

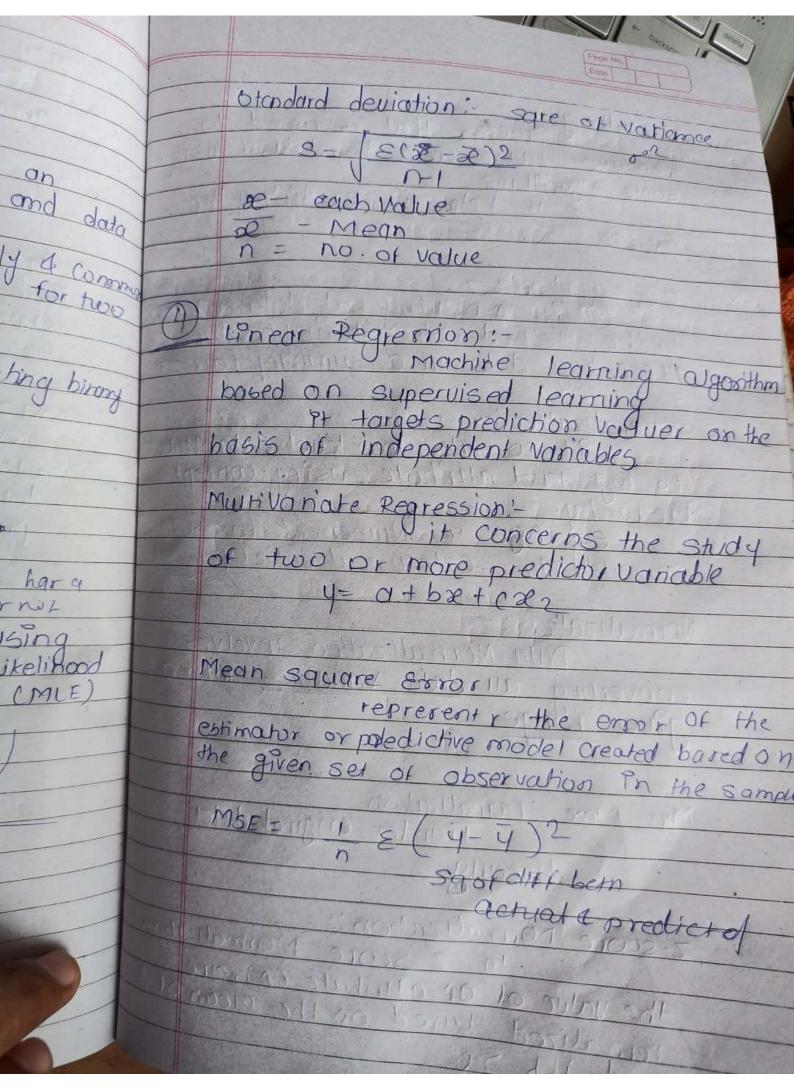
Smoothing: *

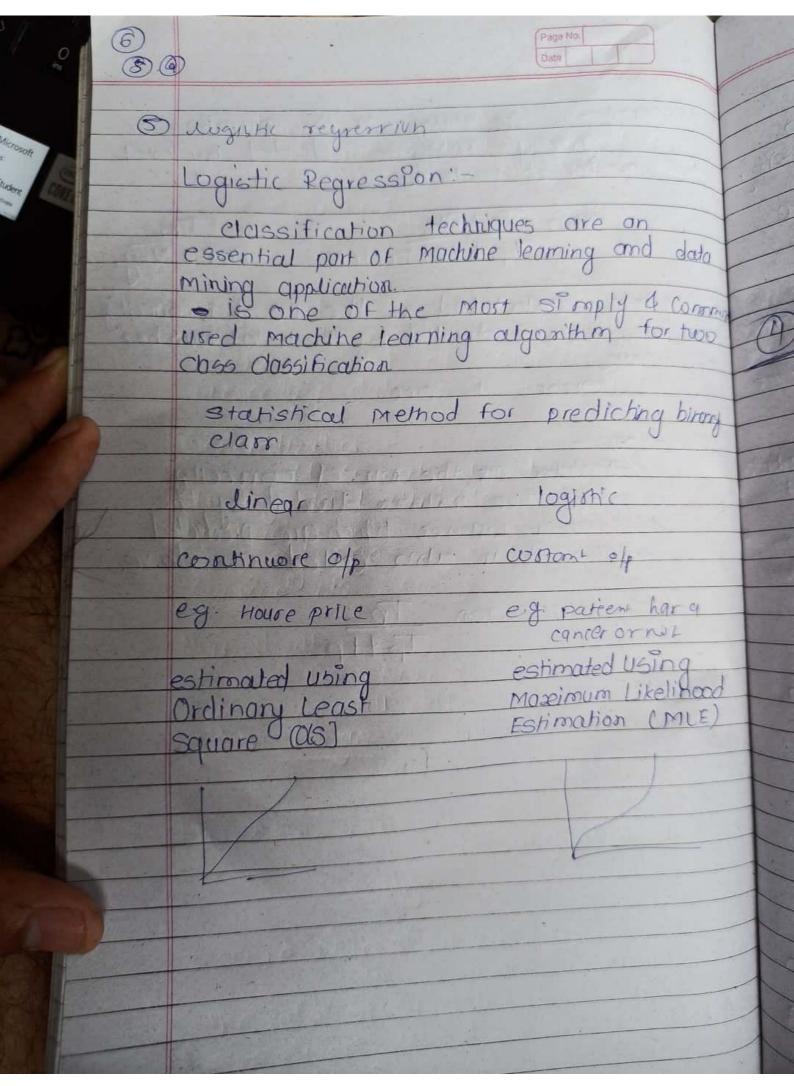
Process that is used to remove noise from the dataset using some Algorithms

