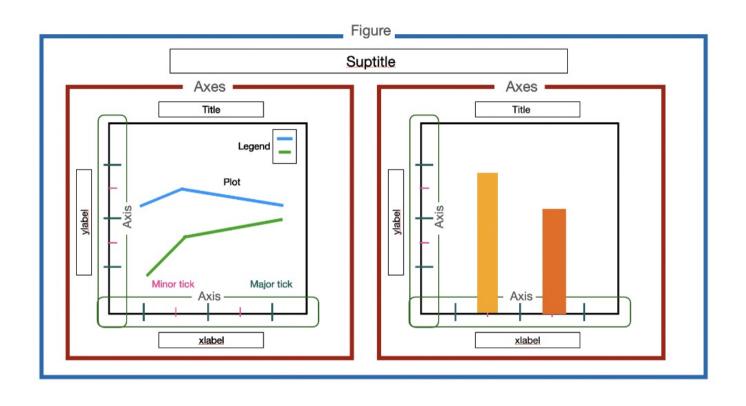


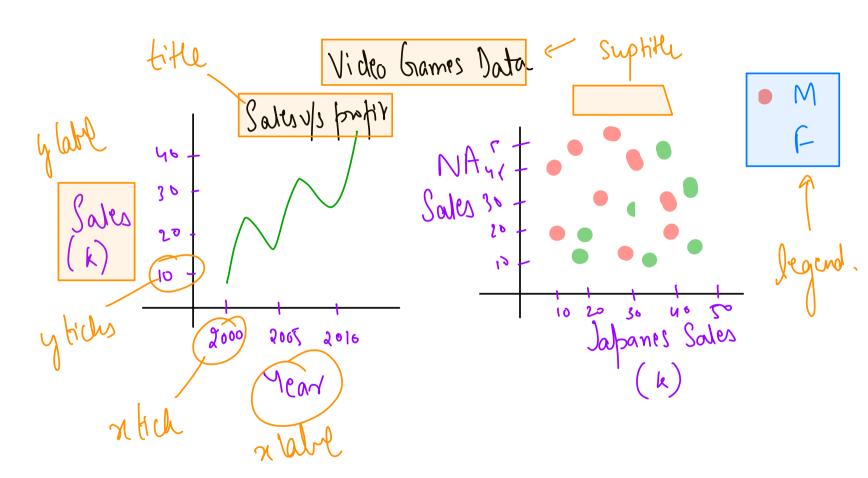
DATA

VISUALISATION	
010010	my data
Employed > Enployed Saplovatory > Enployed Grand Mights.	Analytis
- Sanlanatory -> Show case	
Art - moure	
Science why?	



- C - Boublot with plt, Countpibl (sns)
- N - Histogram, KDE plot, BOXPLOT, VIDLINPLOT * Univariate * Bivariate - CC - SNS. BARPLOT - NN -* Multivariate - NNN -- CNN - Scatterwhhm. - CCM -- CCC -

DISCRETE - 1,2,3,4,5 NOIR CONTINUOUS - 1.28, 1.94, 5,96 5.45 CONTINUOUS CATEGORICAL J Ratio Interval ORDINAL NOMINAL weight Temp 9 H16H, ? Slectionic, thight will Time MEDIUM fashion, lowh Homedean, UPPER) kg Amazon pay 1 MIDDLE Books ; Can Accordingly LOWERS



DATA: 14,51, 1, 1, 2, 6,56, 7,8,4, 3,4, -13,8 Order/Sol: -13,1,1,2,3,4,6,6,7,8,9,14,51,56 MIN QI (25th Widle median Q2 Upper Quandille Min) Q3 her Quandille Min Q3 her Q3 23456789101121314 IR - Intu QuartheRauge = Q3Q1 => 9-2=>7 MAX -> Q3+IQR(1.5)=> 9+ (1.5)7 => 19.5 MIN - Q1- IQR(1.5)=) 2- (15)7 -> -8.5

Webseuer 2 ser R1 R2 R3 R4 R5 R6 2, 3, 4, 10, 12, 200 2+3+4110712+200

202 D 1980 Mea 1 Numerial Classes