has plots in R input can be vector, matrix ex 1 K Bas Plot Gended by wring The flot O fortion boons contr their height equal to the about. cg itemp = c/27,26,23,24,30) basplot (temp) () asgumen + 3. main: hadding.

d- apris diffe names. aug Hame of each bus gives colors
: TRUE (Represents as homeomal bury) : Splits out bow. Gres boodel. height describing the box which makes up the plot width : gives width to each other space : space blu coets bus legend-text Grives logical indication conferment a legend should be included los: las=1,2,3 names (): gives the column heading. eg: dato (mfcers!) names (mt Cars.) table (mf cues & ch): gues me table of cylinder

Starland Bal Plot (bas plat which has madrix upped) og : y: dable (not con beal, not cars Ageons)
bus plot (41)

Par(morous = ((62.2)): gives two on 2 column Pasa (m(sows & C'1,1)): default basplot (4, Lol = ((10 (12,13))) -> . gives each bas each cotor. boon plot (4, col = anin bow (1)) gives a color in du Bas plot (4. col = rain bow (5=1. n=13) gives the lightest color. Booder = 6: Without booder border= T: costin border. x lim: limit for the x axx. Mim.: limit for the Yaris. expoessions (sum (1) give & du looding & => basplot (gimean = expression (x+4)

fre cheelt Pie () function X=C(1,1,1,2,2,3,3,4,4,4) y: table (x) pie (4) Hogumen & 3 X: Input values Rabels: Criving names for the Blices. edges: the Circulal outsline of the Fie is approve imated by a polygon with this many edges (default = 200) Radius: Gives the radius of the Pic (-1,1) Change the direction clock wise: Intangle: Changes the angle density imais, angle, col, booler plot nx Paulicque) -> 100 30

=) library (do)tinx) 2 pie 3D Pie 30() function (for 3D precheut) explade: Histogoam his + c) function 20=0(1,1,1,1,2,2,2,3,3,3,86) cut (x,6): show the interior dates ("lav") head (leves) =) ais (carspeed. bæaks: one of a vector giving the boak points blu histogram cells bædes; 22: 22 cals (Ko. gadum) Alab, plab, mour plim, q lime col foreg = FALSE, we conget the probability Distribution instance of Jaquency

Rotuen value of his + () hz-hust (temp) breaks: Places wonese du boeat Counts: the no. of Ossevation fally density: Density of cells Mids: Midpoint of cell that x argument rame Yname: adudet : alogical value inchrating 4 he boeaks the sale aqualy special or not Bægles: We can specify the no of cells we want in the histogram, and are an also grude. vertors.

Scaffee Plot plot () function Chenerie Y-Y Ploting

plot ((liz. 314)): plots the vale

in (1.1), (212), (38) plot (c. (5,6,7,8): plots the calus in (1,5), (2,6)(3,7) plof (xiry) values at plotted by.
(1,6) (2,7), (3,8) (4,9) agument : mais , xlas, ylas & col. type="p" point) o o

"o" for the line alone of b" ---"h", histogram II.II "s." stairsteps _____ " 5", other steps I no plotting 130x plots bonc plot () function. o stay es Argununts: mean x lab not ch = 7 r nuoinus horizontal - 7, represent QL balpt of (os. temp, wind) Q_{i} pord er