It helps in predicting the patterns Aggregation: >>
Is one nothing but data collector

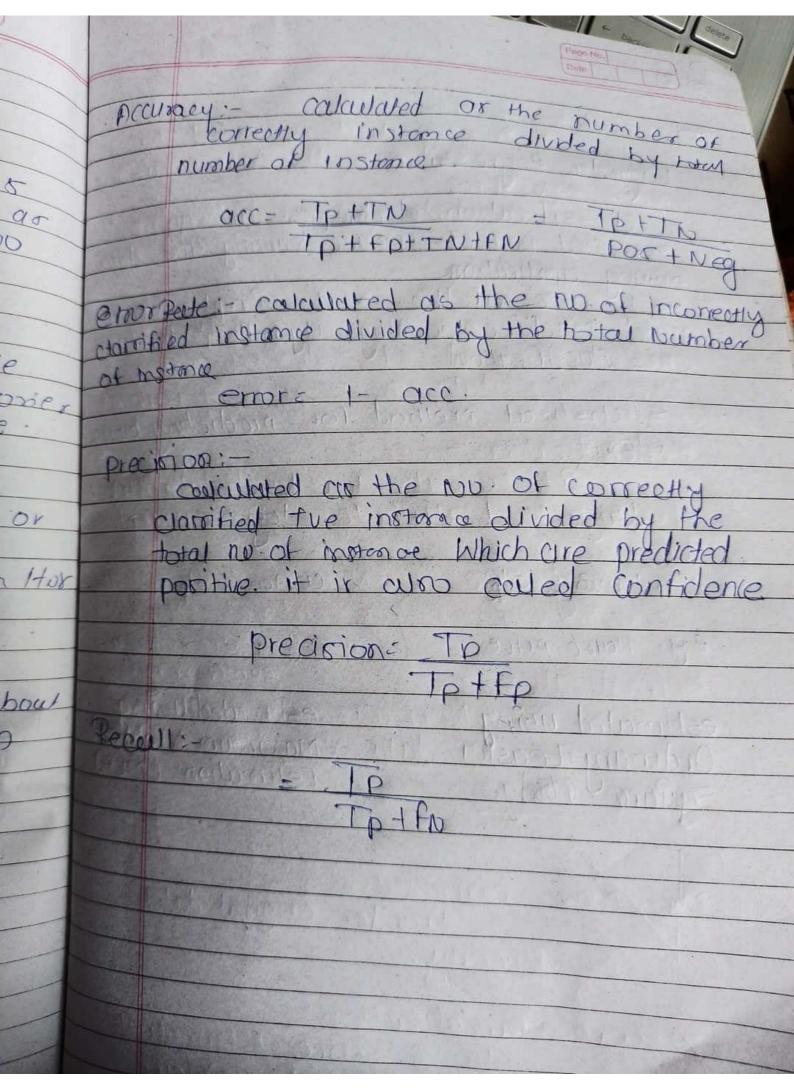
Presenting data in a summary format Generalization!9+ converts low level data attribute. to high-level attribute using concept hierarchy.

eg Age in Numerical form(20, is converted into categorical value (young, old) Normalization: -Data Normalization involves converting all data variables into a gluen range Min-More nornalization
Transfer original data linearly-Z-score normalization: In 7 Score Normalization the value of an attribute (A), are normalized based on the mean of A 146 50

