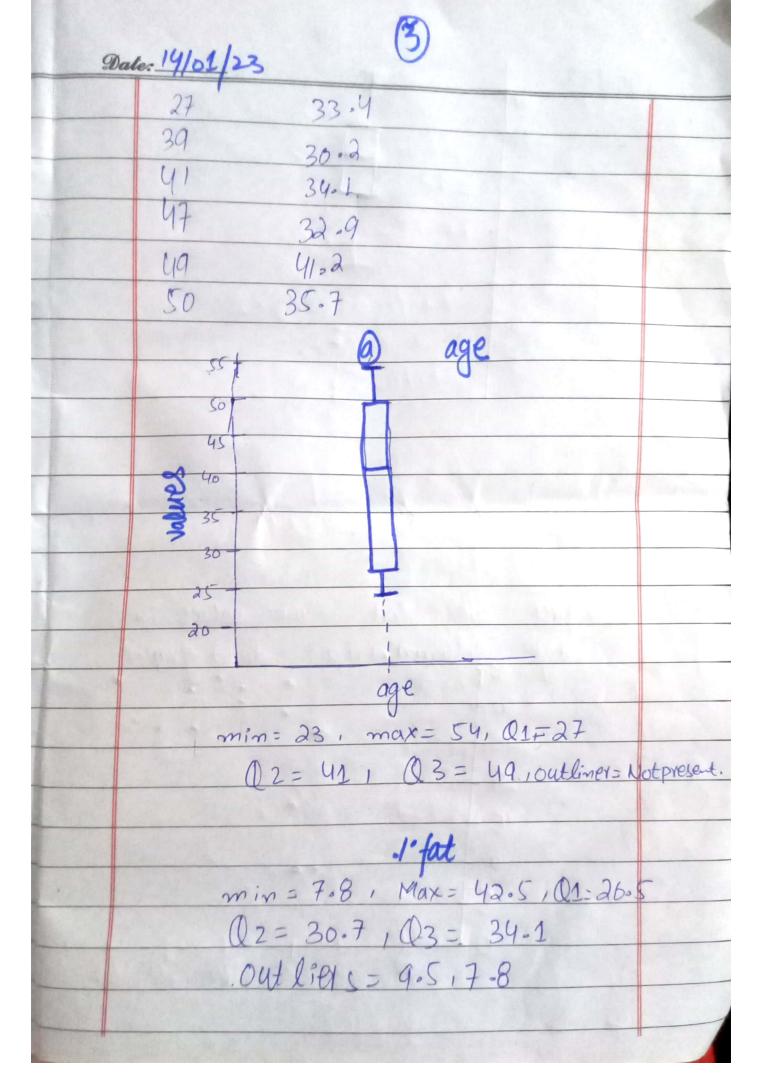
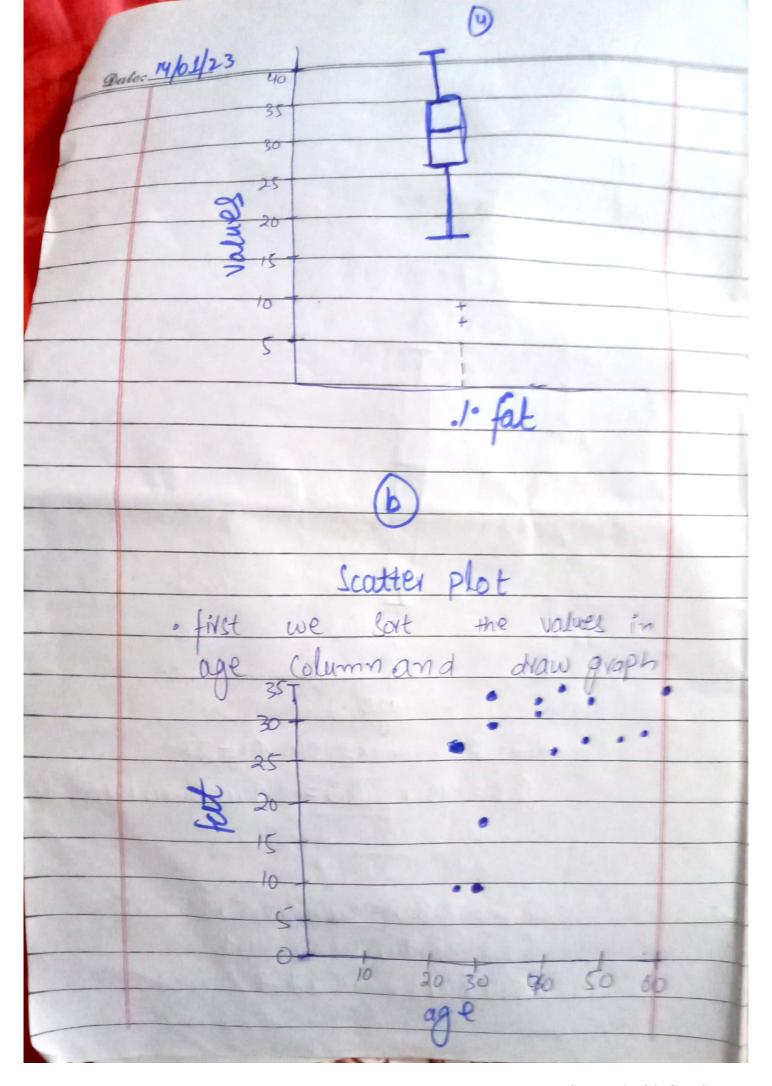
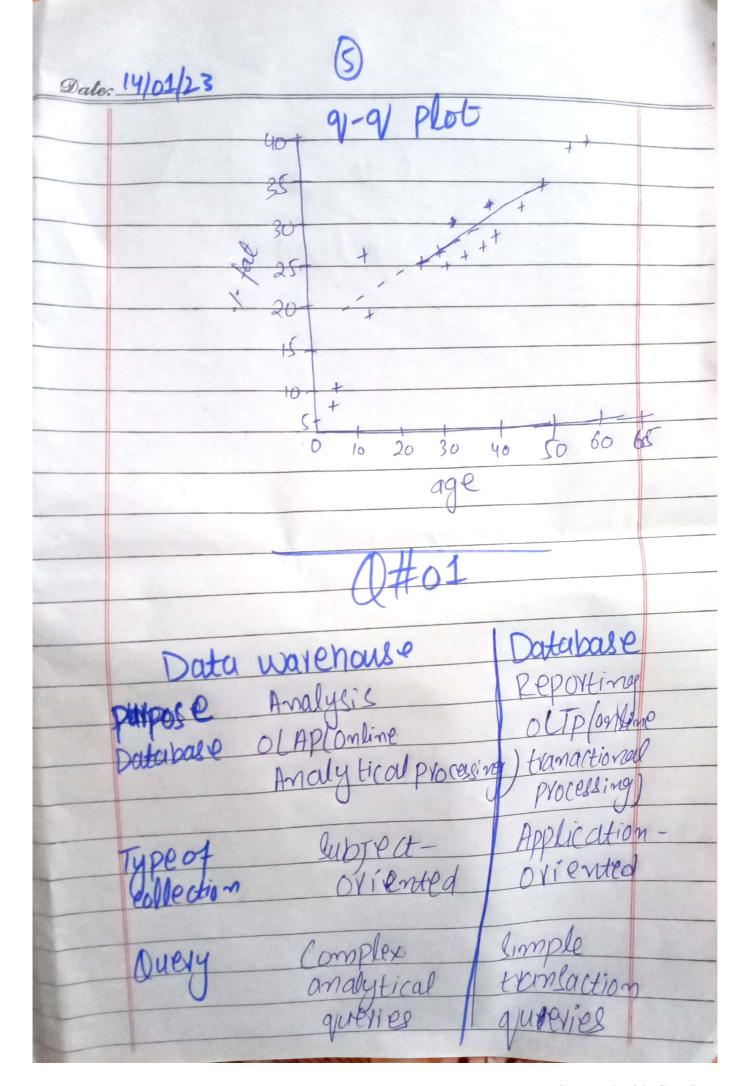
	Allignment #01 Suppor Ahmad 201980013
Name	Suffan Ahmad
ROLLNO	201980013
lubject	Data Mining
lection	A
4000	
	AH 03
	THE OF
WOYK Experien	rce Frequency C.F
1-2	
3-4	350 USD 600 1050
5-6	Inede
7-8	120
a-10	2150
11-12	15 2165
13-14	
	n= 2165
· m/a	= 2165 = 1082.5
