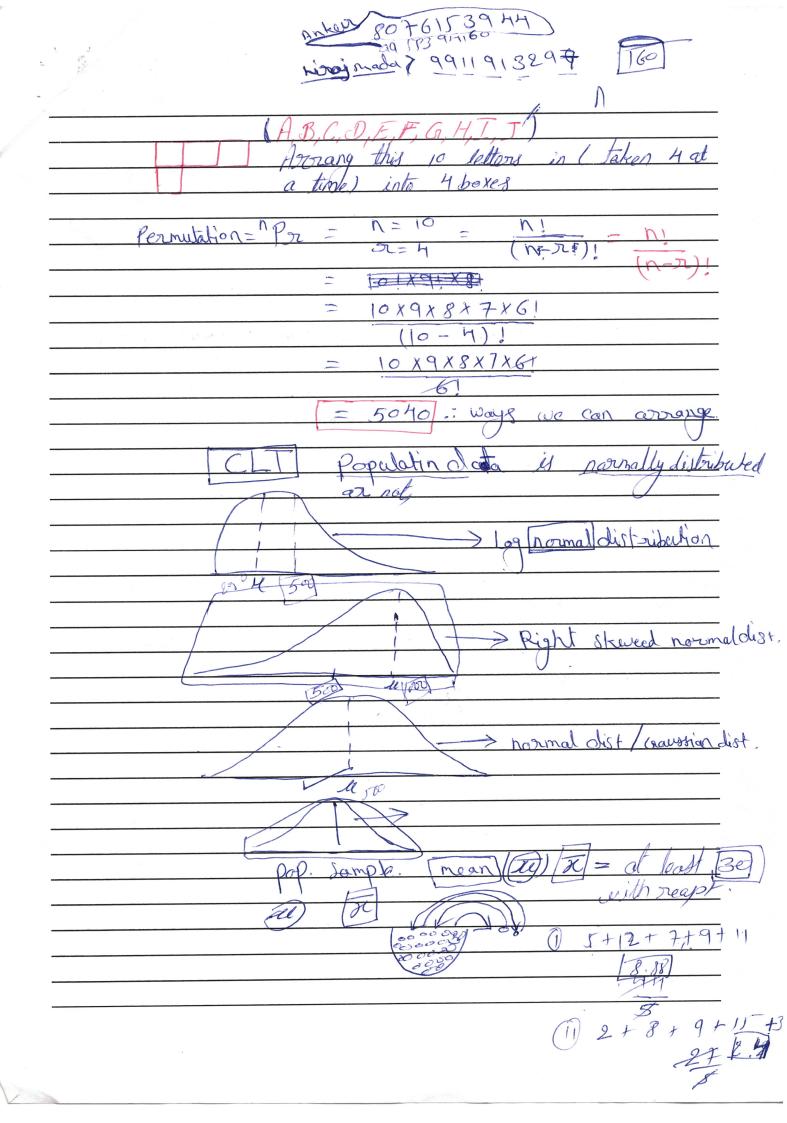
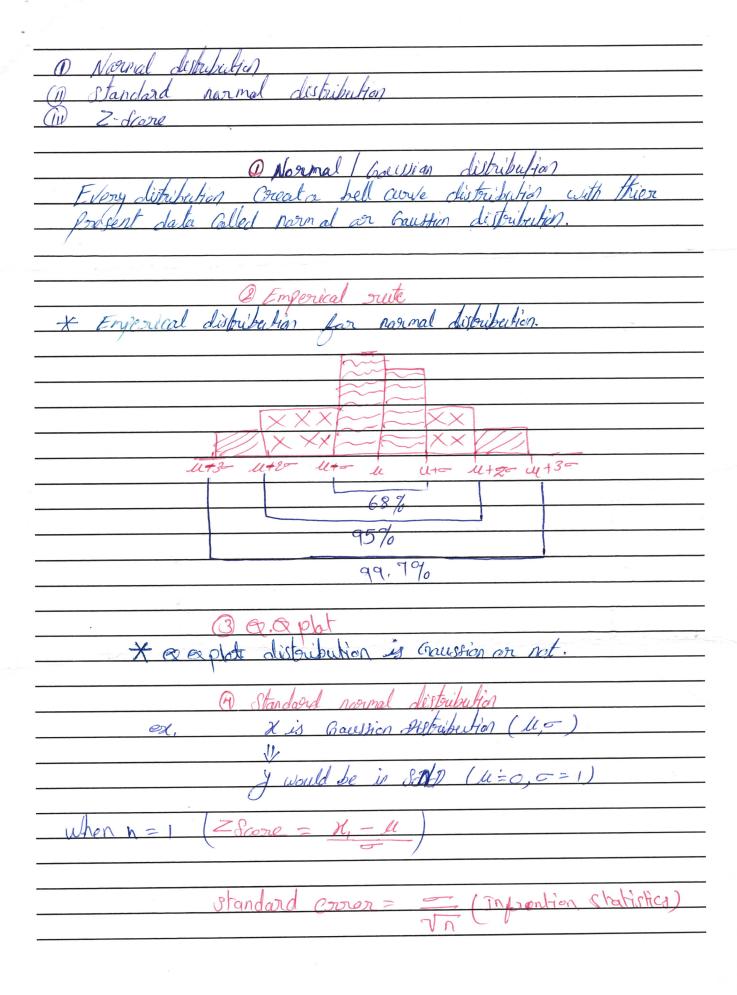


Day 9- State:
The state of the s
O Central limit Theorem
@ Probability
Description and Combination
(a) Covariance, Pennsen Correlation, Speanman Rank Conselation
D Benrauli Ristribution
O Bisomial Distribution
9 Power Law Pareto Distribition
(8) Histogram (pdf. pmf., cdf., universiant, bivoriant)
(5) This rog cam (page) the case of the course)
Central limit theorem
aller Common Man and Service
Polita > Courseign/normal distribution
< Log narmal distribution
Right of Skeed
Sample Size h = 30
Whother population data is normal/Goussian distributed for nat, but
if we take sample data size of 230 & takes mean of all
the Sample data & Plat in the histogram we will getting
a gaustion/normal distribution.
(2) Brambility
Brobability is a measure of the likelihood of
an Verlent.





When our taxing 0

