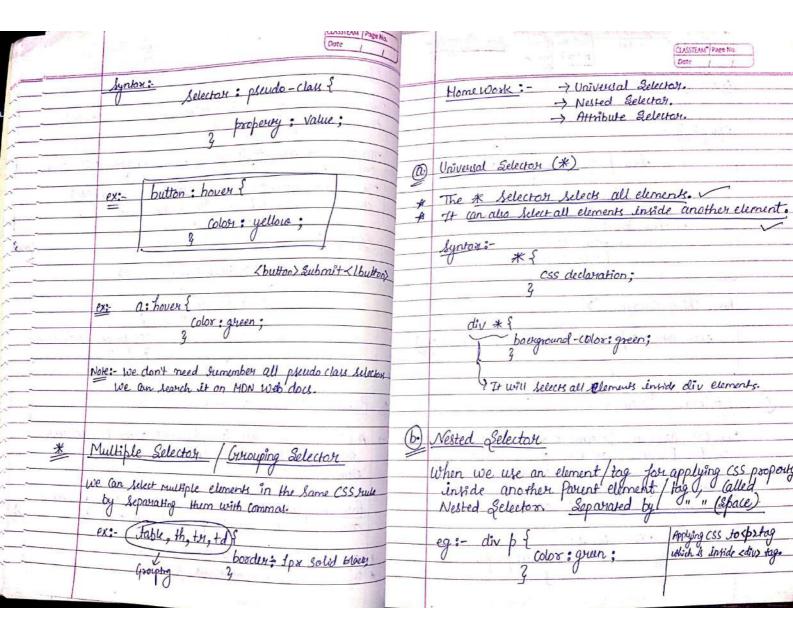
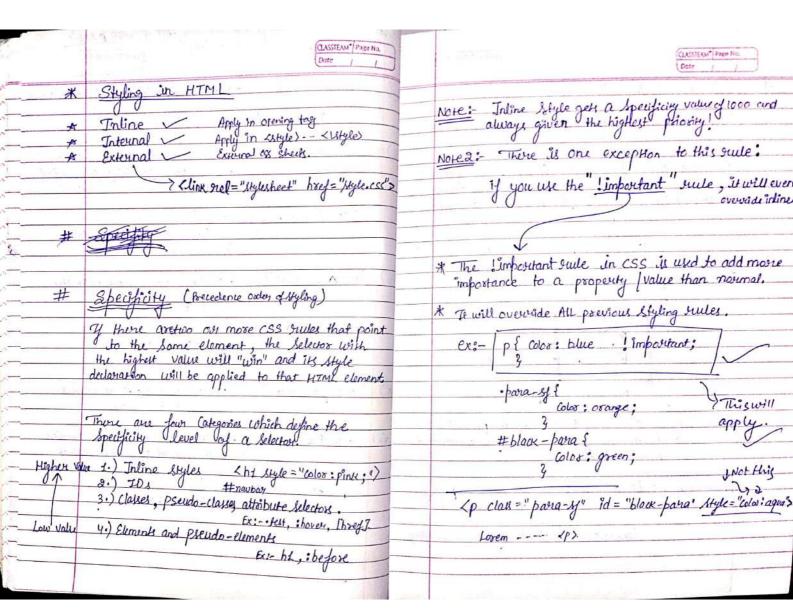
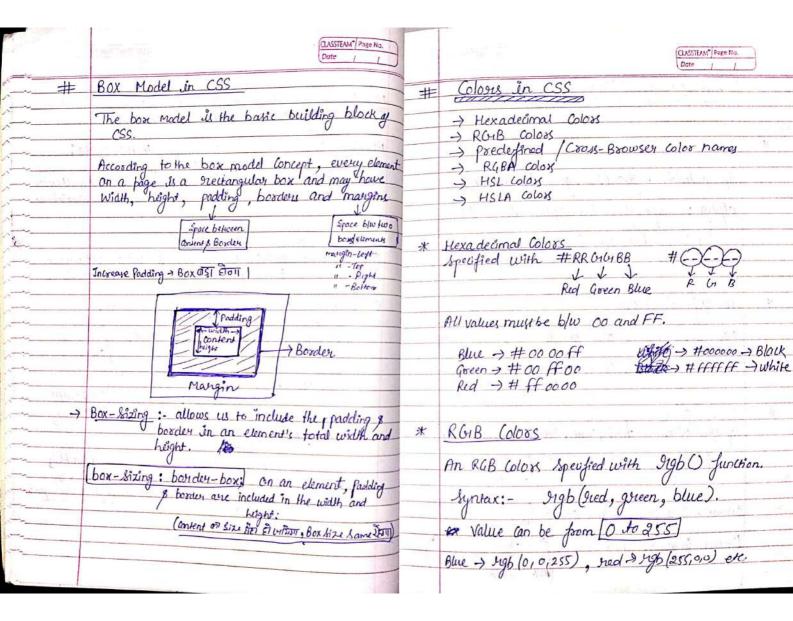
Dar of	CASSIEM® PARENO. Onte		CLASSIBAN® Page No. Date /
#,	Element Selector Type Selector / TAG SELECTOR	#	ID Selector
^	CSS can select HTML elements by using an element's tog name.		The ID selection was the id attribute of an HTML element to select a specific element.
1	Style > Tag / Element  (P) { Colos: Ind;		The ID of an element is unique within a page used only one time.  To select an element with a specific id, write a (#) character, followed by the id of the element.
	<1.style)		example:- <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> </pre> </pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> </pre> </pre> <pre> <pre> </pre> </pre> <pre> <pre> <pre> <pre> <pre> </pre> <pre> </pre> <pre> </pre> <pre> </pre> <pre> <pre> <pre> </pre> <pre> </pre> <pre> </pre> <pre> </pre> <pre> </pre> <pre> <pre> <pre> </pre> <pre> </pre> <pre> </pre> <pre> </pre> <pre> <pre> </pre> <pre> <pre> </pre> <pre> <pre> </pre> <pre> <pre> </pre> <pre>   <pre> </pre> <pre> </pre> <pre> </pre> <pre> </pre> <pre>  <pre> </pre> <pre> </pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>
#	Class Selector		(style) # Intro {
	To select an HTML element by its class using CSS, a period (.) must be prepended to the class's name		CSS property dedatation;
	ex:- · clas {	-A.	Pseudo-Clauses Selectar
W. N.	css declaration;	<i>→</i>	A CSS Pseudo -class is a knyword added to a Selector that specifies a special state of the selected elements.
	Cobs: gruen;		
<i>b</i>	·blu {		for example: - : hover can be used to change a button's color when the user's pointer hover over it.
	Color: Hue;	*	Style visited and unvisited links differently
T.A.	4	*	Style an element when it gets fours.



