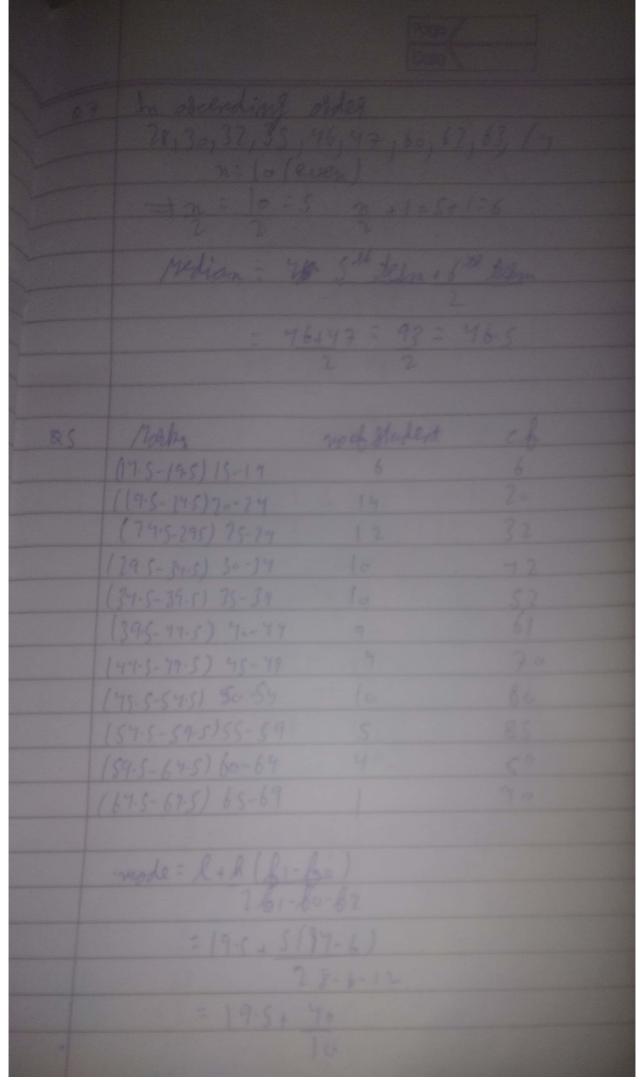
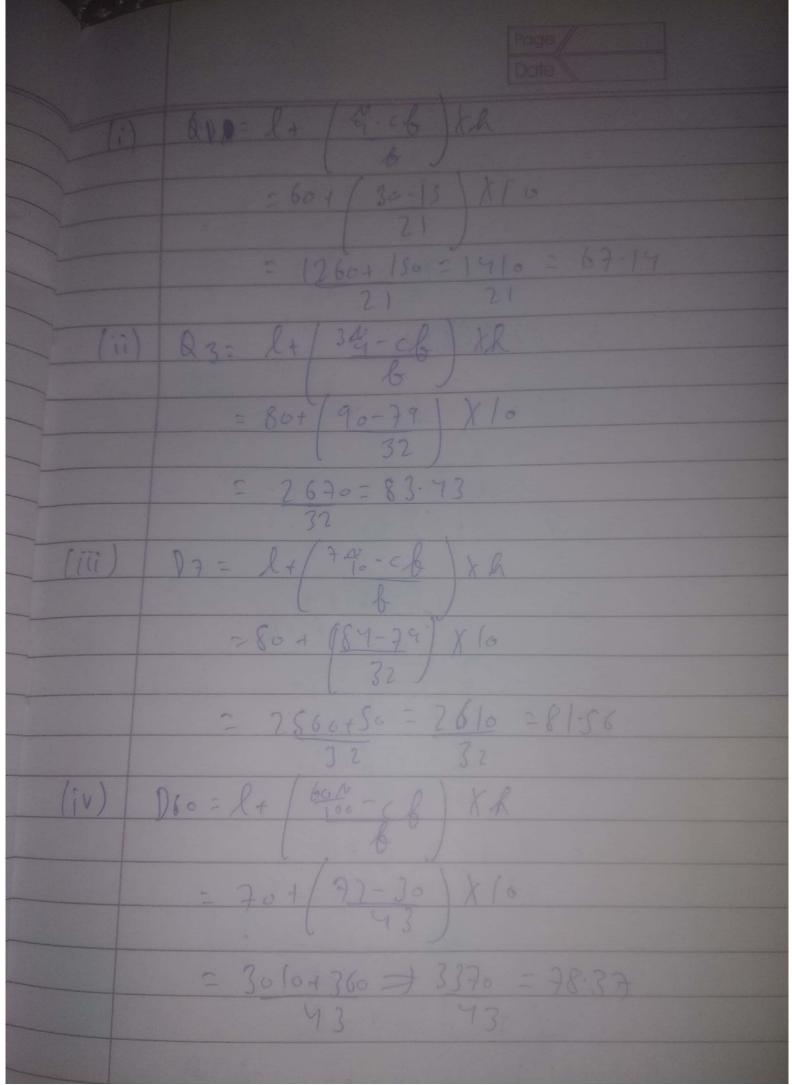
			The state of the s
		n=200	
<u> </u>			
		total no ob observation	
		200	
		morret Sum = Sox 200	
		- 10000	
		Correct Sum = 1000-97-8+197+	88
		2 x= 10180	
		n = 200	1
		$\hat{X} = \frac{1}{2} \times \frac{1}{200}$	-
		x = 50,9	
24		n = 350	1
	X	71=200 X2=250	
		x = n.x1+n2 x2	
		n 1+ n 2	
		X = 350 x 200 + 300 x 250	
			-
		- 148000	
			4
		X = 223	
经过度的工程			10 10 16 16



3/		
	5 fd = -87	
86		
	90-100 9 120	
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50 = 50+ (\$2-61+4) 20 68161+62

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	Page
	Frais
	762=28
	Now put the value of 62 in el 30
	1 1 6 2 + 7
	612747
	61=28
8	X = A + S & A
	Morhs & x x-A d= = = + 6 7 d
21	70-75 (00 72.5 - 10 - 256
	75-80 200 77.5
	86-85 300 87.5 0 85-90 700 87.5 5 1 900
	9-96 600 925 10 2 6000
	95-100 600 97.5 15 3 1850 28-50
	2100
	- 1- () 1 X;
	X=A+SBd ti
	= 82·5 + 2850 ×5 2100
	2100
	= ·82·5 + 20 = 82·5 + 6·66
	X = 89.16

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