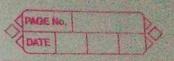
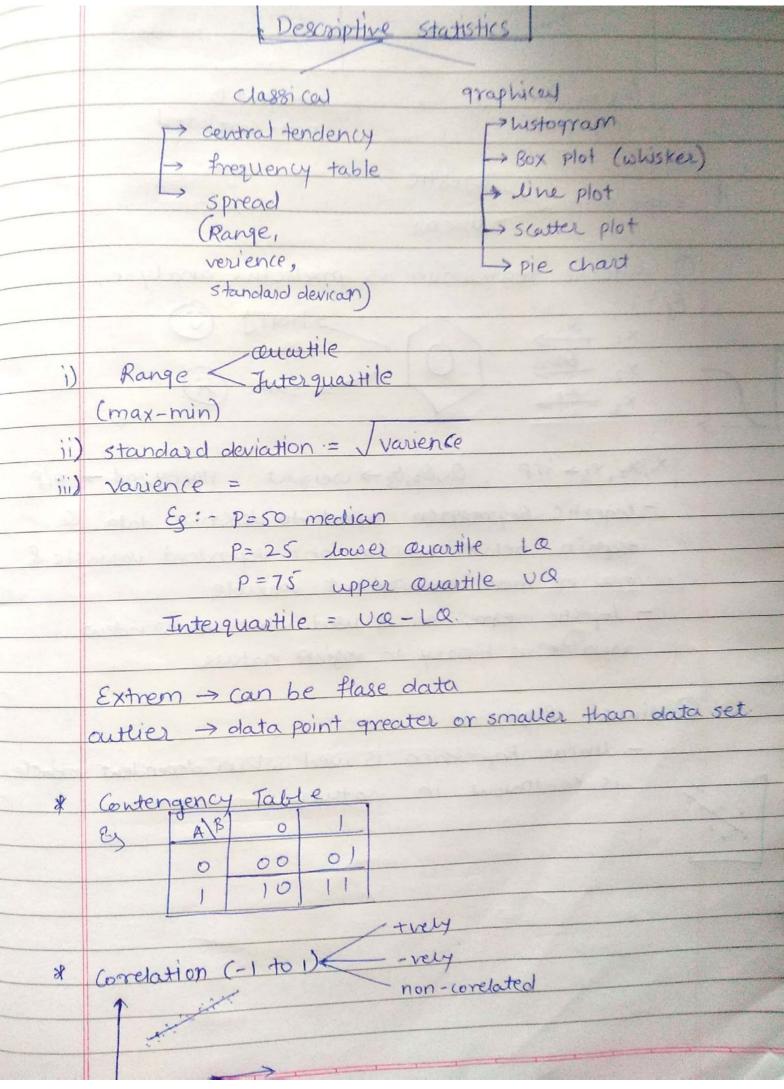
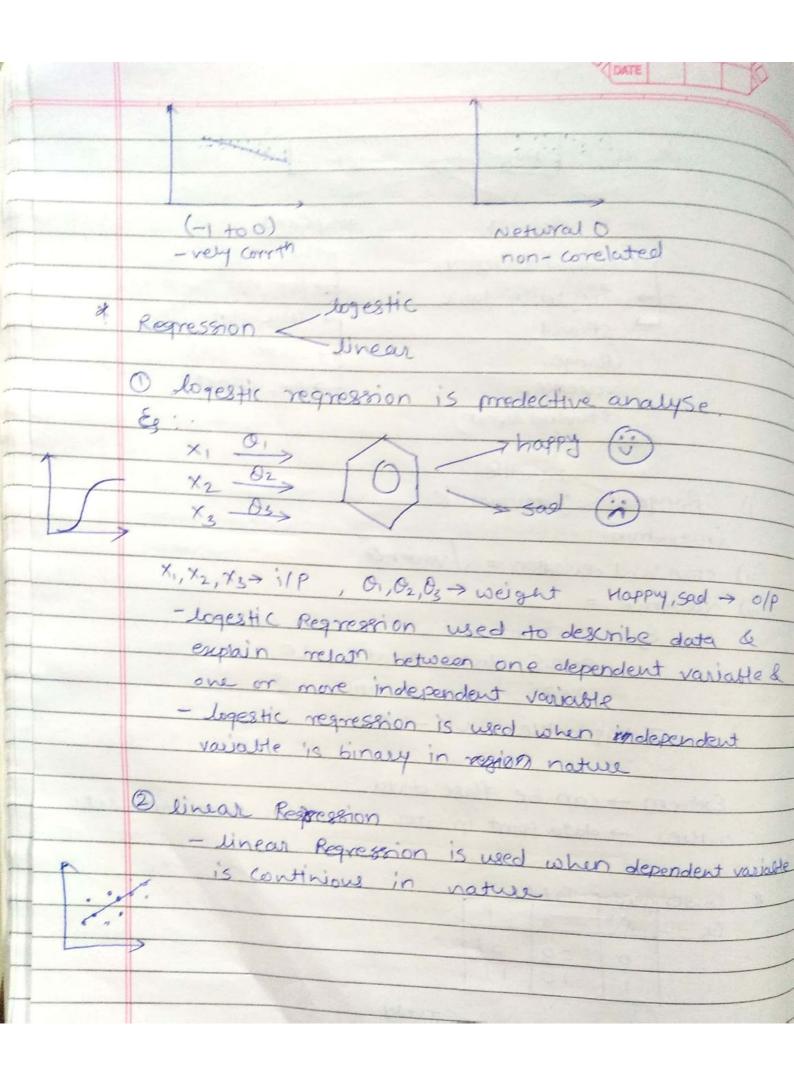
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To find 1 what is . I why it is the same
Complexity level - 1 level - 2 level - 3 level - 1
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without explaning whited I I to aues. Their key Bushing
analytics.
thing is going descriptive also to provide should they do
7
analytics analytics analytics analytics
Compaison Descriptive Diagnostic Predictive Pressmittive
Prescriptive analytics.
8) difference in descriptive, diagnostic, predictive. &
PAGE No.



