R Plot

Bar Plot

max. trap = c(21, 27, 26, 24, 25, 26, 28)

Barplot (max. lemp)

main= "Markimon temperature in 4 weak"

X1.6 = " Degree celsius",

V 6-6 = " Day",

MANCS. 409 = Co ("Son", mon", "tos") "win", "laws", fill
("Sqt")

COlor = "Dark red" & // Vector to diffications
to each bear

horiz= T // light the graph in horizatal

density=.

border = 81ack M/le get border

height=

width = c(5,8) // width of the box , take will be reported , pace = 5 // space 6/4 the box,

Pie chart

section; Pie (sc)

Ey sc= ((1,1),1,2,3,3,4,4,4)

G= lable (x)

Pie (g)

Main Herding

> Pic (y, man = sinst)

X = internal value

Labels - logice babel nume for sitteds

Edges - circular olp of pie is aphrosialal by a

Polygon with many edges [default 2000]

radius: to shange radius, default 8

Clockaise: to Label in checkaise duration

(clockaise: T)

density: to shade pie

Col: to give color

border : to give Gorder.

histogram

X= c[1,1,1,1,2,2,2,2,2,3,3,3,4,4)

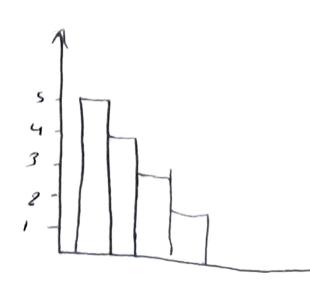
4 = lable (x)

>4

7 76

1 2 3 9 5 64 3 2

7 410 + 20)



To see 904phr4/4 > clt (1,6) main : heading Nabe = Xaxisename Ylube = yaxis nome X lin : X linit ylin : ylinit col ; color dessity : shading freq : get the probablity distribution instead of freyorg frey = fulse. las - to show the list to Values hosizontaly. Las = Tave Court : no of observation felling the that cells Scatter Plot > Plot (c(s,6,7,8,4)

main = heading X4.6= *420 none

1 9 646 = 49100 nume

col : color

type: 'p' for point

i' fir lin.

b' both line & point -
'e' - for line part about of b'

'h' - for instayoun

's' for stops

h so plotin

Box Plot

> 150 -100 -50 -

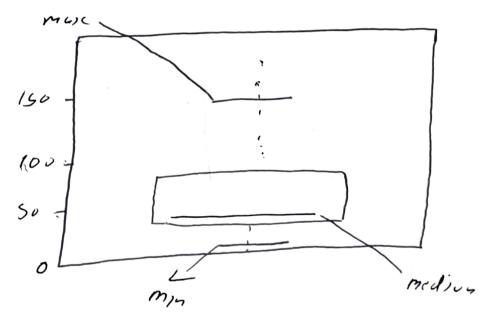
87

Sty (airquality)

dataframe: 157 065 6 Variable

\$ 50 647. R? int 140 118 144 213 NA NA 294 44 14 145
\$ ainu! hon 74 8 12.6 11.5 14.3 14.4 8.6 13.8 2.4 81
\$ temp! int 67 72 74 62 56 65 55 94 65 64
\$ nont! 12 5 5 5 5 5 5 5 5 5
\$ day : 121 5 5 5 5 5 5 5 5 5

> box plot (air quality \$070mc.



84141=M4X-114

main - heading

X406 = X 4xii num.

ylub: y 4211> nume

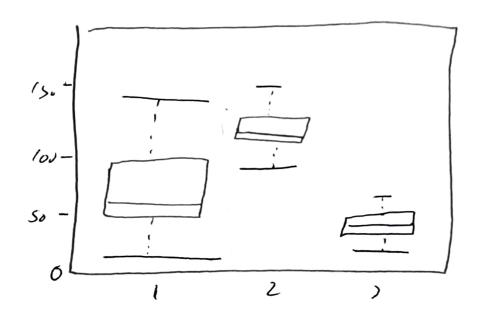
notin: behanse shop.

horizortal

Multiple box in single plot

84

> top-quality \$ 02000 > top-quality & timp > wint = quality & wind > boseplot (02, loop, wind)



barridth - To change baraidth barder - To change border color.