+ Adjacent Sibling Selector dive कर just असके कर वाल	
ex:- div + p { wer: tud }; btg i proferry    btg ii proferry   btg iii to	ex: div ~ p {  Greyenty months  Greyenty months
- Note: Continues	Dote
	(i) [attr = value] -> Represents attribute having exact value.
example 2:-	ex:- a[href="https://example.cog"]
·box b { a class selecter	
3	The state of the s
• Cut box img {	ex:- [fitle ~ = flower] {
• Cut box img {	ex:- [fitle ~= flower] {  boxder: Spx Solid Yellow;  3
x x	("W) [attr = "Value"] -> whose value stouts with the
Hune, Child Selector (>)	specified value
ex:- outicle > p (it denotes the same thing)	ex=- [class = "top"] {  background: yellow;  2
- X	
- (E) Attribute Selectors	(v.) [att \$ = "value"] → whose value ends with a specified value.
on the presence on value of a given attribute	(vi.) [attr * = "Value"] -> whose attribute value contains a specified value cycharactery
Syntax:-	ex:- [clau* = "te"] {
Syntax:- (i) [attr] -> attribute name	bockgrowd; yellow;
ex:- 05 km.75	3
ex:- a[fitle] {  Colon: purple; }	To find the cost
3	

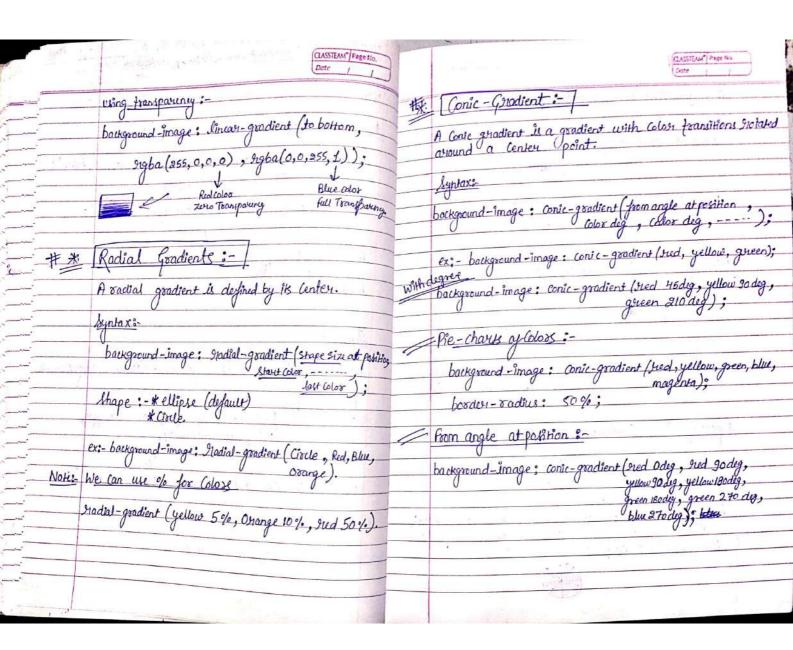


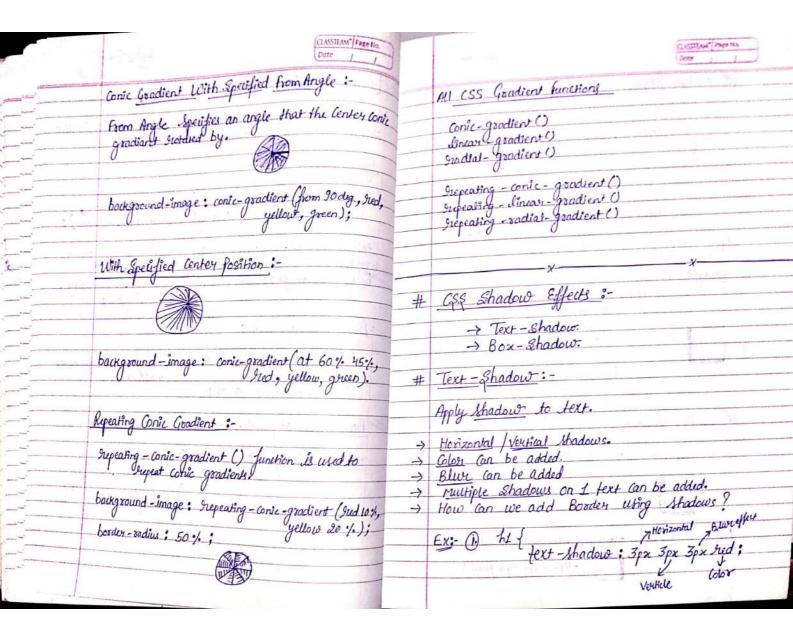


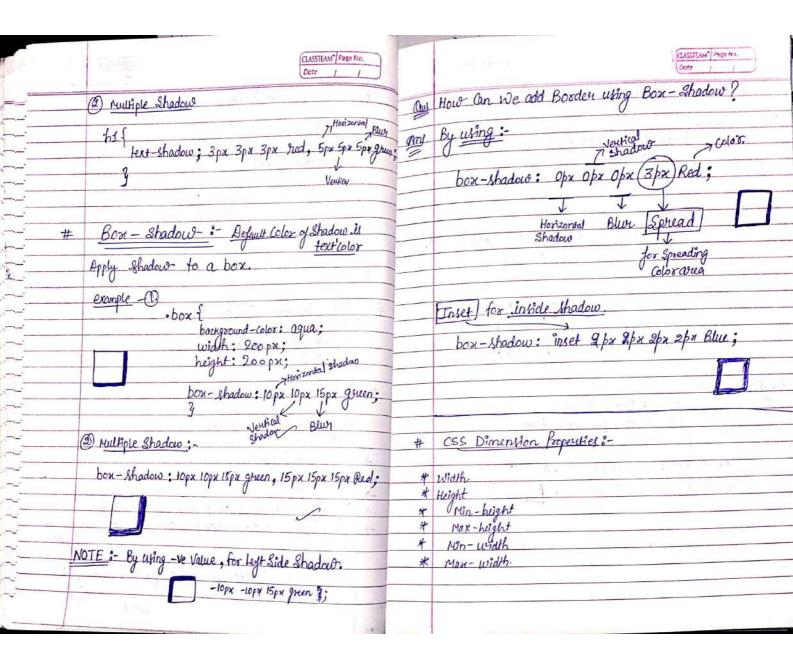
	CLASSTEAM* Page No.  Oute /		Questiend once in a
	ngb (0,0,0) → black ngb (255,255,255) → White	*	HSLA (hue, Saturation, Lightner, alpha)
<u></u>	RGBA		opality   transp
-	Specified with righa (red, green, Buy alpha)	#	font in CSS
-	alpha: - specifies the opacity for a color.  Value blw 0.0 (fully transporent) to  1.0 (NOT transporent atal)		font - family (styling of font) different names font - weight (Boldness of font) font - Style (Italic, ablique, normal face)
*	Predufined Colors		Emphasis & Importance
41700	140 Color names are predefined in HTML and		To text
4	ex:- Blue, Green, Magenta, Aqua ex.		ex:- (Fiarry)
т.	Specified with hol (hue, Saturation, lightney)		
	Hue il a degree from 0 - 360°. (0-) Red (120-) Green )		3/2/ 2007
1	ightness is also % from a lost (0% ) gray shade		September 1997
	ightness is also % from 0-100%. 10% -> black 10% -> there light flack 10% -> white light flack		

