## CSS grid

:. Container of

desplay: goud;

Column - wedth

gred-femplake-Columns: 1fr ifr gred-templake-Trows: 300px 300px

hugh

It assum there are thrus bosces

QQ,	<b>1</b> fr	118
300px	BOX-I	BOX - 2
300 pr	Box - 3	
V		

f it all the Then et weil take equal Spare That quairable en a single row

main of

desplay; goud; doublast - templates - Column: 1fr 1fr Goud-lemplate- rows: 1fr 198

les assume we have only three box in main

	14	1.18
190	B () or -1	B 021 - 1
14 r	Box -3	
	a defi	<u>.</u>
	Harry Control of the	: 3008-0

Because ets column wedth and now wedth is in or et only takes the available splace for the Content required enside for Boxes

But if we set the height for main Container

men fihight = lookh;

desplay: 5 and;

Soud - template - Column: 1fr 1fr

gred - template - now i Ifr Ifr

176 14r main BOX-L 14 Bon-1 BON-3 1+1

100 Vh

## avid-template (Shorthand)

grid - Column - Start

main of height: 100VB; first anow of column desplay: 99ud; for 2 fr / 1 fr 2 fr

Second - column

1 fs Box-1 Box-2

2 fo Box-3

height: 100 kh;

desplay: 6 said;

grud-templates: 50 px 50 px 100 px 10 px

sopn so 12300 px

100 px

Box-1 Box-2

100 Vh

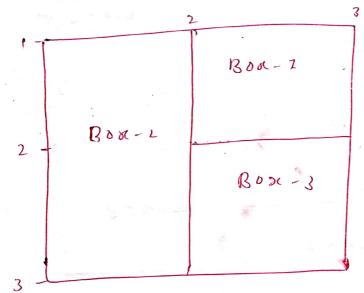
Shorthard:
59nd-colum: 1/3;

main

thight: 1001h;
desplay: soud;
Goud-template: Ifr Ifr Ifr Ifr Goud-now: 1/3

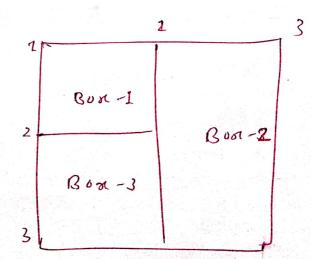
Box-2 of

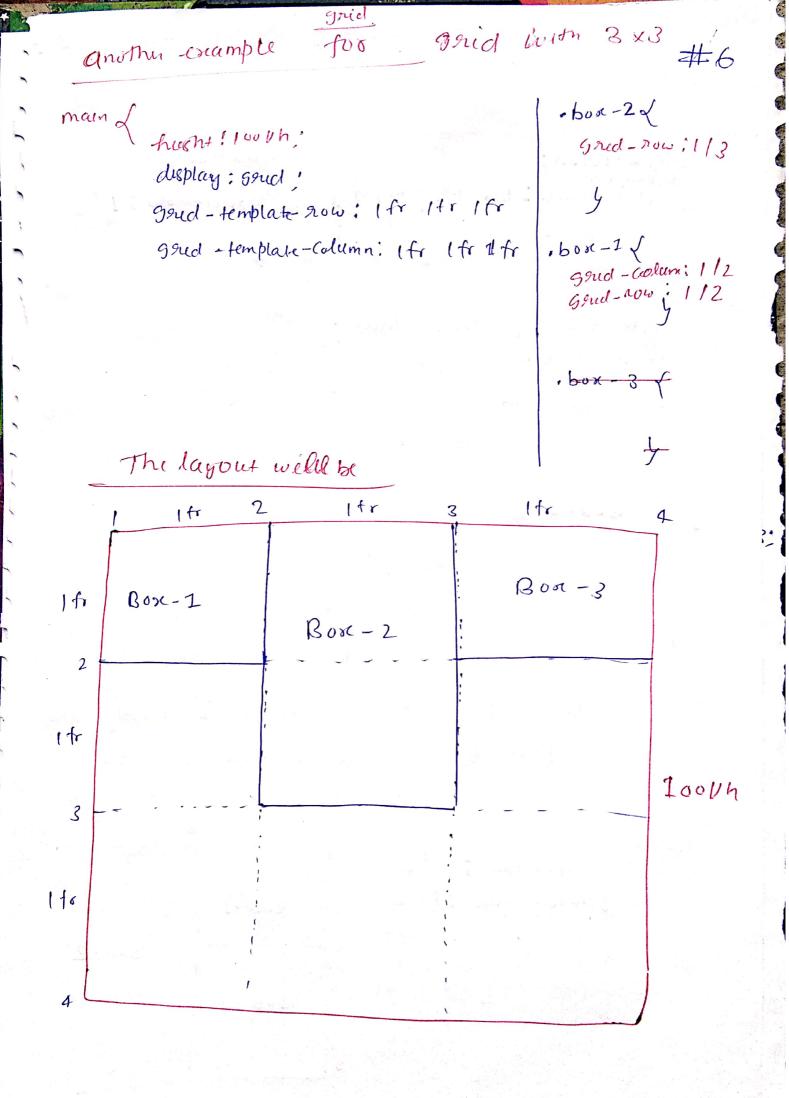
after applying this there. well be some lesur



