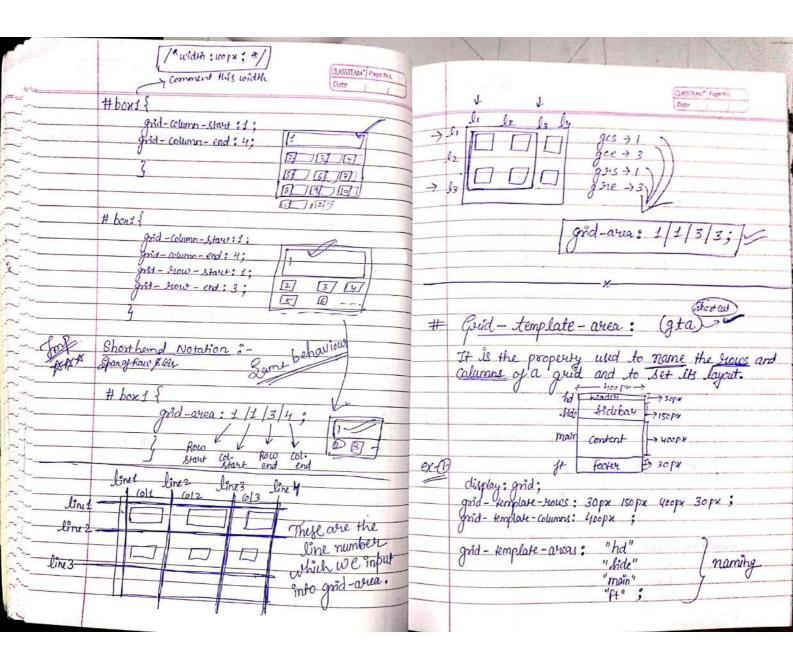
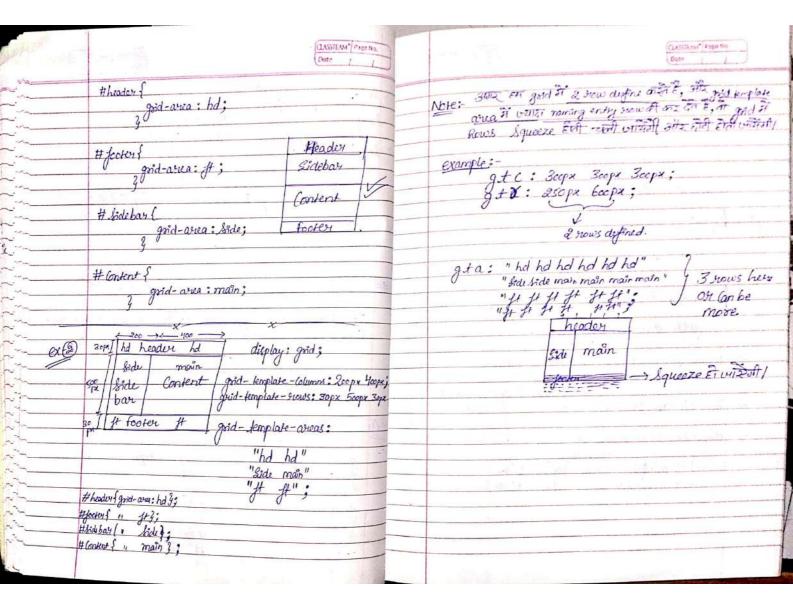
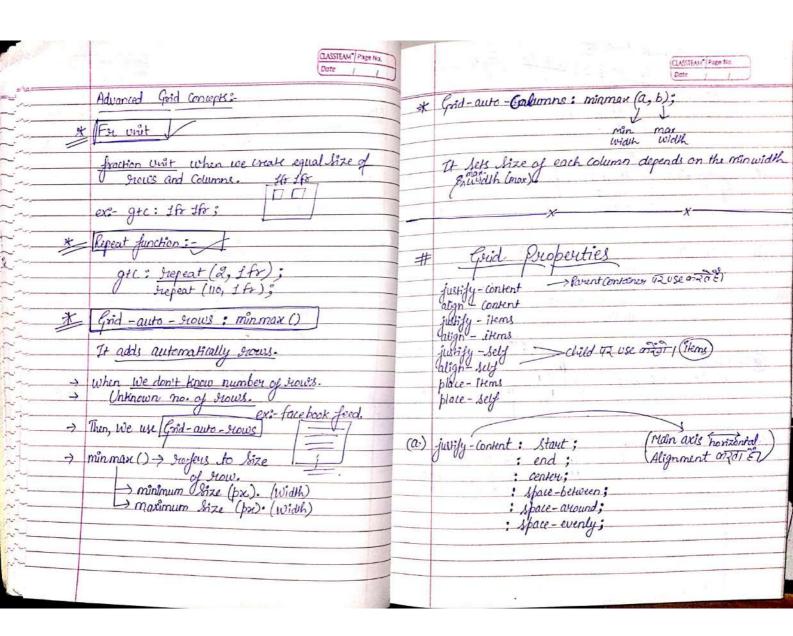
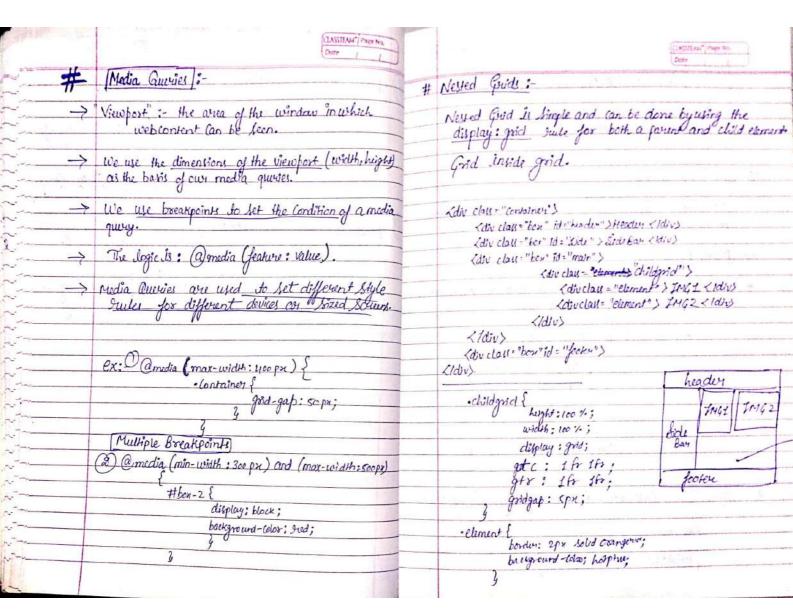
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	Animations & Responsiveness - I
	Advanced Grids, Media Queries & Breakpoints.
	L Comment of the comm
#_	Grid-Area for layout Creation
	item {
	grid-area: 1/2/3/3;
	1 -> grid-910W-Start. (JUS)
	2 -) grid-Column - Start. (gCS)
	3 -> grid - now - end. (gre) 4 -> grid - column - end. (gce)
43*	4-3 good - (outra) - erici.
	- By her - comment to be the
	Initialize Good :-
	display: grid;
45	Coealing Rows & Columns :-
	0 ,
	grid-template-slows: Repeat (4, 1fr); grid-template-columns: Repeat (3, 1fr);
-98	god-kmplate-columns: Trepeat (3, 1tr);
	Cak
	grid-gap: 10 px;
1	





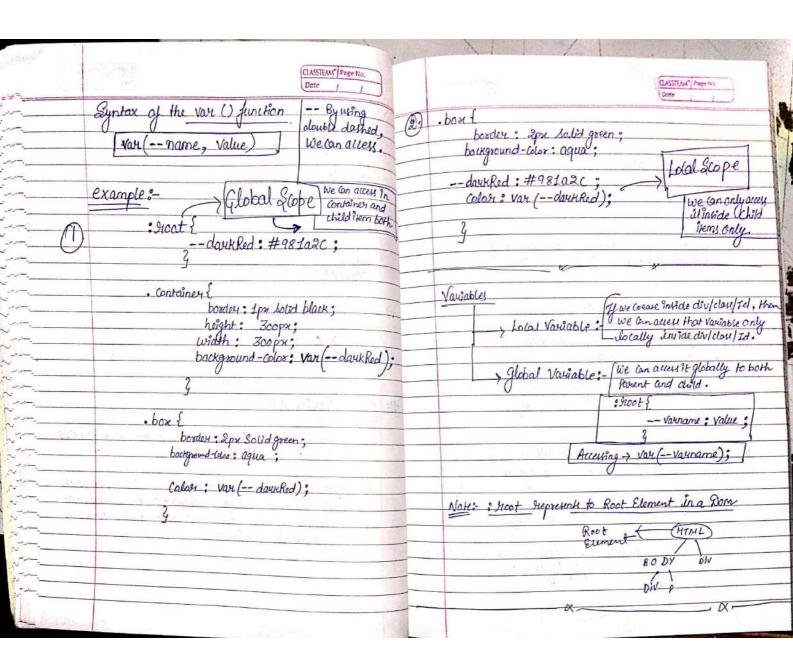