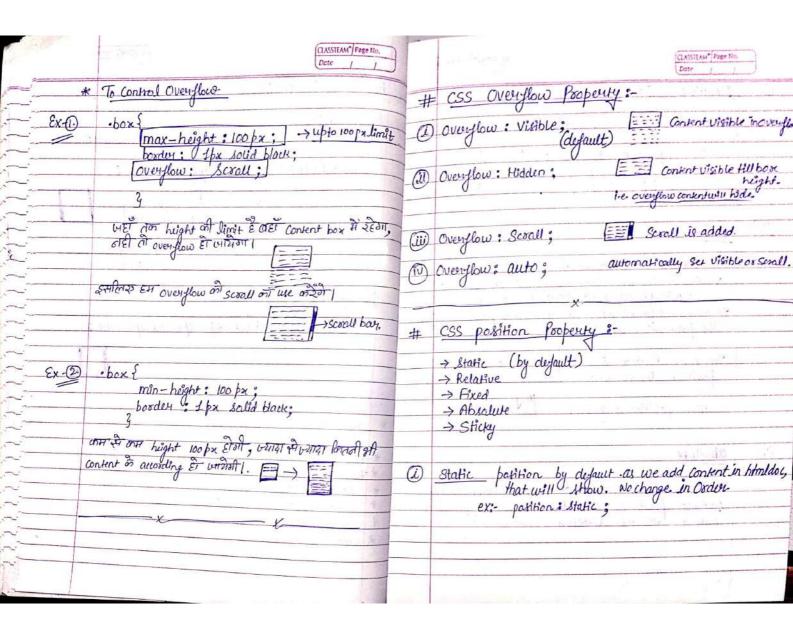
CLASSTEAM Page No. Date / L	CASSTEAM Price No.
# Units un CSS	* Relative to font-size 3-
1. Absolute Unit 2. Percentage Unit	* em -> Irelative to parent element font laze
3. Relative Unit	$\frac{div \rightarrow 18pi}{exi- \left[div \rightarrow 1em\right]}$
(i) Relative to Jont-1874 (ii) Relative to Downerst	y No parent, then
	(body font first
* Absolute units (fixed Unik)	* sum -> Relative to Root Element ( <html)< td=""></html)<>
→ mm → cm → in → px (/96 of inch)  scm=37-2px lin=96px → Smallest display unit	So, 1 rum = 1*16 = 16px. dyfault forts
Percentage Unit	The second secon
Shows relevancy with the parent elementics	* Relative to View Part:-
ex:- divi loopx	> VW = 1% of view post's width or 1 of viewpost's width
Soc PM	> Vh = 1 of height of viewport.
dir Swidth: 10 pm ?	100 + 100
10-10 of Parent Width	
# (1)	A long thought to A long the long to the l
hight: loo by	
Whellh: 10 %:	the part of the filter of the part of the
3	
Width: Co. Cu	

