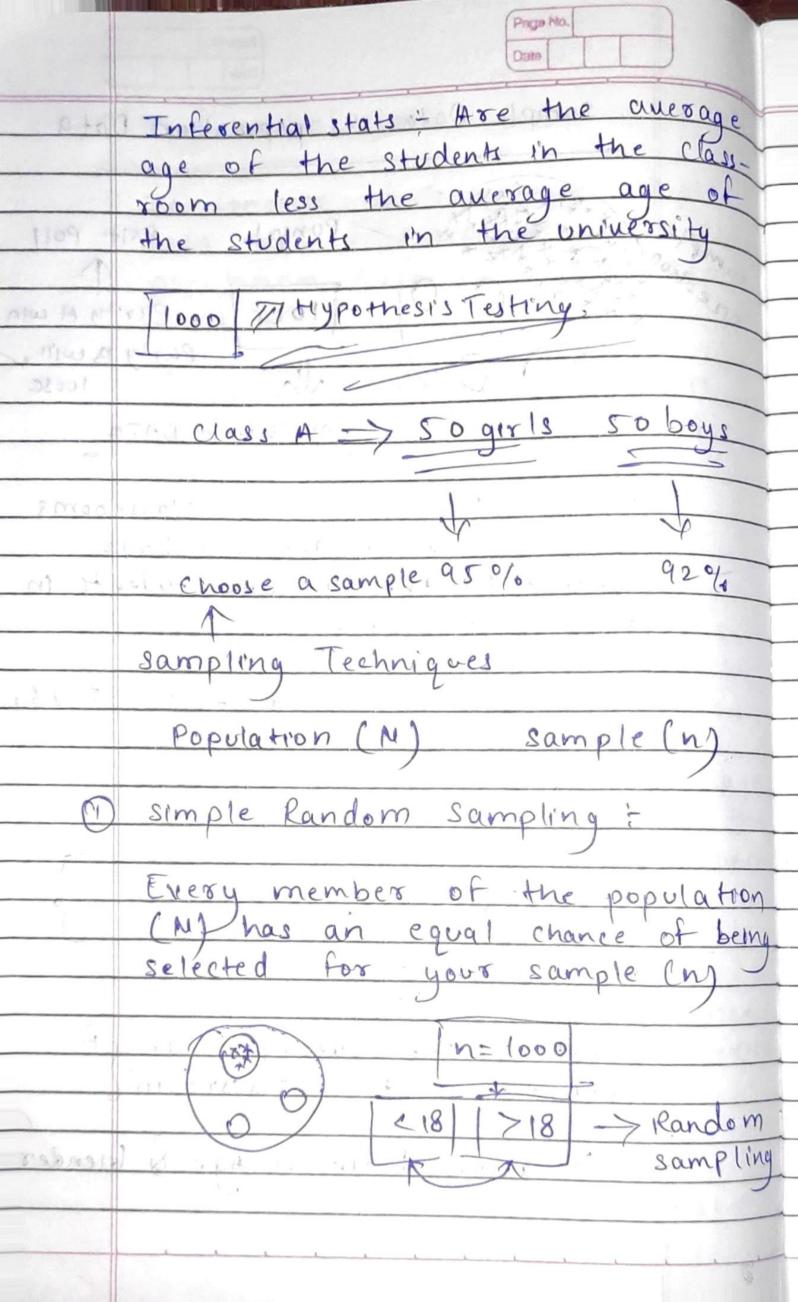
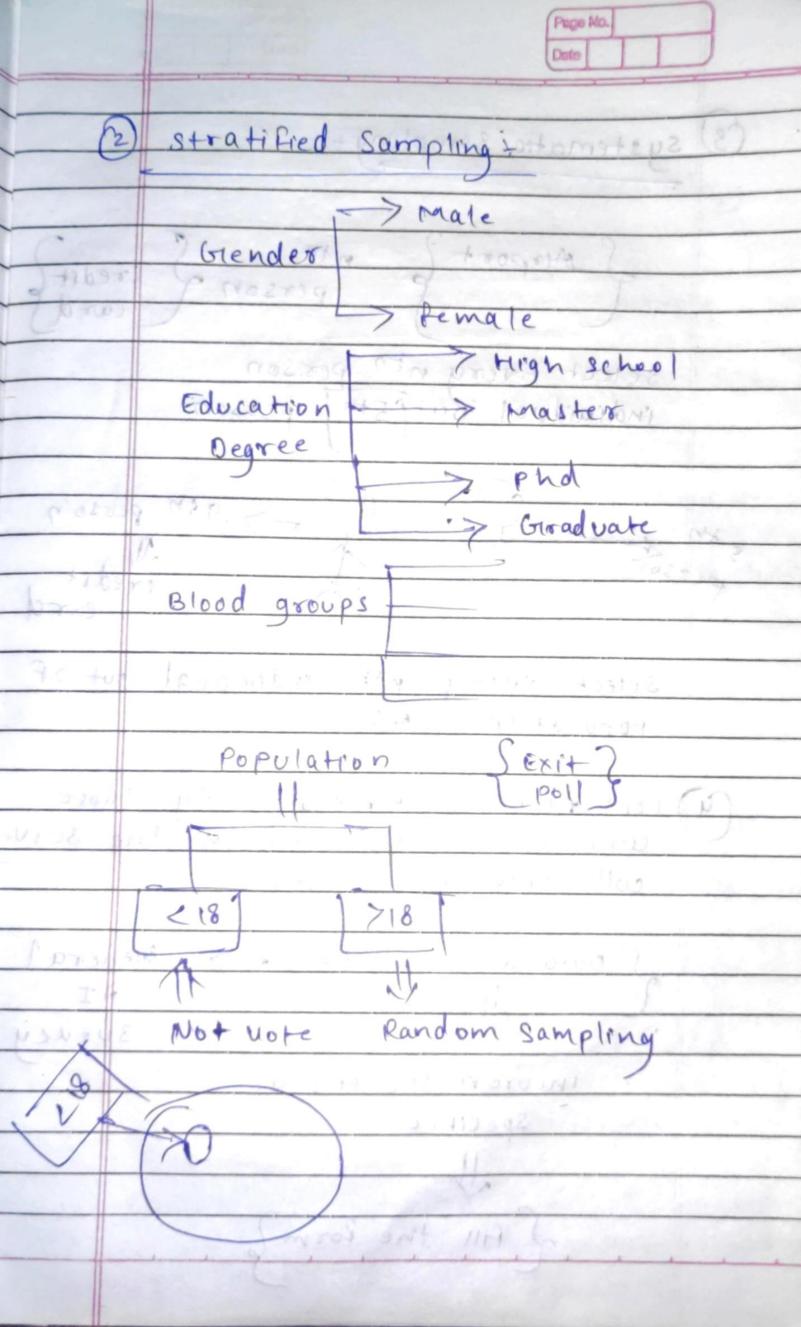
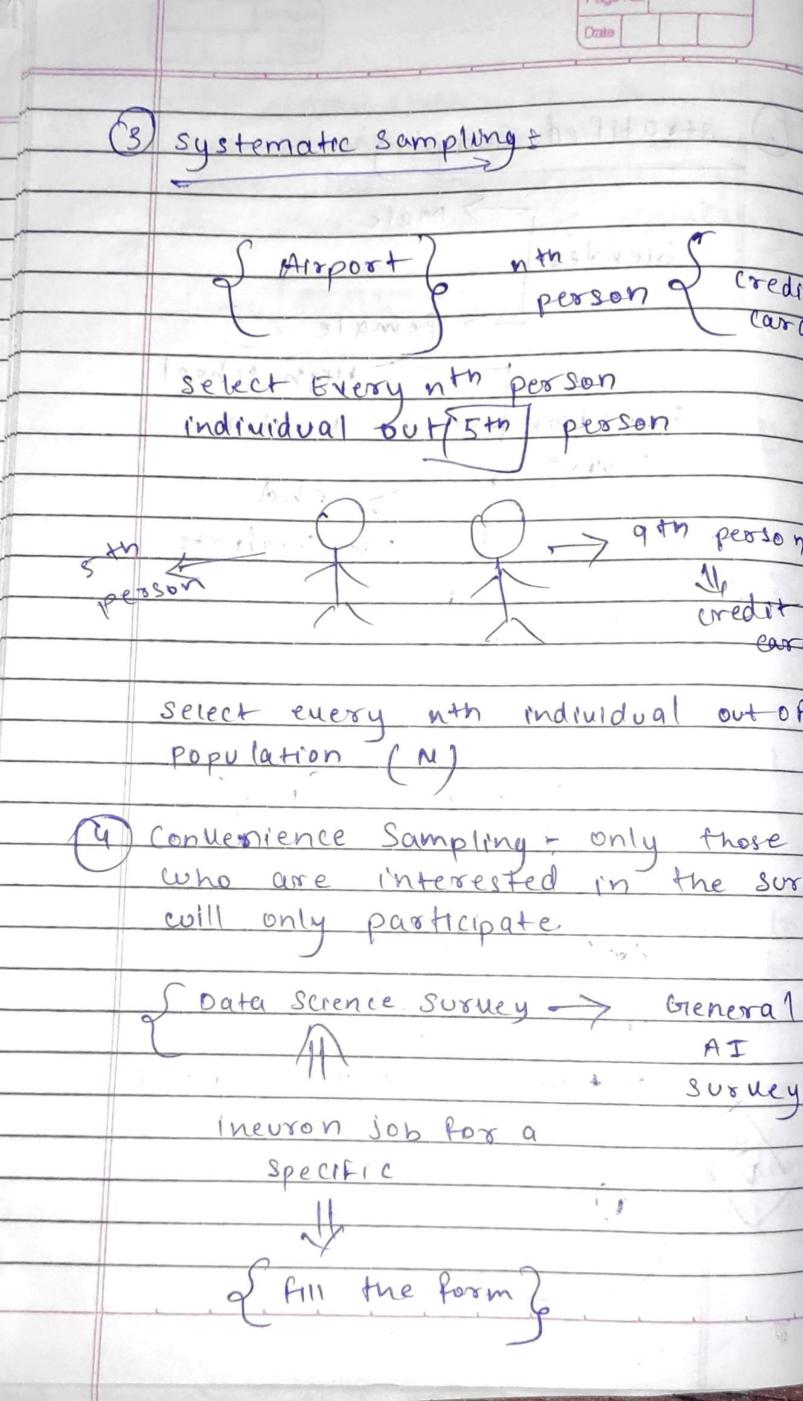


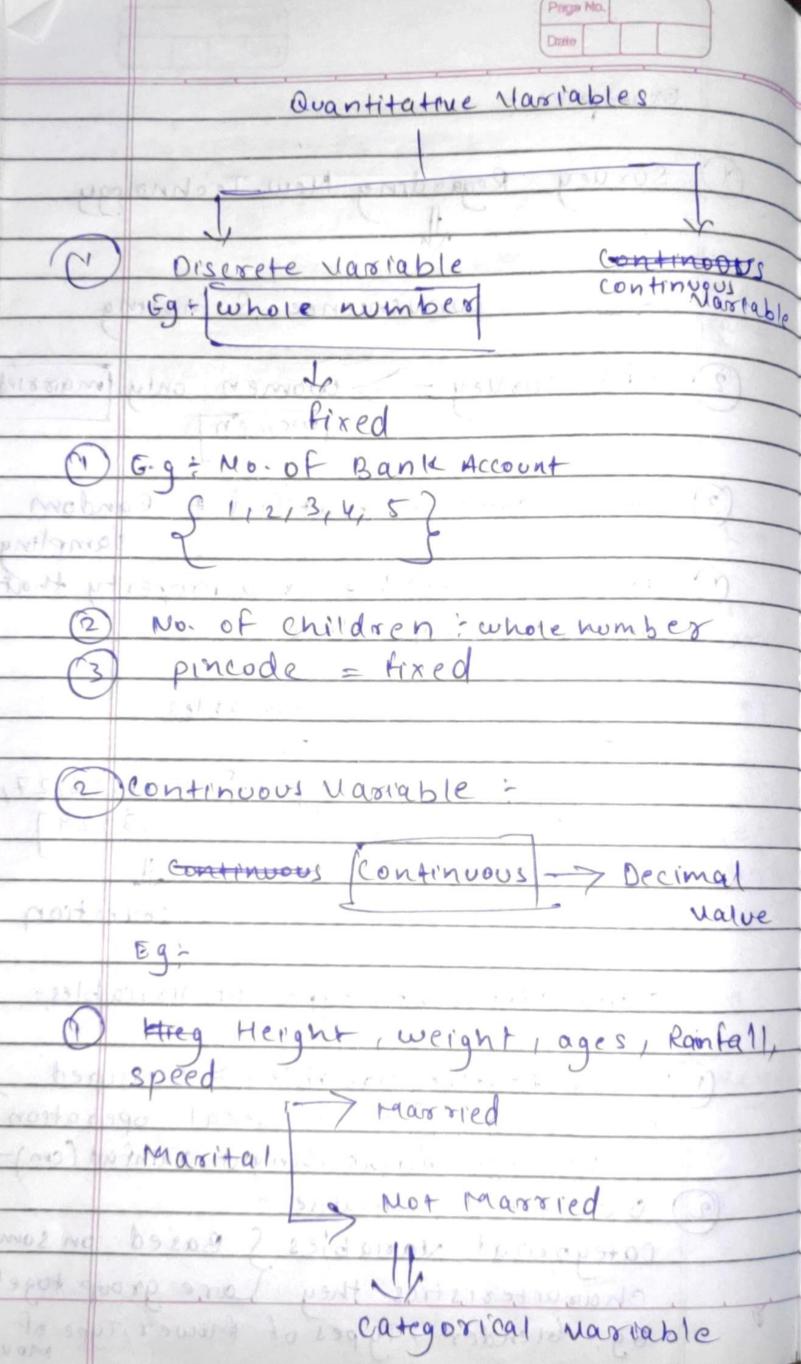
	Page No.
9 00 55	sample Data us population Data
11.03	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
100	Purch Purch
0/0	Punjab Exit Poll
sizetes	of the text
size	TERE O O 10 10 Party A win
	1 Party Bwill
	10050
2000	Population DATIA
1	Egt lets slay there 20 classrooms