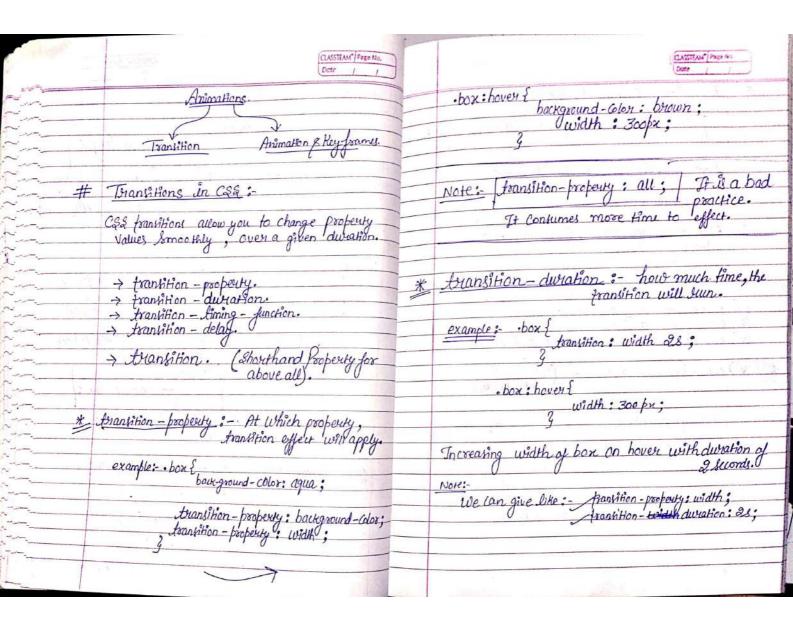
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The second second	Coass axis Ventical axis (2 %)		place-irms & place-consent flot Container 42 mototy
	Handle Sming DW Boxe Date		CLASSIAN POUR UP
(D)			Dote
	align-Content: Spale-between;	(0)	alore there then I may I tout to
	Space - around;	(%)	place-items: Shouthand property for justify items &
	space - Start;	U	align Went.
400	and the same of th		place-items: Center;
	87		It aligns Ventially
(C)	justify-items: start; [] first children		2 honzontally Both
~	0. 00 92		aligned
~	Container Container		DOX/items in Hallacon (624)
~	enter; D property E)		Centerit > 1 1 1
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L	align-items: Start; Content -> box in 3122	0	and pling content
~~~	end; Vertically alignment		any wiew.
