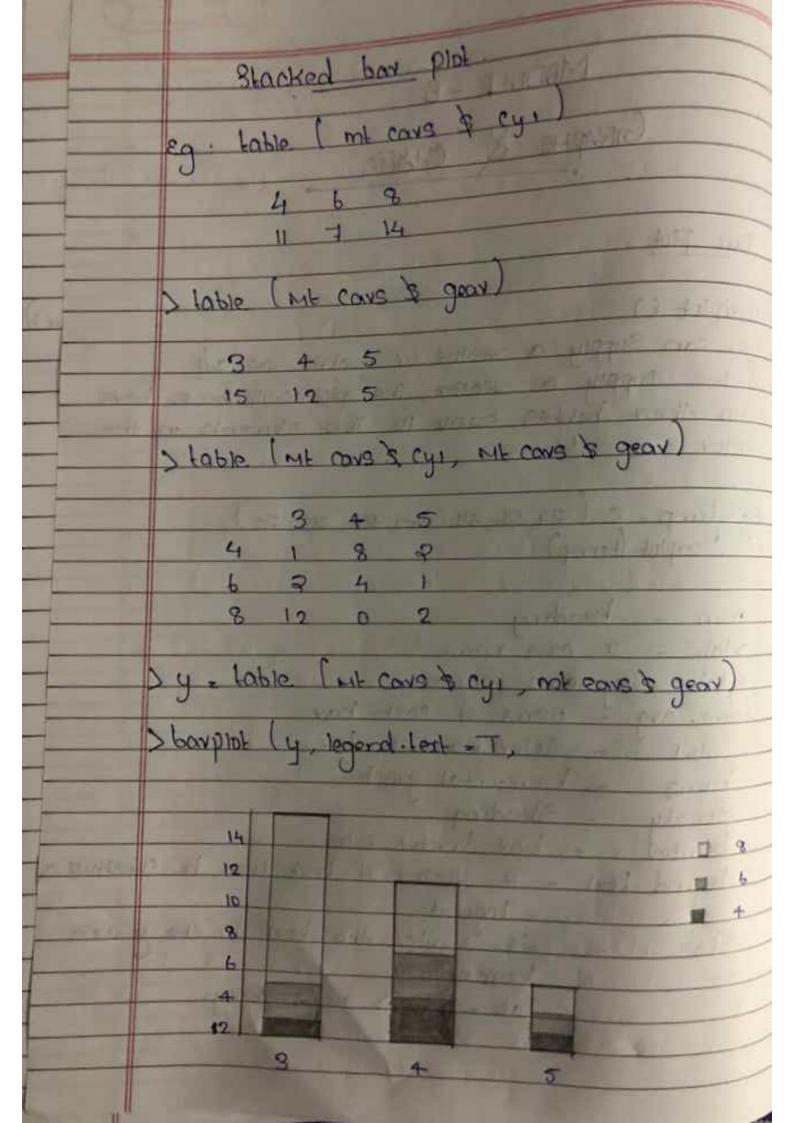
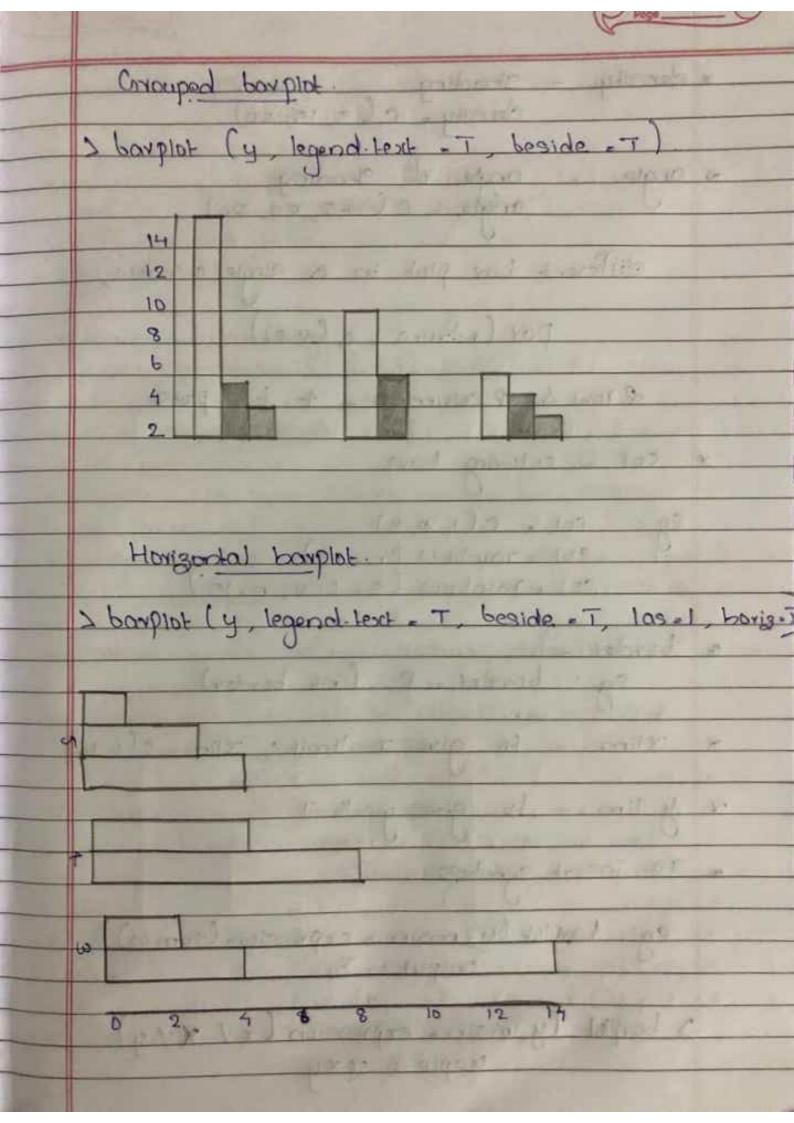
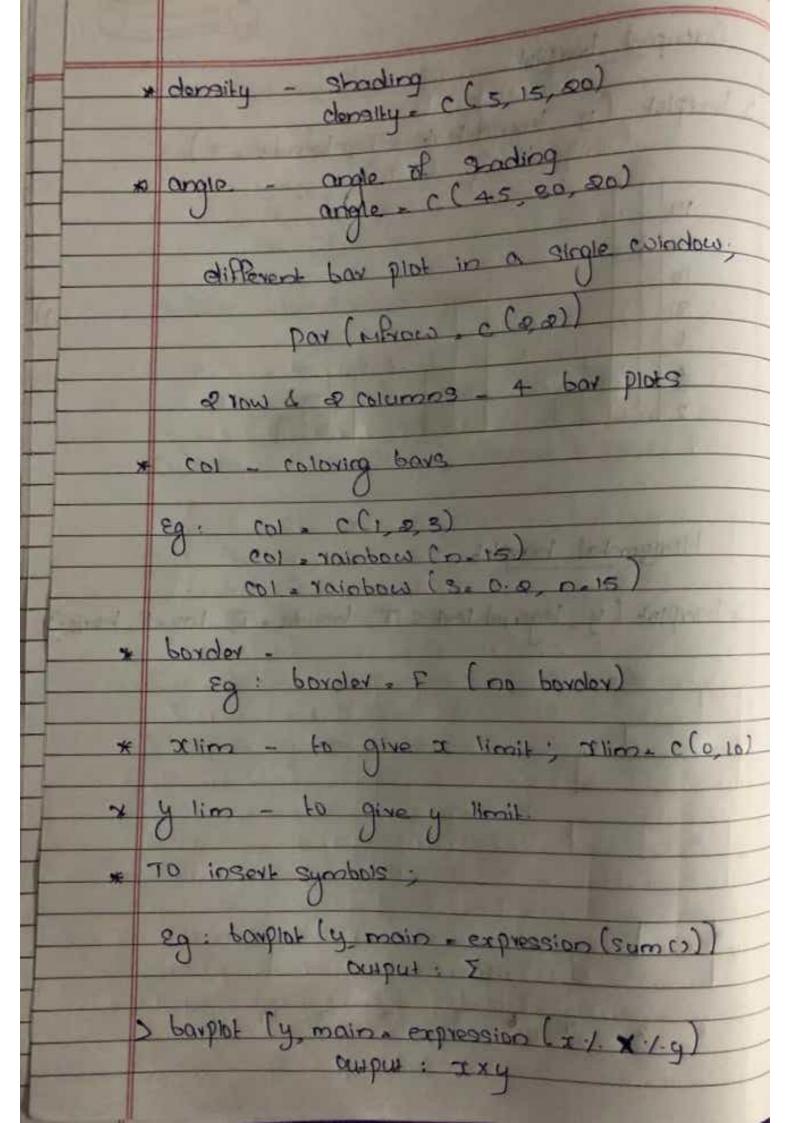
ì	C Page
	gette guil frestand
	MODULE - 5
	GIRAPHS & CHARTS
	SUTAPHS & CHARIS
	107 F 92
1	Bay Plot
	State of the total and added
_	Borplot ()
*	We can supply a realow or matrix as I/P
×	if we supply a vector, the plot will have bons
	welver beights equall to the elements in the
	Eg: lemp = C (27,26,28,24,26,28,25)
	Somplot (temp)
	min - heading
i	Ylab - I axis pame
ì	name arg - name of each bay
	cal - color name of bar
	boria - borizontal graph
4	density - Shading
	border - bar border color
i	legend lext - a vector of text used to construct a
	las - to write the text in the y axis
	(
	horizontally  las 1 -> borizontally.