	7 , · C.F = 1050
	1082.5 nof= 400

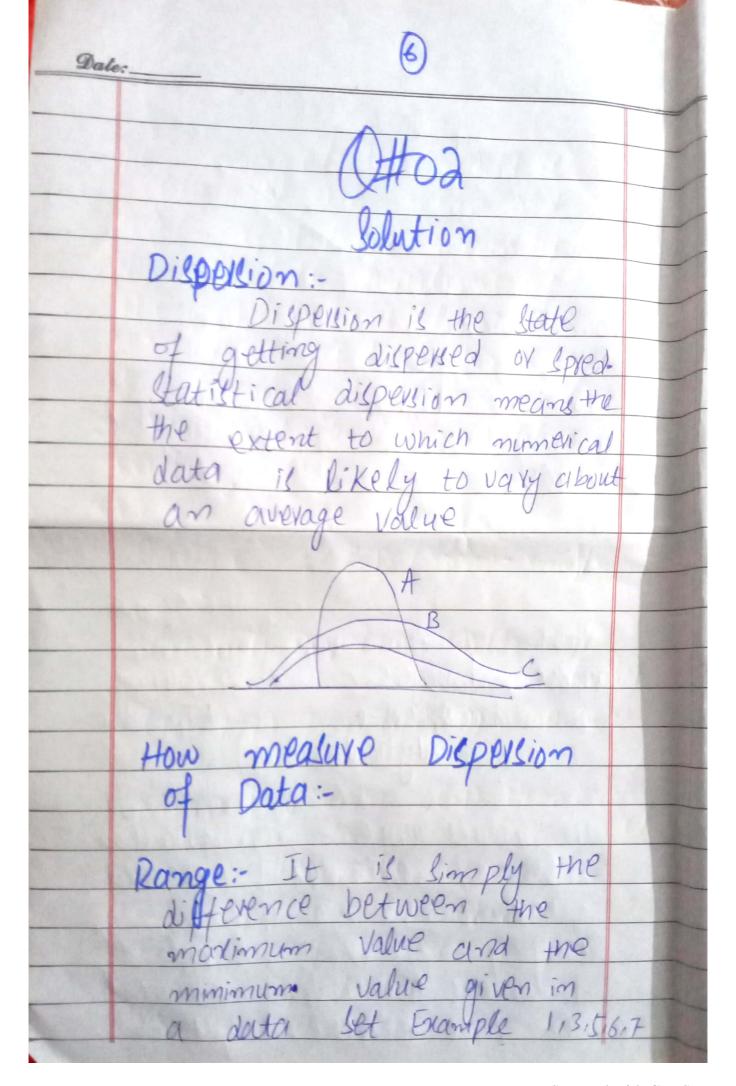
Pala: 14/01/23	②
	=7+ (1082.5-1050) x2
	400
	=7+(32.5)x2
	= 7+ (0.08125) x2
	= 7 + 0.1625
	= 7.1625
	(HO4
nae	1' fat
23	9.5
23	26.5
27	7.8
27	17.8
	31.4
39	25.9
41	27.4
47	27.2
49	31.2
50	34.46
58	42.5
54	28.8
27	90.0





Scanned with CamScanner





ater Range = 7-1=6 Vararance: Deduct the mean from each data in the let, sajuare each of them and add each sajuare and finally divide them by the total no of values in the dat set. Standard Deviation: The Guare is know as the standard deviation. wartiles and Quartile Deviation: The grantiles are values that divide a list of numbers into quarters. The quartile deviation between the third and the fixet occurtile.

