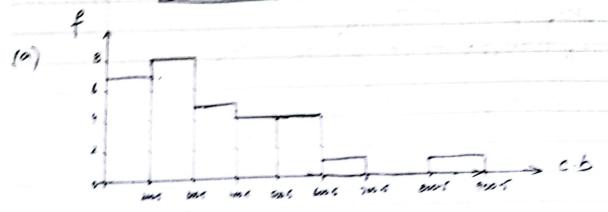
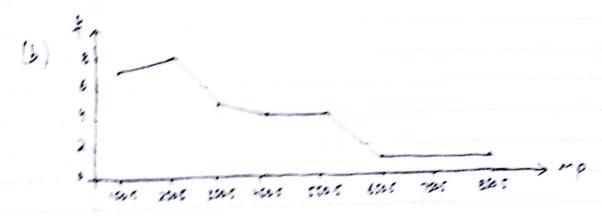
Yousaf

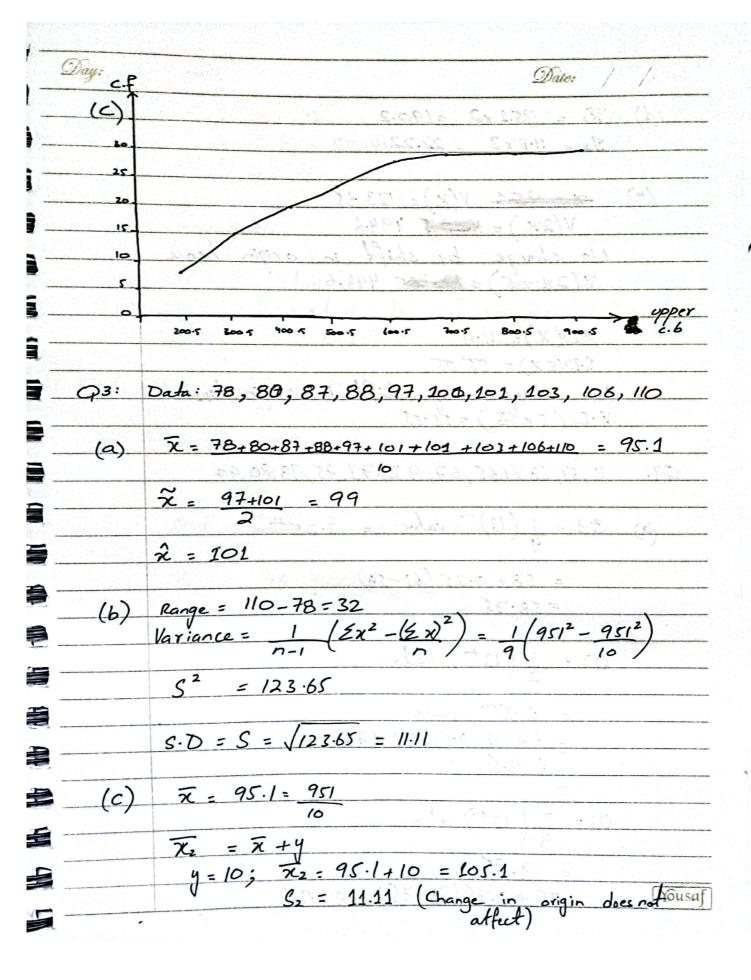
Oato house

140, 146, 144, 144, 133, 188, 188, 201, 210, 225, 225, 238, 261, 275, 297, 207, 330, 381, 385, 390, 415, 435, 450, 478,515,544,50, 578,684,857

140	class.	Class Court	HP	F	C#	1.4	
	100-200	1005-2005	1505	7	7	23.1.	
٤	201-300	2005-1005	2004	8	15	26-1-	
	301-400	3005-400-5	1505	5	20	16.1.	
	401 - 60	4005 -5005	4605	4	24	13.1	
	501 - 600	505-6005	5505	4	28	131	
	601 - 700	3005-7005	660.5	1	29	3.1	
	701 -800	705-8005	7606	0	29	0.1	
	801-900	3005405	8000	1	30	3.1.	The second







Day:	Date: /	/
(d)	$\overline{\chi}_{2} = 95.1 \text{kg} = 190.2$	
(-)	$S_2 = 11.11 \times 2 = 22.22$	مسيليل
		-
(e)	x = 95.1 V(x) = 123.65	4
- /	V(2x) = 194.6	
	No change by shift in origin hence	
	V(2x+5)= 2005 494.6	
13.7		-
40 40	SD(X)= 11.11	
	S.D(5x) = 55.55	
31.	No change by shift in origin herce	1.8
	18.D(5x-3)=55.55	
1.70	= 814601 61601 + Kol + 108 4 FR-6R+ F8-08 68V = X	
94:	11,51,58,61,65,67,72,73,75,78,80,97	
	1\H	
(a)	$G1 = \frac{1}{9} (13)^{11}$ value = 3.25-12	
	= 58+0.25 (61-58)	7 1
	-58.75	1
	1 / 12 12	
	Q2 = 1 (13 th) value	
	= 6.5 th value	
	= 67 + 0·5(72-67)	
	= 6 9.5	
	<u> </u>	
	Q3 = 3 (13th) value	
	45-4	
	= 9.75	
	= 75 + 0.75 (78 - 75) = 77.25	Y

Day:	Date: / /
	IQR = Q1-Q1
	- 77.25 - 58. 7 5
	= 18.5
	and the second s
	Interpretation:
	75.1. of students scrored below 77.25
->	25.1. of students soved b/w 11 and 58.7
ラ	50.1. of students scored below 69.5
(6)	DS = 5 (13") value
	the continued of the co
	= 6.5 th val
	= 67 × 0.5 (72-67) = 695
	and that is easy a control of the
	50.1. scored are above 69.5
	X = 63.07
	P93 = 43 (13 +4) ralue
7.5	1 = 5.590.3PADA - "(ARMI) AT L. EVID
	= 65 + 0.59 (67 - 65)
	= 66.18
	43.1. of students scored below 66.18
	Yousaf

