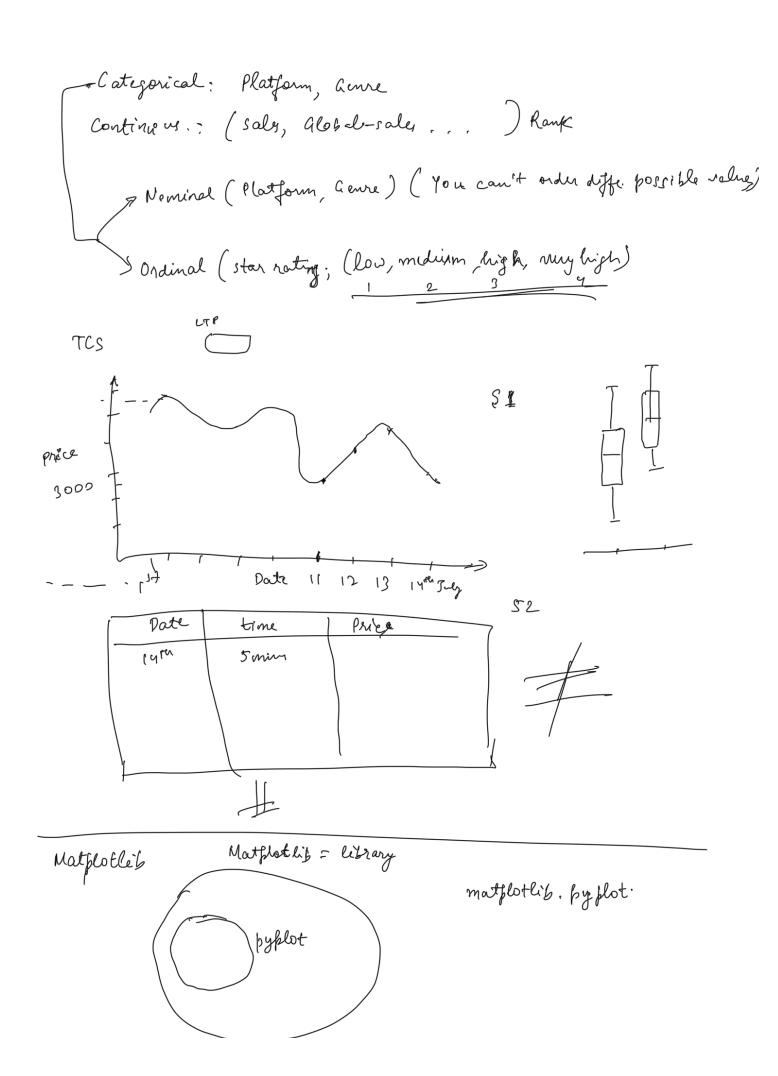
## **Data Visualisation 1**



Now to decide which graph we want.

## (1) How many variables

variably = 1 = (Univariate Analysis

variable 5 ° 2 Bi variate Analysis C variable 5 ° 3 ° Multi-variate Analysis

MORE

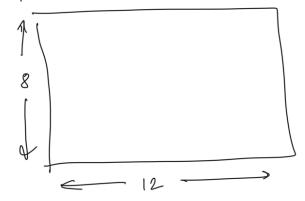
Uni-variate Analysis

- (1) Numerical
- (2) Categorical

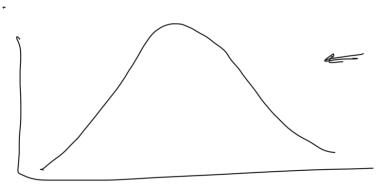
Bivarate Analysis:

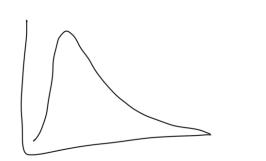
- 1) NC (2) CC VI VI

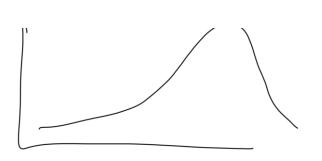
Univariate / Catyonical



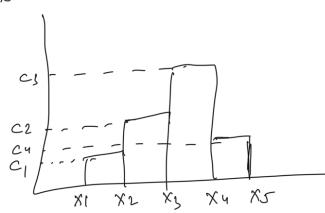
Kistogram.







Barllot'



bins = 4

plt·list (data ("Year"), bing= 4)

count.

Earray (C1, c2, C3, C4)

6MS

array( xc, x2, x3, x4, x5)

count-

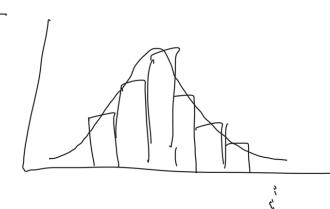
61h1: 2, -22 = C1

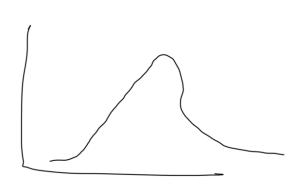
2: 22-2, = C2

3: xg-24= C3

4; 24- 25 = C4

KDE





Box Plet (Max - 75%).
Upper (third).
Quartile

- Max without outling

75%, Percentile

11-1: 1/2010 / 1-27