CLASSTEAM Fage No.	If there are two or more gradients, then latest grad
Date 1	Note: - If there are two or more gradients, then latest gradient value will be applied Date Process
CSS - Basics -2	Bettern - Top -> Linear-gradient (to top, Red, Blue);
# CSS Gradients	for clingenally,
	1
CSS Gradients let you display Smooth transitions between two or more specif	
and the second of the second	linear-goodient (to bettom left, Red, Blue);
Three types of gradients:-	to top left
* Emian Gradients (gres down/up/left/sight/	to top left []
* Radial Gradients (defined by their center.)	to topright [7]
* Conic Gradients ( rotated around a center poin	Syntax 3-
	bockground - image: linear-gradient (direction, colors, 1)
* Linear Gradient ) (attent 2 colors with directions).	0
By default, Direction of Linear Billion gradient.	Directions: Default, Spellfic, Using Angles, Using frankflowing.
is: Top-down	
background-image: linear-gradient (Red, Blue);	Using angle like -> Unear-gradient (45 deg, Red, Blue);
Linear-gradient 1 to Hight Red Rhu	(Anyaig)
Right to Left: Invar-gradient (to Tin Left, Red, Blue)	

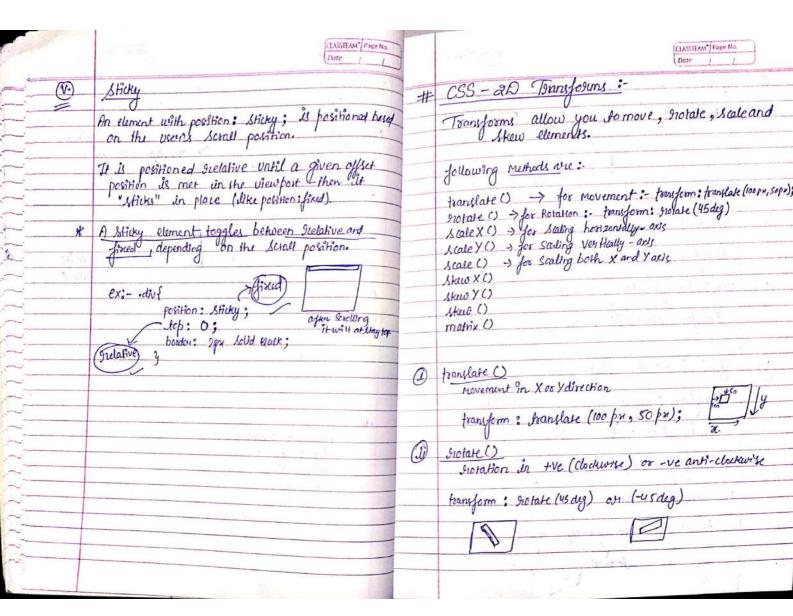


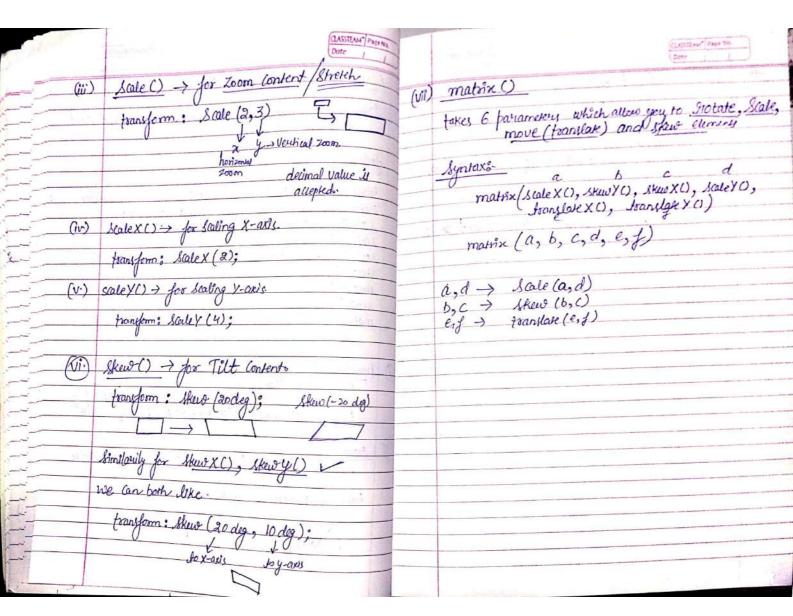


