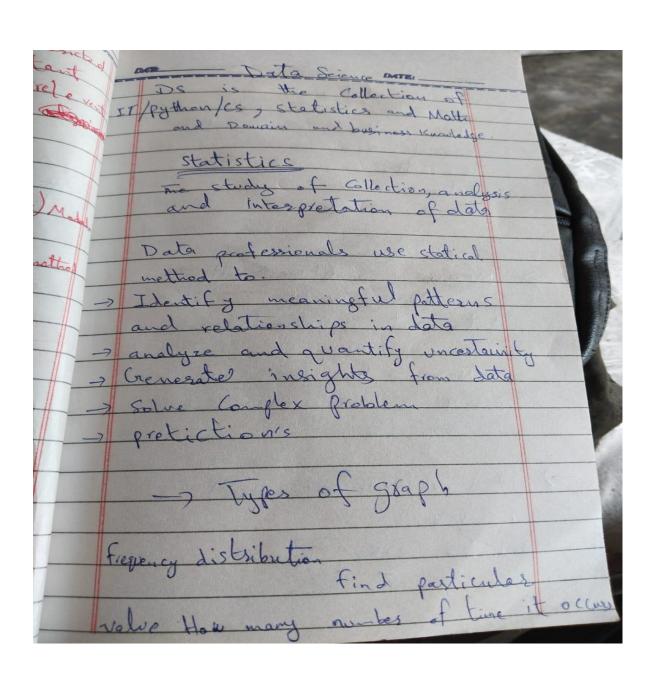
## **Introduction to Statistics**

## Some screenshot:

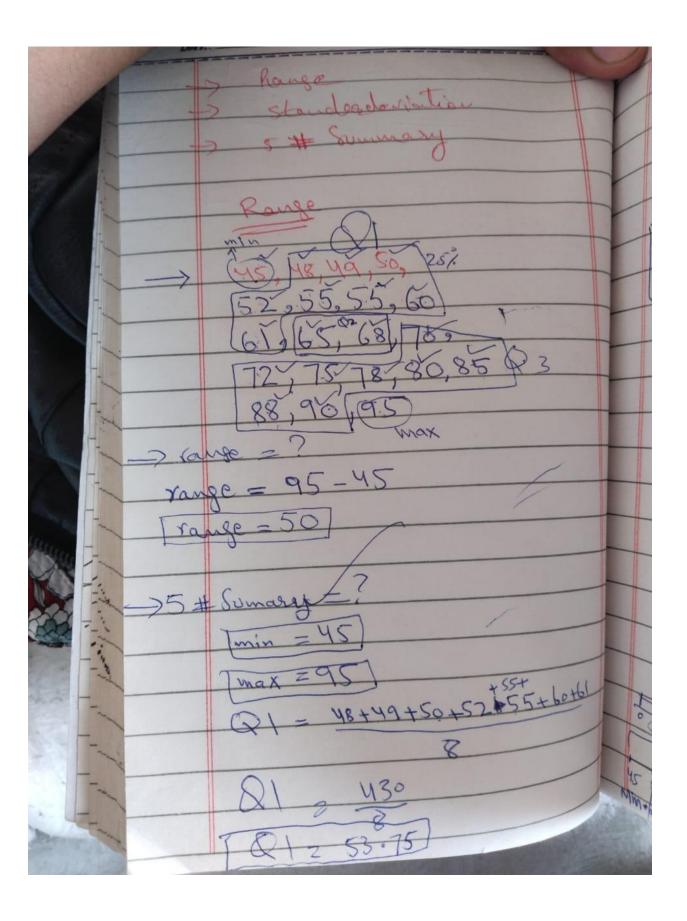


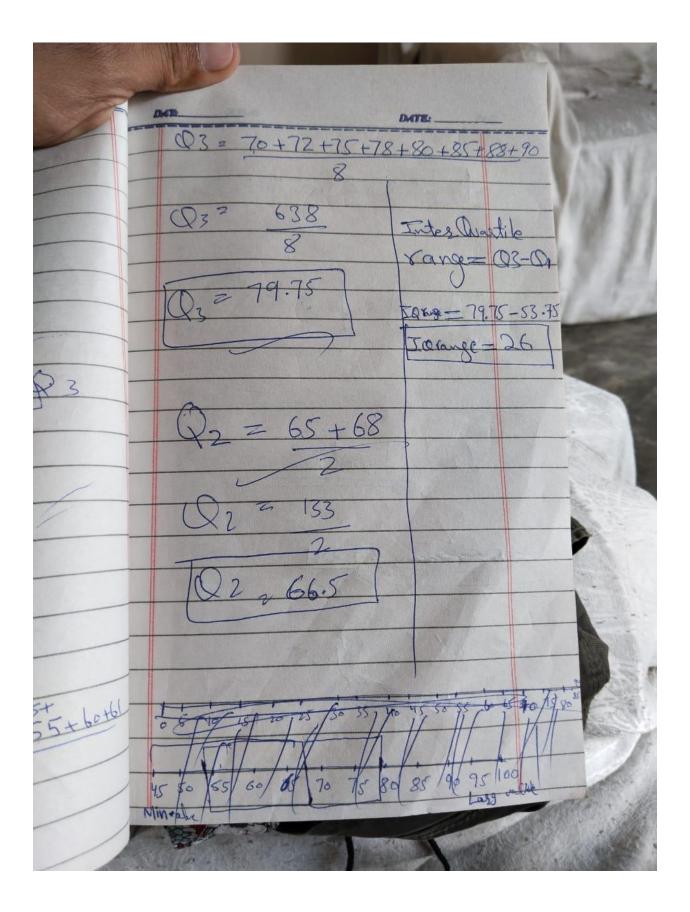
DATE Measure of frequency: Asta Mean - 9 we of outlier not Average value in data Set is Called mean. Near - Som of all valves 5, 9 total # of value Mean = 1+5+9 = 15 = 5 Median (street out lier occuse Melian = 2+5 = 7 (

Most frequently value sequently value hence these should be more than one Mode eig ata 2 5,5,5,3,1,9,9 most repeated value so Mod will be 5 and 9

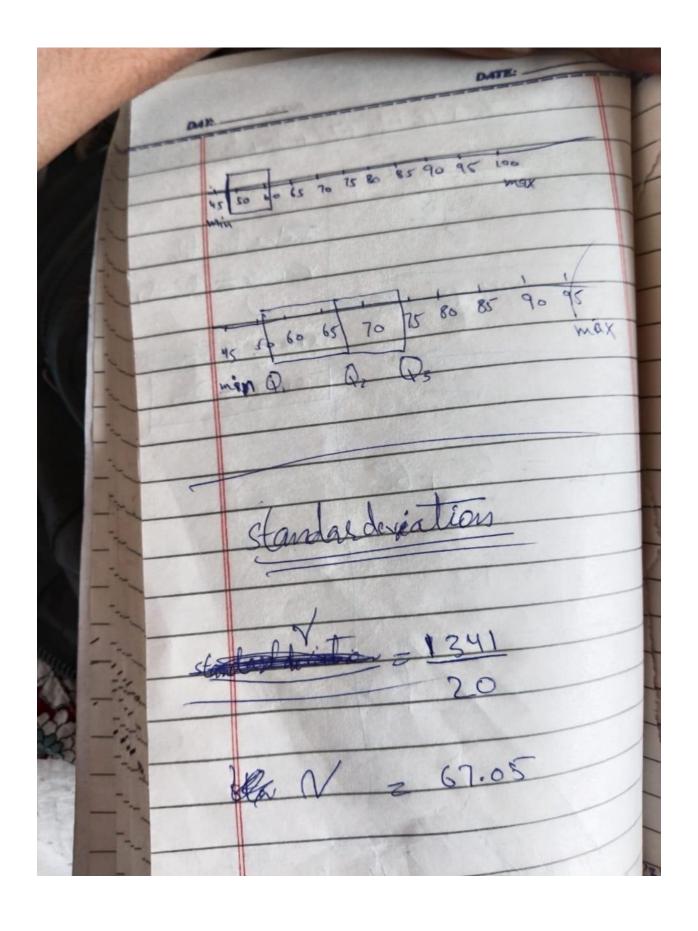
1,2,2,33,33,3,4,4,5,5 = 38 = 3.45

DATE Raste





cele II / python/cs, statistics and Matter and Domain and business Knowledge statistics me study of allection, analysis and interpretation of data Data professionals use statical - Identify meaningful patterns and relationships in data - analyze and quantify uncestainty - Generated insights from data > Solve Conflex Problem -> pretiction's > Types of graph Frequency distribution



. E.		400	BE'S.	The same of	34
95 100	004		DATE:		
May	(V - x)	(v-x) (	V-X)2		
	45-67.05	-22-05	186.2025		
-	48 -67.05	-19.05			
	49-67.05	-18.05			
90 95 -		-17.05			
max	52-67.05	-15.05			
-	55-67.05	-12.05			
	60-67.05	-12.05			
	61-67.05	-6.05			
	65-67.05	-2.05			1 200
	68-67.05	0.95			1534
1	70-17.05	2.95			480
	72-67.05	4.95			
	75-67.05	7.95			- 1
400		10.95			
	78-67.05				- 8
	80-67.05	12.95			600
	85-67.05	17.95			- 18
	88-67.65	70.95	5		- 1
	90-67.05	20.99	5		A
	95 -67.05	77.9	5		1 134
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		and other property		1	