Descriptive VS infential stastics
Descriptive steetistics Inferntial statistics. - It is a branch of statistics in - It is type of statistics that which is concerned with describing focus on drawing conclusions the population under study about the population on the basic of sample analytis & observation - organize analyze & present - compare itest & predicts data in a meaningfull way data - final result in form of - final result inform of Charts graphs & Tables probability - It explains the data which - It alternats to reach the is already known to summanic Conclusion to Jean about population that extend beyond the data avilable
Descriptive statistics. Summaire dates organize dates simplify dates Elitables, graphs average. Therential statistics - study samples to make generalization about the population Interpret experimental deuter.

- Inter the conformation of the	
there sends of market white	
Literally prescribe what action to tuke to airmate a future problem or take full colvantage of a promisive	
- It is valueable d	
- It uses descriptive & diagnostic anautics to detect tendencies, clusters & expectations & to prodict future trends.	
8. predictive analytics - 14 tells what is likely to	4
happned! He to be a something	Hr. a
1 3	T
2. Disspostic analytics - The goal of abagnostic analytics is	2
- Descriptive analytics take raw date & process that destar to draw conclusion that are useful & understant	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
strength & we areness in an	200%
to better understand about the changes that have	
Descriptive analytics process of passing historical data	
PAGE No.	





PAGE No.				
DATE				
measure of spread -> range, varience, standard devices measure of position -> mean, median, mode				
measure of position -> mean, median, mode				
measure of shape -> probability distribution				
Bresent in form data type				
Histogram confluence, discrite				
Box Continious				
line Continions				
Scatter plot continious.				
pie discrite.				
Ouantitative - information is recorded as no. &				
represents an objective measurement or a count.				
Es. Temp., weight.				

auantitative data also refred as numerical data

Qualitative > Information represents characteristics that we can measured in number Es eye colour, Taste, marital status.

-	Type of quantitative data.	
The state of the s	continious - can take numeric value, & it can be meaningfully divide into smaller increments, deimal value. "I fact	descrite - It is count of the Presence of chart well item, activity.
	28.8,25.8	

