Date Date

## Assignment - 1

QI find the mean of the following:

)

3

,

0

)

0

0

)

)

grange	F	X	FX
1-16	2	55	11
11-20	7	15.5	1085
21 - 30	10	25.5	255
31-40	3	35-5	106-5
41-50	1_	45.5	45.5
	23		526.5

$$X = Efn = 526.5 - 22.89$$
  
 $Ef = 23$ 

allows a		
Page 9	C5	
Mary Color Street Williams (Albert Street St		
Date		

A TOTAL STREET, STREET	And the state of t		Representative private completive and the telescopies of the extremely decided	The second secon
C'	Exam Score	No. of Student	A CONTRACTOR OF THE PROPERTY O	For
	51-60	94	55.5	222
other the state of	61 - 70	8	65.5	524
and other contracts	71 - 80	15 mental security of the secu	75.5	11325
	81 - 90		85.5	684
	91 - 100	5	95.5	477.5
	-y 340 y 1 1	40		3040
	And the state of t		kipaning germany dagmatan, paning si Somo, tama manyai pan' mahai mang ing kipaning anamana an ang tahang habitanin, ana	

1 find the means four entire gewen of morkers for the following data.

CHHOUP	mean wages	No of workers	Total ways
GINOUP I	75	1000	75,000
Crownp 2	60	1200	90,000
		2500	165,000

$$T_{12} = \frac{x_1 N_1 + x_2 N_2}{N_1 + N_2} - \frac{75x1000 + 60 + 1500}{1000 + 1500} - \frac{75000 + 90000}{2500}$$

)3. Compute mean foir entire gevoup.

medical examination	No-	mean weight (pounds)	Total wight
A	56	113	5650
B	60	120	7200
C	90	115	10350
	200		23200

$$X_{123} = \frac{31}{11} \frac{11}{12} \frac{11$$