~ ~~	Center; (07201) [7]		along the factor of the factor
	Streetch; (default)		place - Content: Center; - [1]=134 Centainer
	baseline;		1 1/5/6 to Center #
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1	> particular box I from \$2 months		6cx/llens.
The Carlo	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
	justify-self: Start; [] [] Ouz ording is		
~ ~	end; I III Bond 3igs		\sim
14.7~	end; । नी Box के अंदर : Center; । (1) Horizontally ikm को alignment के किस्		V V
~~~	alignment on fore		
NT-			
- (g)	align-self: start; align-self Mikms		
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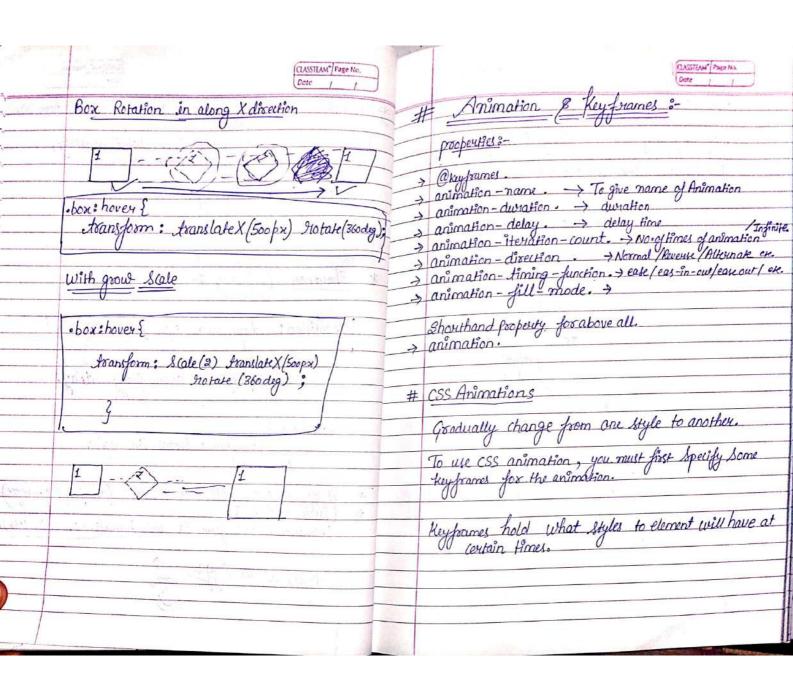
BINING THE	CLASSILAM* Page No. Date / /		Custom President
e/en-	Animations & Responsiveness - II	米	max():- Calculates the largest of a list of Values.