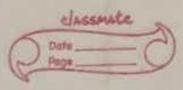


	pie chart
	function; pie (x)
	the shall are property
	eg: x = C (1,1,1,2,2,3,3,4,4,4)  y = table (x)  Ple = (y)
	y = table (x)
	Pie - Cy)
*	main: beading
	main: beading  > pie (y, main = "Right")
*	X - Input Values
*	labela - to give labels names for slides.
	The state of the s
*	edges - Circular Olp of pie is approximated by a
	edges - Circular Olp of pie is approximated by a polygon with many edges [default:200]
_	
*	radius - to change radius, default - 03, max-
*	Clarkovise - to label in clarkovise direction
	C Clockcoise -T)
**	density - to stado pie
	eg: clensity - C (10, 20, 30, 40) ->  different stading, each sticle.
	Clifferent Stading Cook Sticle
1000	Col la Colonia de la Colonia d
*	Col - to give colors
	the state of the s
	I adam to O're devolut
*	border - to give torder  border = F
	pordor = E

Page.

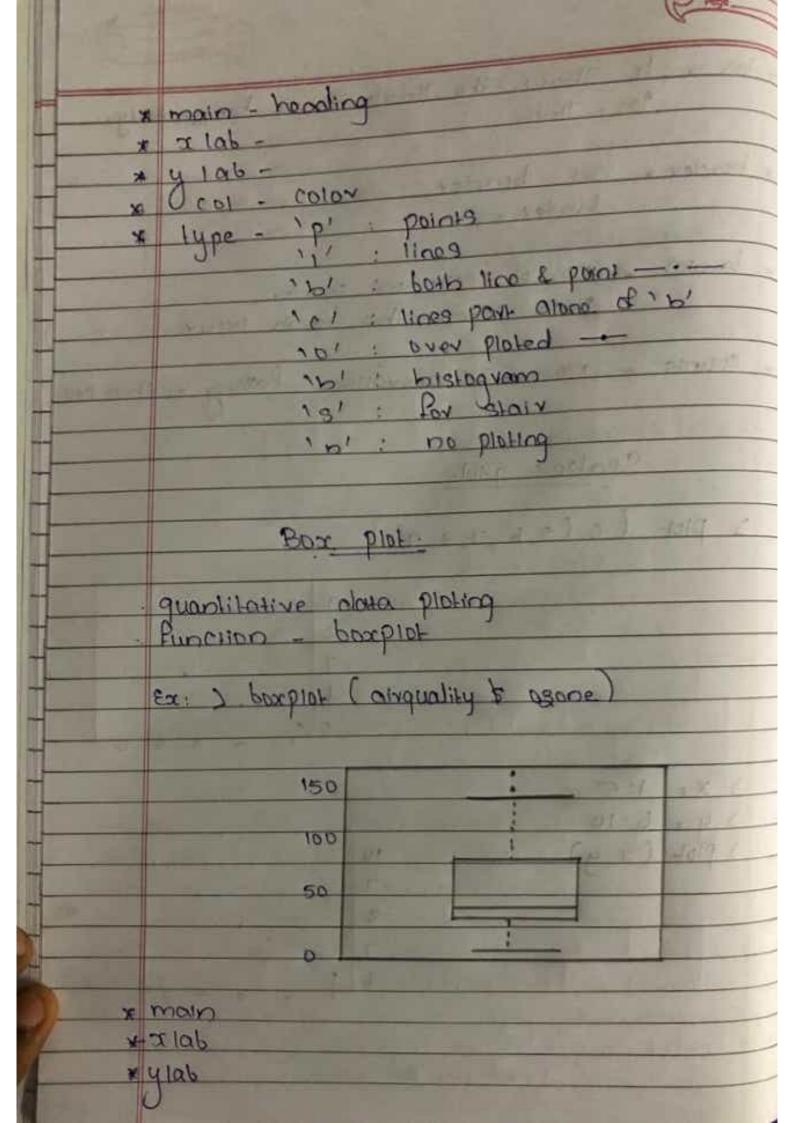
. We can make 3D by installing platrix. ) pie 80 ly, explode = 2 It workes the pie chart tollo piecos. Histogram 4 : table (x) 10 See grouping; \* main - heading 41ab - 4 axis name - y limit \* clansity - Shading donsity - c (20 30.40)

\* Freq - get the probability distri instead of freq.



180 9 76

*	los - to Show the limit values borizontally.
	2011
×	border - Set border
-02	border - F
*	breaks . no of cells we want.
	place where the break occur
	ATAIN AND THE TOTAL
*	counts - no of observations falling in that coll
	wayd at let
	A CONTRACT OF THE PARTY OF THE
	Scalter Plot
	2 Plot (c(5,6,7,8,9))
	probable sorten pussolitarists
	8
	Commer of without the first of the
	5.
	1 4 3 4 5
	) X = 1:5
	24.6:10
	) PIOF (x, y) 4019 (
1	
1	8
1	6 - 1
1	2 3 4 5



\* (0) \* notch - notch in the plot - notch = T \* horizonial - horizonial = T display box plat borizontally multiple box plot; 2 02 - airdrality & ozone 2 temp = cirquality & temp 2 wind a dirquality of wind > boxplot - los, temp, wind \* Varcoidth: - changes the box width \* parder - It charges paralox color.