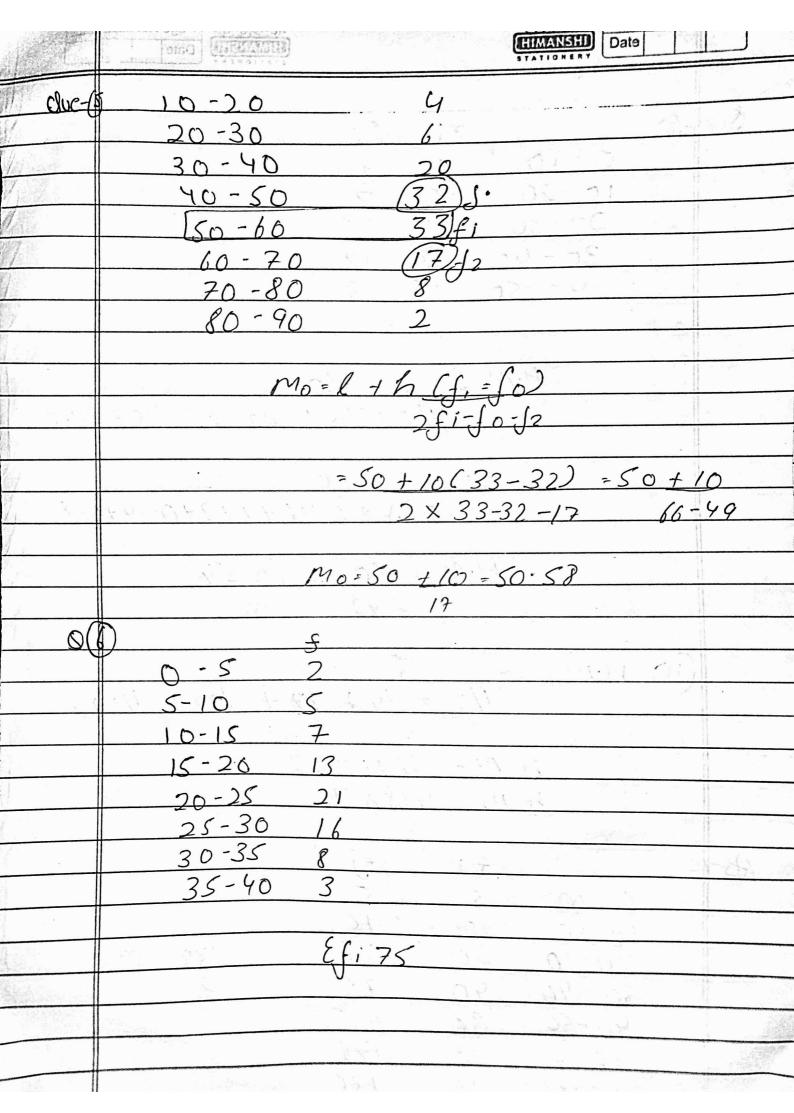
	Page No	
	Tinku katalia Rollno-23185	Acceptance of the second
	(UHOND-1.C	
	Assignement - 1 (math II)	
(1)	Master 8	
24	0-10 5 20 -2 1-40	
	10-20 15 24 -1 -24	
	20-30 25 40 0 0 30-40 35 36 1 36	11
	40-50 45 20 2 40	
	Efidi = -40 + 40-24-36 = 4	11
in the gas		
	$\bar{X} = A + D $ (fidi = 25 + 10(4) $\bar{Y}$ $\bar{Y}$	+1191.22
Au'	= 25 + 0-28 = [25.28]	
A.	D V - P128 V - 2	
0-(	$\frac{1}{2} = \frac{1}{2} = \frac{1}$	
	$\overline{X} = \overline{X} + X_{0} + \dots \times 100$	
U	100	
	20 21 11	

