct children.
	container { note that the coc column have no effect on a fix container
2.	Flex-Direction: this established the unin axis (defining the direction flex-items are proced in the flex container.
	· Port (defult): left to right in Ite (general), right to left in 1911. · Dul-1-21992 : the proofing of the column ocolumn : something.
	Container E Lex-direction: row row-reverse;
3.	Flex-wap: by defult, flex items will all try to fit in on line. ere can change it by wrapping them. no-wrop: defult, all items in one line
	· wrop : all items will be by order, multiple lines, from top to bottom. · wrop - reverse: items will wrop to multiple items, in reverse - direction. Container
	Flex-wap: No-wrap;



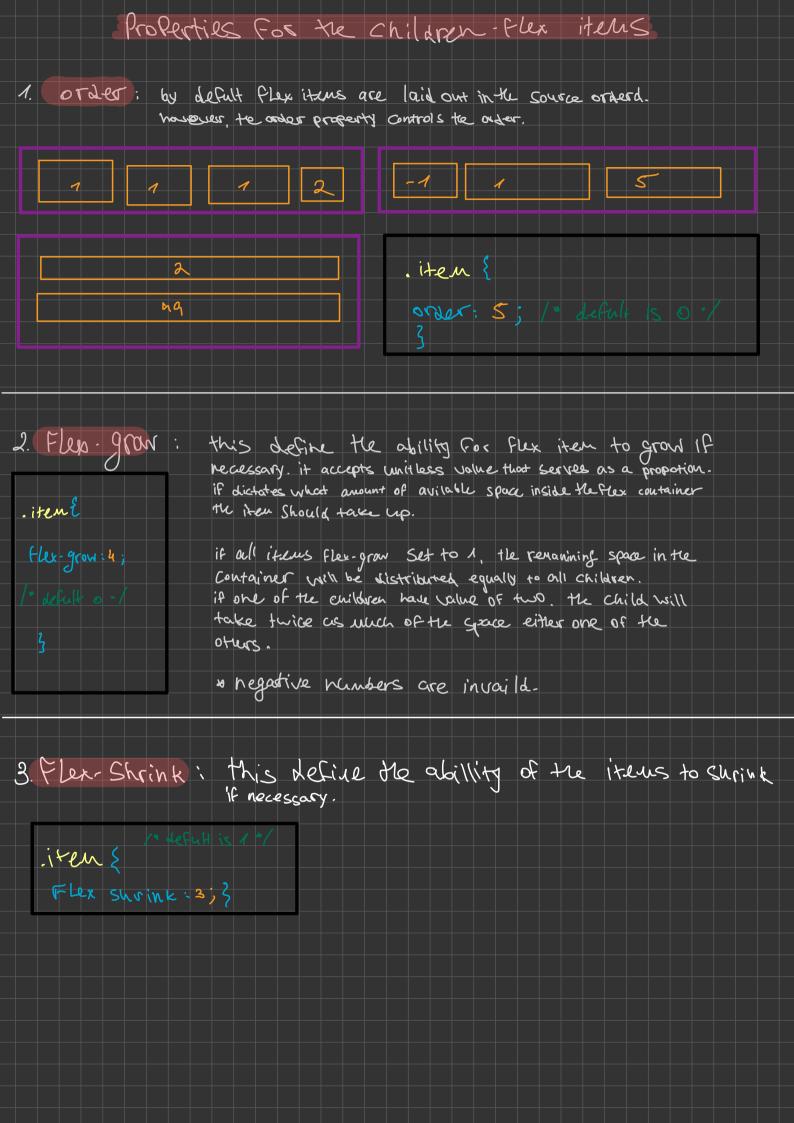






take affect if the space would end typ smaller.

it is not exclusively For Plex-box!



```
4. Flex busis:
                          this defines the defult size of an element
                          before the remaining space is distributed. it can be length
                          (20%, sern, etc) or a keyword. te "outo" means- 100 k for
                          my width or height property. "content means- sized
                          it based on the item content.
5. Flex
                this is the shorthand for Flux - grow, shrink and basis.
                the second and the third are optionall.
                the defult is: 0,1, auto ) it sets with singel number value
                 like: Flex: 5; that changes the flex-basis to 01, so its like
                 grow: 5, Sheink: 1, bass: 0%
 · item {
   Flex: none [ [ < Flex = grad > < Flex shrink's
                 2// < Flex-basis > ]
6. align-Self:
                      this allows the defult alignment to be overridan for indeviduals flex items.
  Very Singre example, solving an almost daily problem:
  Perfect - centering!
          .parent {
            display: flex;
            height: 300px; /* Or whatever */
          .child {
            width: 100px; /* Or whatever */
            height: 100px; /* Or whatever */
            margin: auto; /* Magic! */
```

Prefixing Flexbox

Plex box requires some rendor-prefixing to support the most browsers possible there are actually different properties and value names (changes over time) creating "old", "tweener" and "new" versions.

the best way to handle it is to writ in the new syntax and run your CSC through "Antoere Fixer."

@Mixin Sass - some of the Prefixing:

```
@mixin flexbox() {
  display: -webkit-box;
  display: -moz-box;
  display: -ms-flexbox;
  display: -webkit-flex;
  display: flex;
@mixin flex($values) {
 -webkit-box-flex: $values;
 -moz-box-flex: $values;
  -webkit-flex: $values;
  -ms-flex: $values;
  flex: $values;
@mixin order($val) {
 -webkit-box-ordinal-group: $val;
 -moz-box-ordinal-group: $val;
 -ms-flex-order: $val;
 -webkit-order: $val;
 order: $val;
.wrapper {
 @include flexbox();
 @include flex(1 200px);
 @include order(2);
```