)	in a university and you have
100	collected the age of students in
	one classroom.
	Sampline
	Ages = [21,20,18,34,17,24,25,26,
, , 4	1.2 2 '11 x x x x x x x x x x x x x x x x x x
4	23, 22 ?
	- Into the
	weight)
- 1 .1	
	Descriptive stats:
	what is the average age of
	students in the Massroom?
En aba	10/12 - 181 181 2 1 0 /
-1119m	Relation between Age & Grender







	Date
	Examples - surfaction
_ (Survey Regarding New Technology
	Convenience Samolina
2 0 91810	convenience Sampling
2	RBT survey = women only married
	THOOTIN MACO TO THE POST OF THE
(3	Credit cand - stratified + Random
	sampling
C	Variable: Variable is a property that
	can take any realises
	6g= age=14 haviables
	age = 25 age = 100 Ages = 24,25,26,27,
	age = 100 Ages = 24,25,26,27,
FRA	11 3 th to the same of the agreement of the same of th
SUIRN	collection
	- 3 4
	Two Different types of variables-
Melan	The specific to the The self posts ()
0) Quantitative Mariable -> measured
	Numerically & Mathematical operation
	Ext Age, weight, height, rainfall (cm)
(2)	Qualitative Mariable:
	categorical Mariables & Based on some
	characteristics they Tare group together
9 6	



	Assessment
2	what kind of variable is:
	Marital Status -> categorical variable
	Moure duration -> continuous variable
	Pincode > Discrete Mariable
	IQ -> Discrete Mariable
	Pancard -> categorical variable