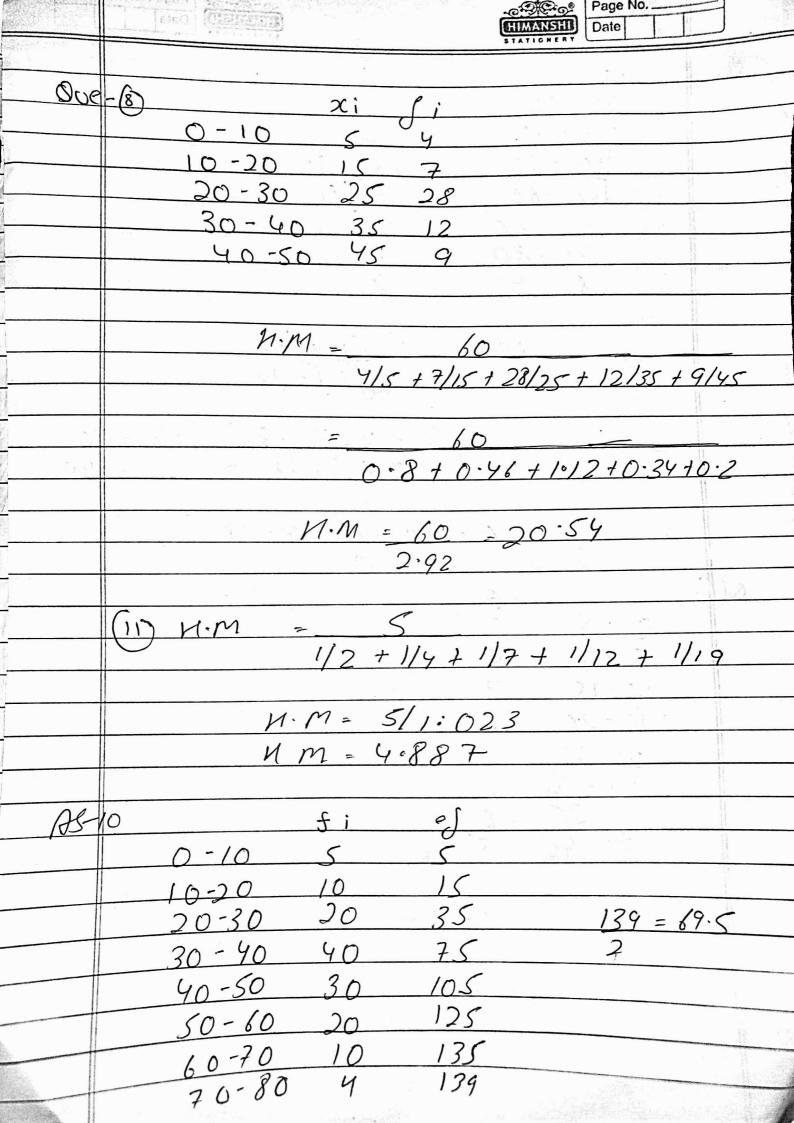
38= 3600 + 40 4

60

380 = 360

Que	To it is	
	0-10 ICSS than 10 194 6.4	
	10-20 11 20 6/6 12	
1	20-30 11 30 40 24	
	30-40 11 40 76 36	*
	40-50 11 50 96 20	
	50-60 11 60 112 16	
	80 80 120	
7	70-80 1, 80 125 3	
	ef = 125 = 62.5 Closs 30-40	
		- \}
	$md = 30 + \frac{162.5 - 40}{36} \times 10 = 36.25$	
4	2 36 -	1
		† 6
000	- (4)	
	$\chi_i$	
	10-20 38 60	
	20-30 46 106	1. 3
	30-40 35 141	
4	40-50 19 160	
	N/4 = 40 $3N/4 = 120$	1
		E ·
	0,=l+h(N/4-f)=14.736	
<b>8</b>	02-l+ 6 (3N/4-1)= 24	



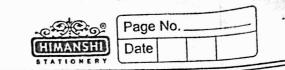


di = Xi - A/h	$di^2$	lidi	lidiº Z
- 4	16	-20	80
- 3	9	-30	.90
-2	4	-40	80
2 - 1 - KY	1	-40	40
0	0	C	0
1 A 1	1	20	20
2	4	20	40
3	9	1 7	36
2		-78	386
	e serie		4
0 = h2/1	1 & lid	1;2) - [1 E	(idi)2)
V C	N	1 LN 0	

we develop

(n·M = (x, x2 - · · · zp)'/n = (180 × 190 × 240 × 386×492×562)"

= 317.88



						1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
K-	9	$\chi_i$	l;	<u></u>	lizi	$\chi_{i=\bar{\lambda}}$
93		10	2	2	20	33.15
		20	8	10	160	23.15
	/	30	20	30	600	13.15
	H <sub>1</sub> to	40	35	65	1400	3.15
		50	42	107	2100	6-85
81.		60	20	127	12000	16.85
			•	-		1

$$N = 127$$
 $N/4 = 31.75$ 

3 N/4 = 95-25

$$Q_1 = 40$$
 $Q_1 = 1/2$ 

$$\bar{z} = \xi_{iz}; = 5480$$

Z = 43.15)