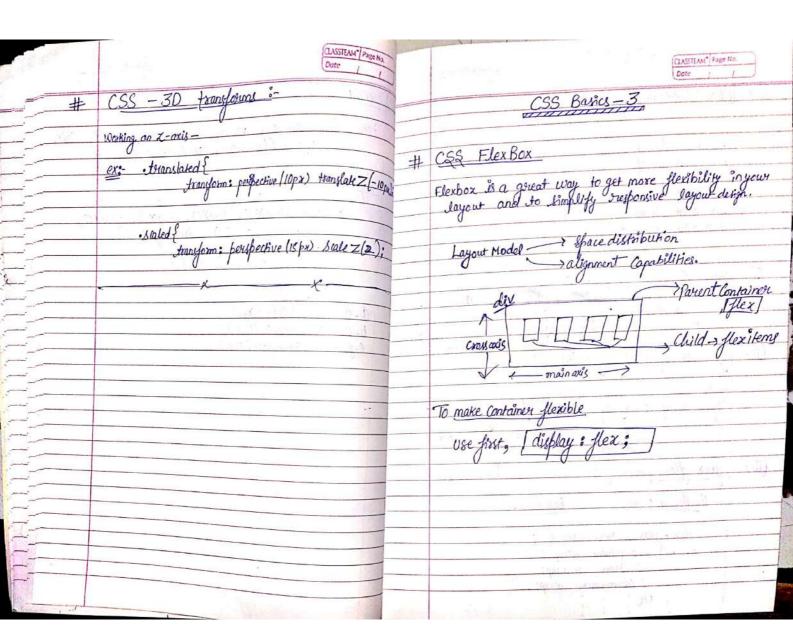


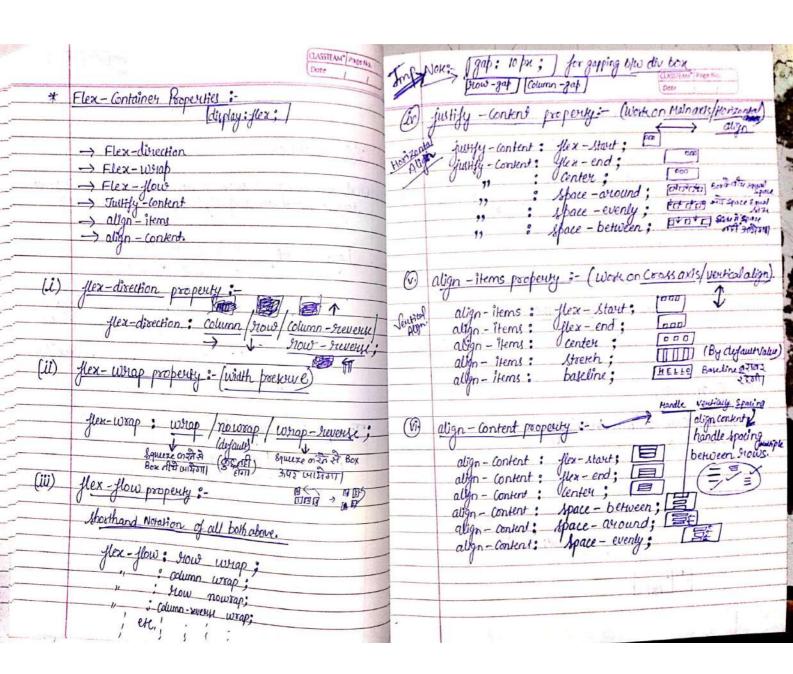


	Contr. Contr.	Later acc <sup>a</sup> (repartie)
(11)	Stelative (top, left, light, bottom).  Element is positioned relative to its normal position.  Ox:- position: relative;   Exfort   D    left: 20 px;   fifter   D	If an absolute positional thought has no positional ancestry, if uses the document body and moves along with paye simpling these.  The normal flow, and an eventy element.  Example in Ancestor (Avant)
(iii)	fixed	Diui Diuz
	The element is positioned fixed nelative to the view port or browsey window and element will be demoved, occupy by other element.  It means, element stays in the same place evening the page is swalled.  Top, Right, Bottom & left properties are used to position the element.  Ex:- position: fixed;	Ancestea.  Div1 {  possition: Icopn  height: 200pn  bosclen: 3px Solid Blue;  3
(9,14)	The element is positioned absolute Irelative to the Newest positioned ancestor. (instead of positioned Irelative to the Viewport, like fixed.)	Position: atticlute;  top: 80 px;  right: 0 px;  width: 50 px;  hight: 50 px;  bodden: 3px dalid slen;  3

