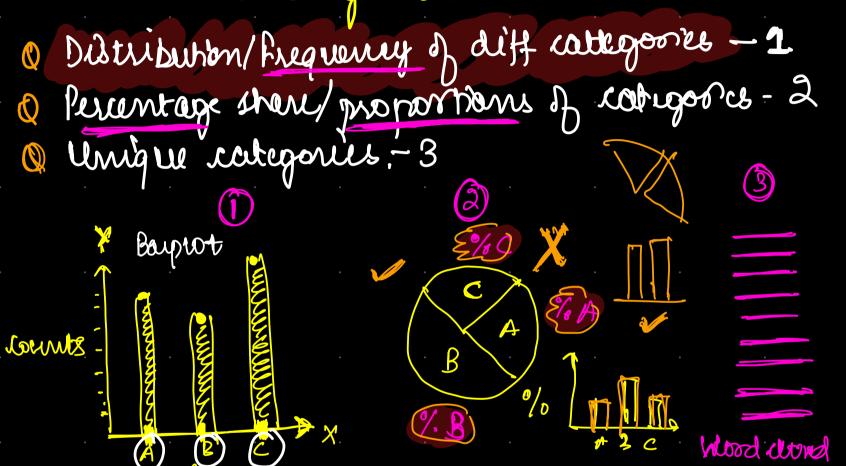
Data Visualization 2 How to shoose the right plot?

Univariate, Lategoricel.



Overlapping x-tiens:-

- 1 the figure size.
- 3) shange the angle of n-tilus-sotate
- 3) Proche the font maller. X
- (4) Use the lugered. X

→ Lotons.

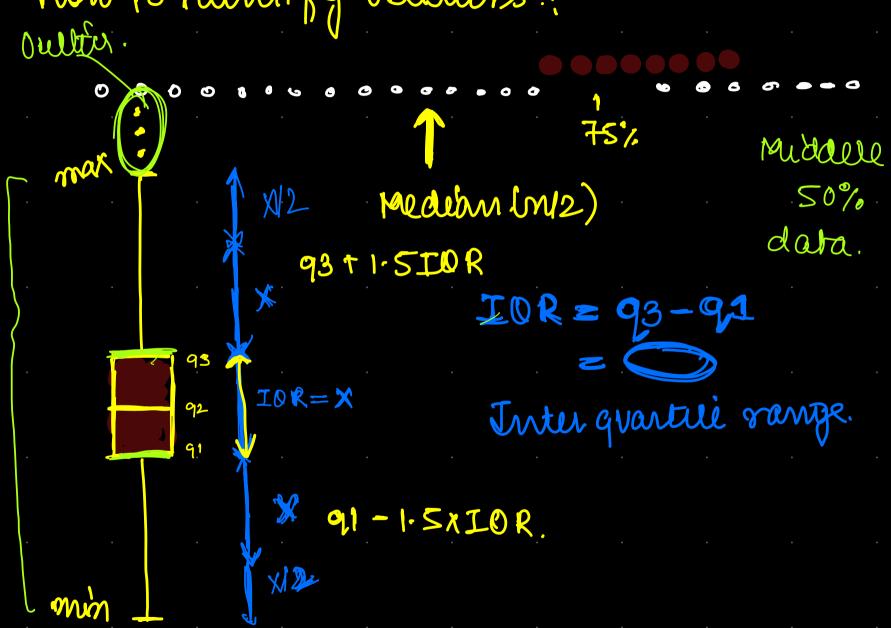
Lognitivee World.

Univariate, Neumenical (cont.)

- O Distribution of different values.
- 1 shewed/outliers.
- 1 Aggrapates/Statities-mean, med, max, min.
- 1 Hono much 16 date à barlow/aboure a centeur

Distribution/shewed statistics. medianimen, quartiel. Histogram min. max max Median Year min A.B.C.D.E A'B'C'D'E' smoothered reasison of houstogram

How to identify outliers?



Univariate

Ratigenical - Barkhart, Piechart

Numericul - Hubborgeam, KDE, Boxplot

Bonplot > Box-and radhibler plot

Violen phot - bon, kee phot s Bee-smann plot.

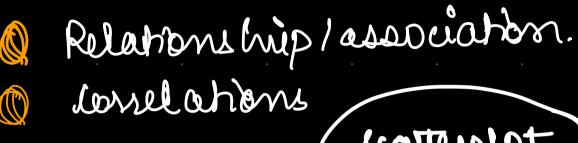
Bivariate Pota Visualisation.

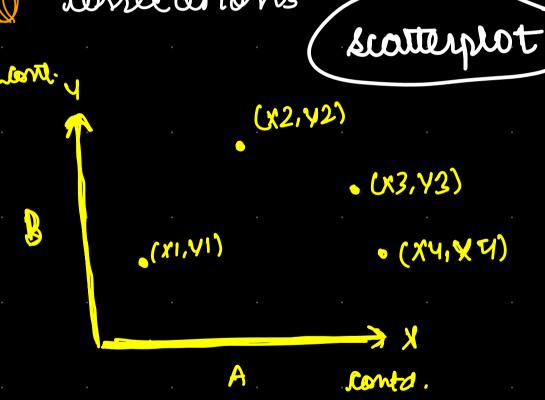
(i) N-N

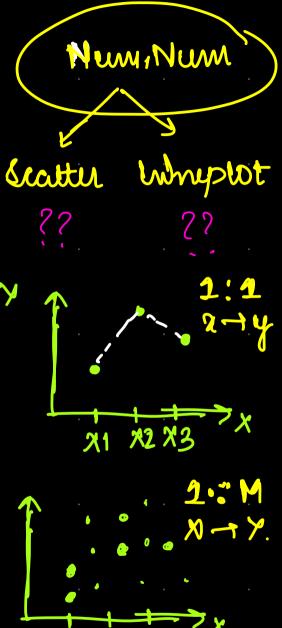
(2) C - C

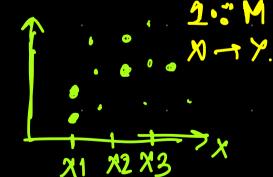
(3) N-C

Bivariate, Num, Num









Bivanote, Num. Num

1:1 -> Wheplot

1: Many - scattuplat.