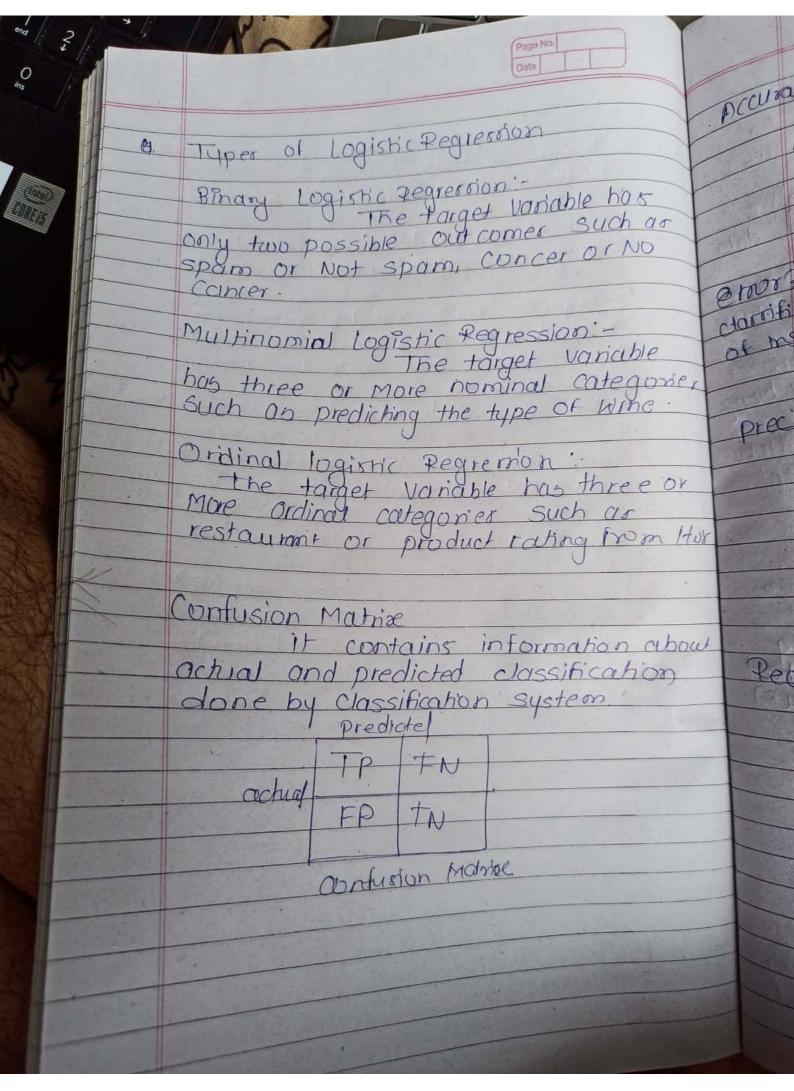




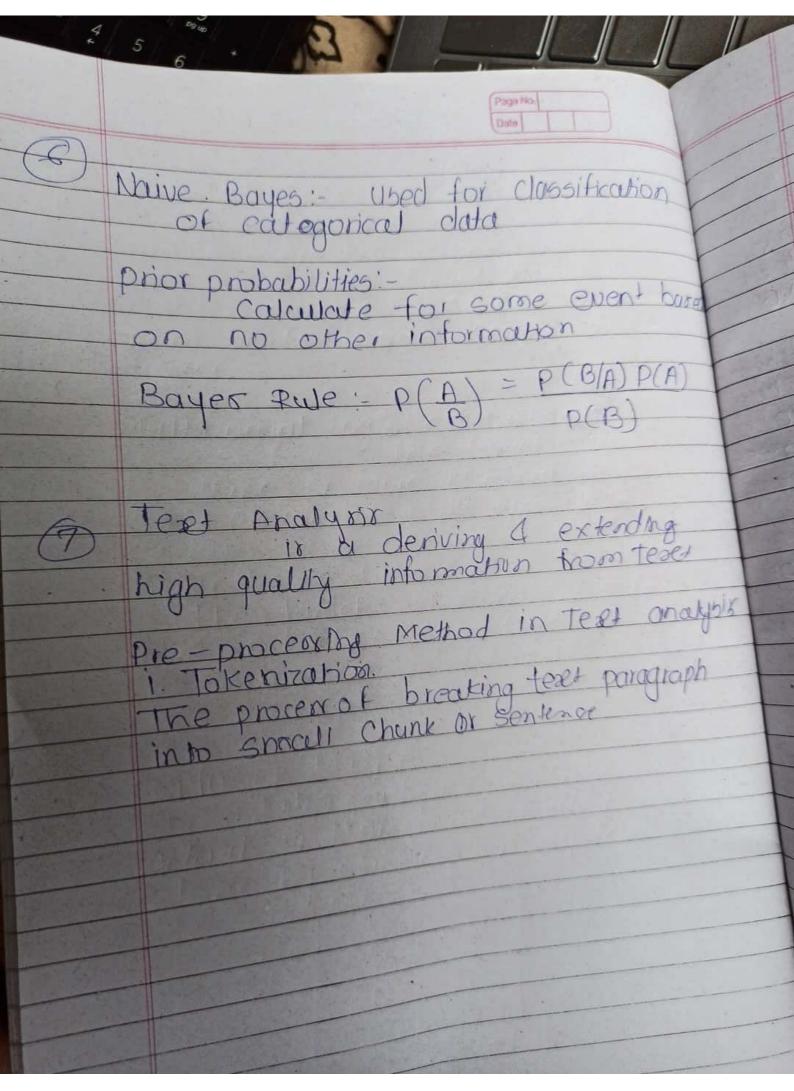
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