1) 0,	= 2× N -		
	-10	2750 -	100 -10
(1) Per =	25 N	75	10
	(00)	- 25×00	-125.

(2) VIII			
Weel of Eap.	No. of regets	xy	X²
9	26	182	49
14	28 16	168	36
12	23 18 24	216	364
2	26 38	104	160
11	22	76	121
8	3½ 25	32	64
102	298	2278	134



Magrassion -12×248 - 102×29€

27336 - 30396 13608 - 10404

3060

3254 = -0.9.5

Name: John Malson	Emmond
Department: Coolegy	
College Sience	
Mouba No.: 19/5011	+ 1008

	· · · · · · · · · · · · · · · · · · ·	101	. I has	1/16	CF
· Class Interior	1 26	Class Burney	1 17.2	158 20	
10.1-19.0	114.55	1 9-11.3	9	1216.45	
19.1-29.0	24.05	118.6 - 29.5			
27.1-390	34 05	28.6-39.5	17	238.35	20
39.1-49.0	44.05	38 6 - 49.5	1 9	1396.45	129
A CONTRACTOR OF THE PARTY OF TH		486 - 595	8	432.40	37
49.1-59.0	1 -		1	38430	43
59.1-69.0	/	58.6-69.5	6		the state of the s
69-1-79-0	74.05	68.6-29.3	3	222.15	46
79.1-89.0		78.6-89.5	1	84.05	47
Fa.1 - 99.0		8.6-99.5	Z	188.1	49
99.1-109.0		79-6-109.5	1	104.05	50
			50	2324.5	

$$i)Mean = \underbrace{\mathcal{E}for}_{\mathcal{E}f}$$

= 2324.5 = 4.6.49

11)
$$Q3 = 3N = 3 \times 50 = 150 = 37.5$$