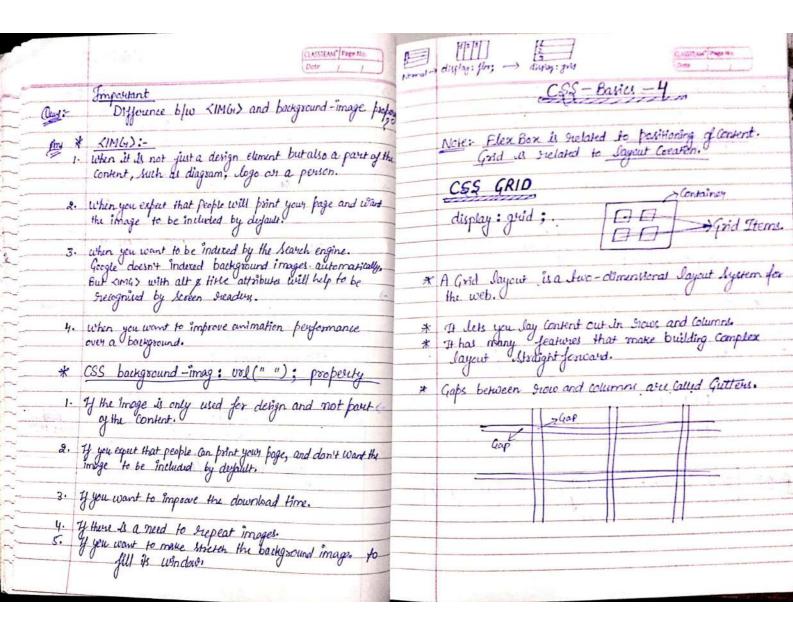


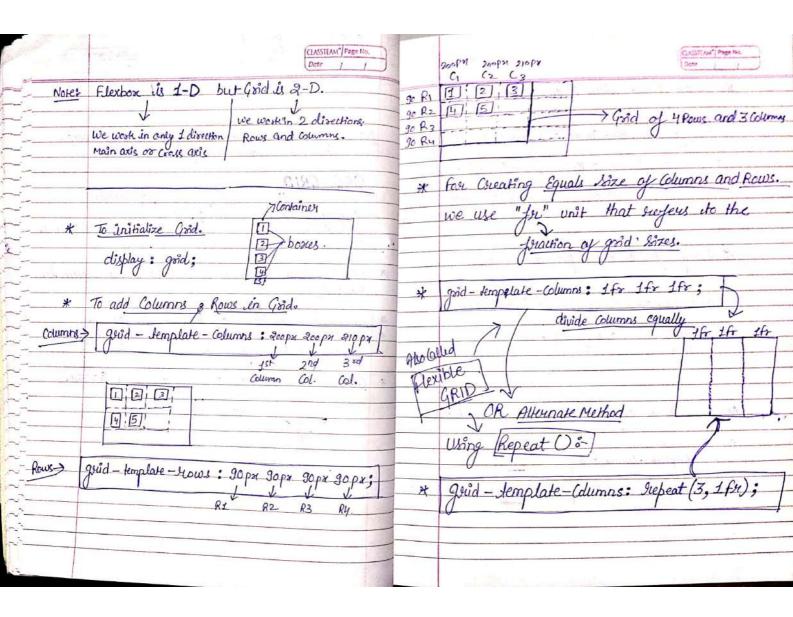


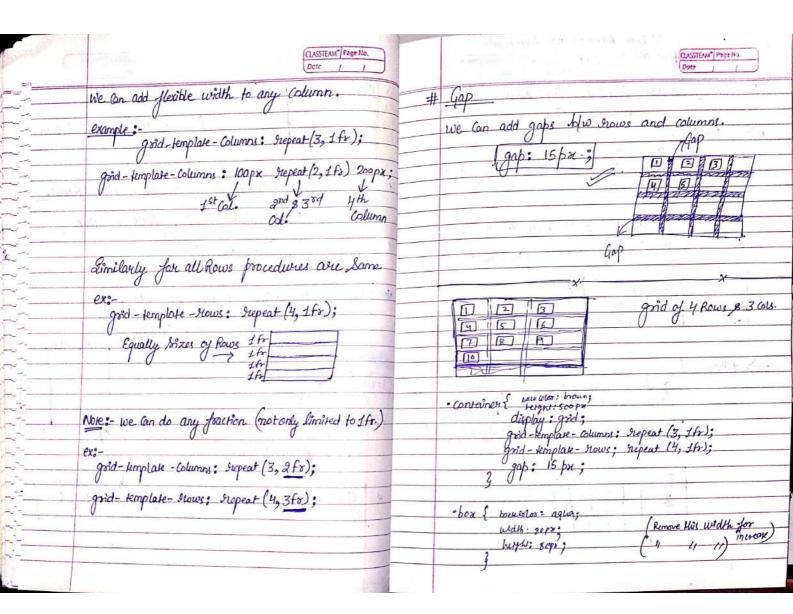


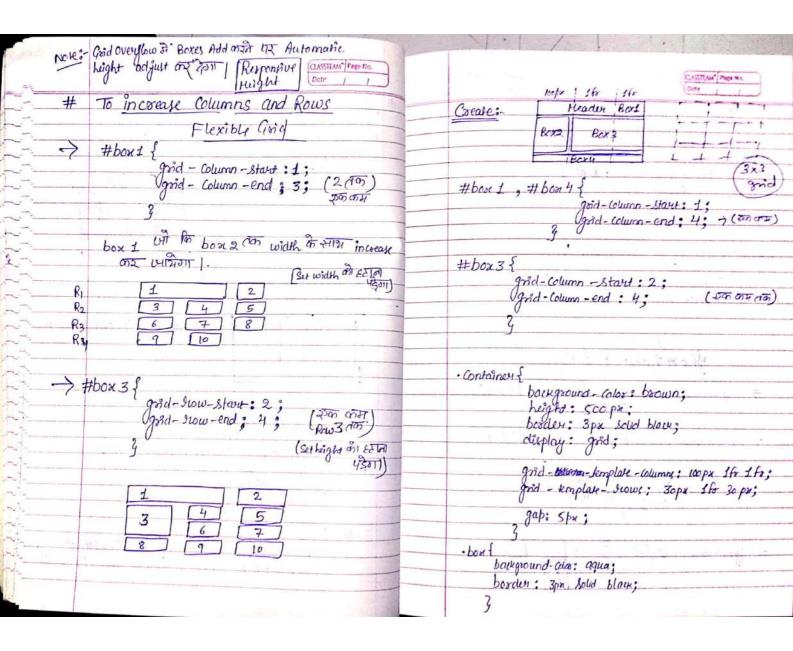


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***		7	Order To bet the order of items:	#ban2{
	→ Osidey Order: 1; Set Order → flex-grow (dipus o) flex-grow: 1; Grow		Same coder First See From Bory. Croter; 1;	Carter: 5
	- Ulley U. Ihnok kukt Nillex - Ihnox: 4: Shink Speed		Sand Cours	trees {
	→ glex - basis glex-basis: 100pm; Width of the sesponsive width	->	flex-grow (default value O)	); (ACB)
~==	- align - seif		to grow box in responsive width	w now
*	flex property Combines above fow properties:		ex:flex-grow: 1;	
~==	Jex: 3 4 2 120 px;  Jex basis (width upto content).	<b>→</b>	flex-Shrink (diffault value 1) TOWN ECK 42 0001	किंग के धुत्री shine
~ Teta in	Content).		To Shrink box in responsive.	Inj. A
	align-self		ex:- flex-shrinx: 4;	
~	align only 1 item, Vertically, Baz		Hex-bass: (flexible width)	
- 2000 -	ex:- # box 2 {	->	1	But width: 100pm; tr.
~ =	align-self: Strench;	12	To gresponsive width upto conkert	Conkert Hidden
