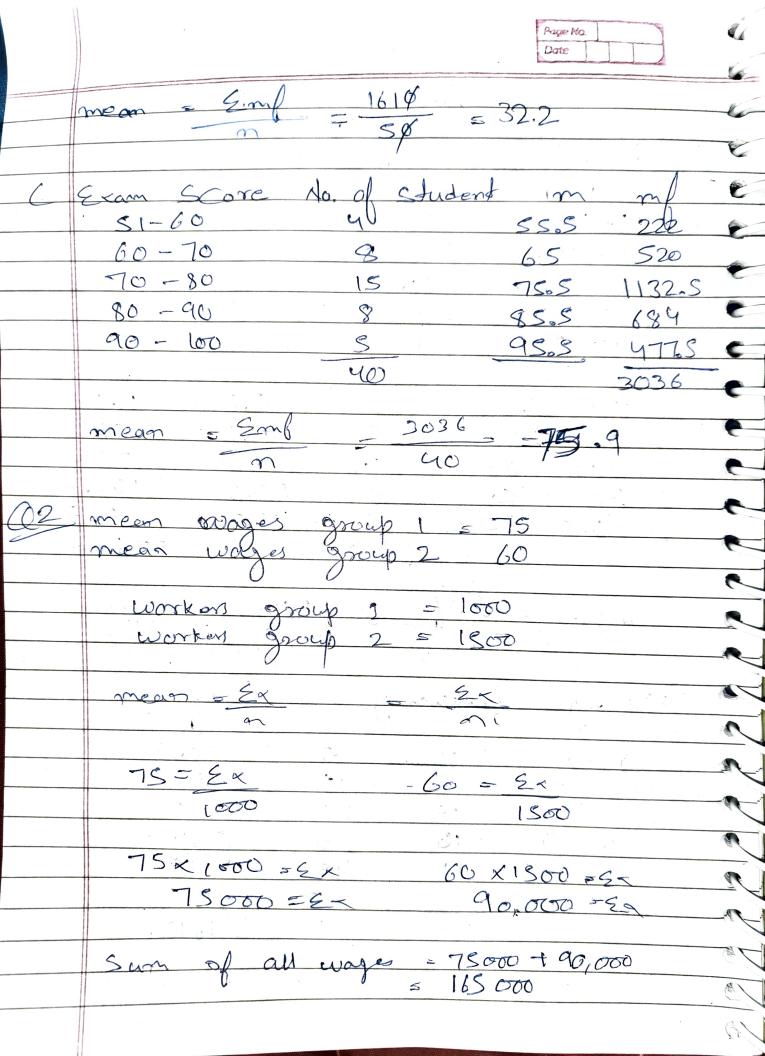
	Page No.
J	Care
	Stats Assignment - 1
100	Stats Assignment - 1
	Rang beginney m m
	0 6 0
	1-10 2
	11-20
	21-30
•	31-40 3
	41-50
	0.5-10.5 2 5.5 11.0
10	10.5 - 20.5 7 15.5 108.5
3	205-30.5 10 25.5 255
	30,5-40.5 3 35.5 106.5
	40.5-50.5 1 45.5 45.5
	23 526.5
	A
(B)	mean = Em 526.5 2200
My	n 230 = 22.01
(b)	Rong frequency on m
(III)	
	0-10 2 5 10
	10-20 7 15 105
	20-30 15 25 575
-3	30-40 18 35 350
3	40-50 11 45 495
	50-60 5 55 275
	30 -1610
- A	
3	



Page No. - Todal Worker = 1000 + 1500 = 2500 Over all mean Value

mean = ST

= 168000 = 66 Ar

A No. examined = 50 B. No. Examine = 60 C No Szamined = 90

Mean of 3 = 113 Mean of 3 = 120 Mean of C = 115

mean  $A = \frac{EX}{R}$   $B = \frac{EX}{R}$   $C = \frac{EX}{R}$  $113 = \frac{87}{50}$   $190 = \frac{90}{60}$   $115 = \frac{87}{90}$ 

113 × 50 = 5x 120×60=5x 115x965€x 5650 7200 1035

- 10 del meen = 23,200 Total worn and = 200