Population (N) Sample (n) Sampling Techniques D Simple Random Sampling: - Every member of the population(N)

has an equal chance of

hery relected for your sample (n). 1 Stratified Sampling Strata -> Layers -> Clusters -> Creaups. -> 11 gh School Grendon - Female → Mastey → 1hd + Btech Blood groups 3+ 8+ ct Systematic Sampling:

	classmate Date Page	
0	Convenience sampling: - Only those who are interested in the	
-	survey will only participate.	
-		
	Variable: - A variable is a property that can take any	
	Two types of variable	
	Quantotive Variable: Measured Namerically & Mathematical Operators	
	eg Age, height, Dretance etc.	
-		
G	Qualitative variable: - (a Categorical variable	
-	eg Grander, Types of flowers, names of dept, marestypes et.	
	Categorial variable & Bessed on some characteristics they are	
	Categorial variable & Bessed & some characteristics they are of grouped together	
-		
	Quartitat	
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Quantitative	Variable
Quantita	
2.0	
	\checkmark
<u></u>	Continuous Variable
Discrete Variables	CATTAYOR
eg. whole nums	eg. continuous
g. whate same	any value can be there
egi- no of Bank Account	Rose Rose N
\$1, 2, 3 }	eg. Height, weight, age, Ranfall, wheed.
	speed.
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no of dildren na family	
21,1,35	
Here we will have only whole no	
a til a se seet with	
I this no can repeat with	
respect to different data points.	
The same of the sa	