to fin this eve have to apply the property in box-14 box-3 also

grid - colum = 1/2 990 w- now: 1/2





```
main
      husht: 100Vh;
      desplay: soud;
      gold - lemplate - Colum: 1 % 118
       gold - template - 2000 : 1 fo 1 fo
       gred - template - areas:
         11 Bux-1 Buse-2"
                                To leave the empty
                                   Spain just put
         11 15000-3 " 11 1
                               the dot (o) in
                               grow X Colum . box
                      · box - 2 d
4 50x - 1 2
                                       - box -3 of
     Grud-area: box1; Grud-area: box2 59ud-area: box.3:
               2 fs
                              1 fr
                                            3
                           BOX-2
          BOX - 1
  16
                                               louph
       Box -3
 #f6
```

If you want box-3 from Colum-10-7 to Colum-no-3

Just put the 2nd row & 2nd Colum 18 box-3

leke we can do en flexbox, justity cotonal

· But enstead une use sustify étems for horizontal alignment.

à align-items for vertical alienment.

est main of

desplay: glasid hught: 100 vh

goud-tenfolate-row= lift 1f8
. 11 11 - Colum= lfr lfr

99ud - templak-curia:

a box3 box3 !!;

y dustify-etems: conter

. box=1 f

goid-area: box1:

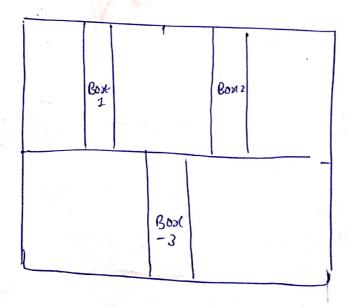
y

- 6001-2 {

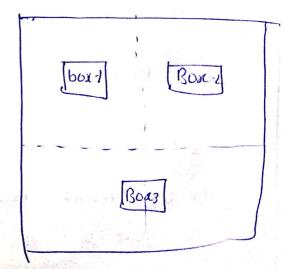
grid-aug : box 2

19 ox-3 {

gred area: box3

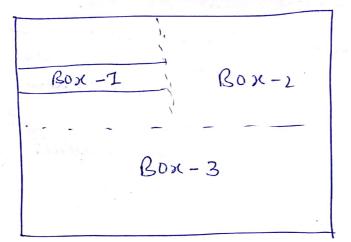


align- (tems; center).



- · Alegn-seek: It is property of child exems #9
  - · cue · can alish item by self alisnmens. It alish item vertically.

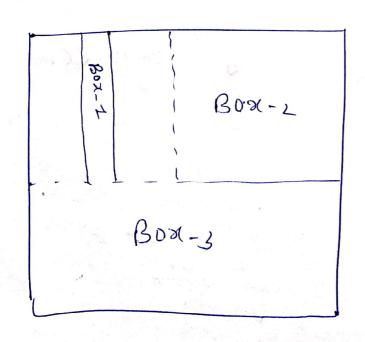
alesn-self: confer



, BOX-7-4

Alesn-self: contr.

- element.
  - . It alson item horizontaly.



·box-1 of

Just 1 fy-seeB: Conter;

· Alegn-Content; - · We use alegn content whom we use wrap (flue-wrap: wrap) whole content with wrap.

· flor curap cuethout culesn-content

·Containen d · bruchtilookh dosplay; Hen; Hen-wrap;

· box-1 il cuadty 200 px; trusht: 200 px;

box-2 {
Same as box-1 is

, box -3 < Same as above 4

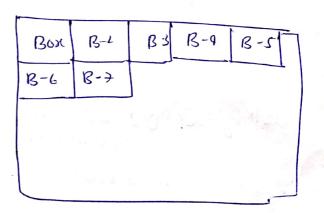
7

BOM-4 BON-2 BON3

if we want to wrap the space after first - Mow

The feet of

else alesn-content: flex-start; in container



alogn-conkert: Center;