	CSS Functions, Variables, transitions and Animations.		ex:- (width: max (60%, 120px);)
	tau mante sore	*	minman():- used with gold-auto-scows in gold-when
#	CSS Functions		minmax():- used with gold-outo-scows in gold-when introcen no of scores.  ex:- tarte gold-oute-nows: minmax(leepx, 400)
	It invokes Special data processing on Calculation to return a css value for a css property.		
· 	Math Furthing	7	Togonometric function:
*	calc (): - performs basic calculations Arithmetic		* En() * alin() * (os() * a cos()
	Ost Mumerica Values.		# tan() # astan()
···	ex:- [width: (alc (100% - 50 px);]	<b>→</b>	Exportation functions:
	Containey -2.1200P2		* pow() * sgrt() * log() * exp()
	au(100%-50pn)	$\rightarrow$	filter functions:
	Width: + 1200px - 50px = 1150px		blur() brightnes()
*	min ():- (alculates the Smallest of a list of Values		Cortrast () drop-Shadow ()
	ex:- min (50 %, 400 px)		godyscale ()
	Hight: min (50 %, 400 px);		opacity () invert()

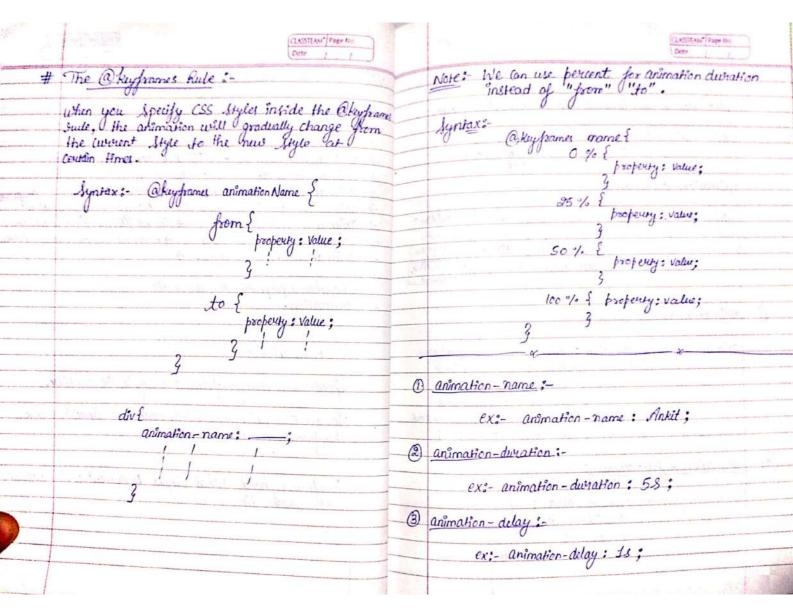
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>	Colon Junctions:	7	Scaling function:
	sigh() hel()	\	Sale()
	(maha ()	-	3 cale X()
- 44.4		-	Scale Y ()
-	Gradient-Junctions:		The second secon
	75	-	Skew Junctions:
Sentes	* Linear - gradient ()	-7	Taring (
	r fradial gradient ()	_	Skuv X ()
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	Good function :-		
	1 -0	1	Pourpective function
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	* Irepeat ()		perspertive ().
			X
	Transition functions:		
>	Transform functions: -	_#	CSS Variables
	The state of the s	_	The same of the sa
	trianslate ()		The var () function is used to insert the value of a
	translateX()	_	Variable.
-	translate Y()		A
	franklate 3DC)		A good way to use CSS variables is when it come to
	4 th spire 2()		Colors of your dength. Intract of copy way
>	Rotation functions:		Colors of your design. Instead of Copy and for the Same Colors over and over again, you
	The second distributes in		place them in variables.