	#box3 {		ex:- flex-basis: 100 px /100 %;	
	align-self: flex-erd; Acx3		and have the second that	The state of the s
-0	1 3		A South of the Sou	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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In	npostant	7	grid-sow: auto /auto; (default span of 1 ).
fe	r Rows & Columns Coeation		Einikuly for Column
	grid - femplate-grows: RI RR-; grid - femplak - Columns; C1 (2-;	-)	goid-Column: 1/3; (200 054) [1 [2]
	r flexible Grid.	7	grid- Column: 2/-1; (200 Eisen) 4
gold Column	grid-Column-start; -; grid-Column-end; -; grid- 9100 - Staru; -; grid- 8100-end; -;	1 1 - 1	grid-column: 1/span 2; [vieran [ 1 ] 2].
		→	grid-Galamn; auto /auto; (default span of 1).
	Short hand Notation		
> g	Hid - Irow: 1/3; (250 04)	2 3	Good area ( Short hand Notation)
→ grid	d-40w: 1/spanz; R1 1/L	2] [3]	grid-area: a/b/c/d;
	Span crond of vicions  Row No. E all can span Elon		grid-stow-stort
			grid-column-start grid-stow-end
→ gnd-	2 /-1; (Pro 4/5) 2, 2 3		· · · · · · · · · · · · · · · · · · ·
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