	Inotale X(); Inotate()		
	notate (1) notate 3D()		
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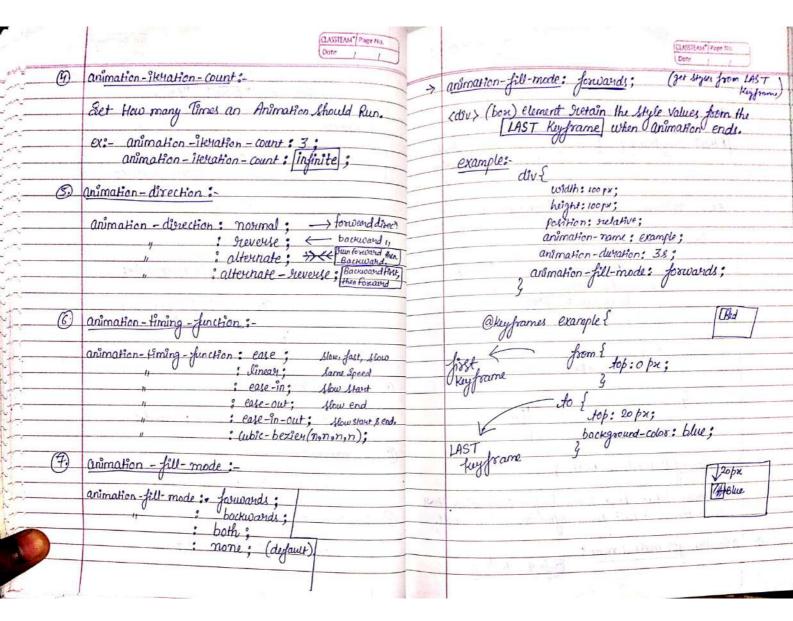




	*	Asansition - fiming - function:  Specifies the speed of the transition effet	**	frantition-delay: - Specifies a delay for the frantition  effect.  After how much firme delay,  frantition Start.
	ha i	syntox:- Itransition - timing - function: Values:  Values Can be -		ex:- francision-delay: 18;
		ease -> slow start, then fast, end slowly.	*	Shouthard property:
	(u)	linear - Same Speed from Start to End.		transition: transform 58 ease 18;
	(iii)	ease-in-> a slow start.		
	(iv)	ease-out + a slow end.		O I i I i o o dibi
	(v.)	ease-in-out > a slow start and end.		Property duration fining delay.
//	K#*(vi·)	Cubic-bezier $(n,n,n,n) \rightarrow (\text{Right Click} + \text{Inspect} + \text{Cubic-Bezier})$		·bois: haves { fransform: Stotate (45 deg);
		example: box { / peoperty		<i>y. y</i>
	1000	transition: background-color 28 case;	*	If we want to create own transition (Right Click + Inspect)
	U. star	3	#	Cubic-bezier :- + tune scray
		duration timing		transition: transform 38 (ubic-berier (1, -0,09,0, 1.68);
		·box: hover f duration fining function		
·		background-color: brown;		Maza aa Agga
		9		Folo,
			-	
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, sale	CLASSIEM* Page No.	CLASSIEAN Frage No.
^ <u></u>	arimation-fill-mode: backwards;	* Shorthand property:
\	Element get the styles values set by the  [FIRST Keyframe] before the animation starts (dwarg the animation, delay).	animation: mame dupation timing delay iteration direction;  animation: example 5s linear 1s infinite alternate;
	ex:- animation-fill-mode: bockwards;	W L STR NID
\	@ keyframes example f	A Comment of the Comm
	from fop: opx; bockground-colos: yellow;	A Company of the Comp
	fo {	
	y 1 - 220 74,	a support
	toll and a second	
	get styles set by first frame before animation starts and then hast frame after animation ends.	
) <del>)</del> 0	inimation-fill-mode: none; Orfant Nothing	10 10 10 10 10 10 10 10 10 10 10 10 10 1
		Page At Language

2 Mill	
Tailwind - Installation   Setup	(3) Create a CSS file "main.css" and add: - 3 lines force webs.
1. Create a folder for Project and Opens with VS Code	@ tailwird base;  @ tailwird component;  @ tailwird utilities;
3. Type in ferminal & Run Commands.  (i) npm i vite  (ii) npm install -D failwindess postess autopoefixen  III) npx toilwindess init	1) Now, him file "Index. html" and link css file
4. Tailward CSS intelligence extension.  5. Add [content: ["*"], in file tailwind.config.	For Running file in browsen.  Now in terminal.
6. Add Ecript in package ison' , "swipts": {	① Type → npm Start ② click + ctal → h+p://localhost:5173/
"start": "vite" 3,	*
To Crease a file 'postess, config. is' and add:-from  maduse.exposs = {  plugging: {  failurindess: {},  autoprofixer: {},  }	