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## Practice Question

Assignment -1 (Stats)

1) 9)	range	frequency
	1-10	2
	11-20	7
	21-30	10
160	31-40	3
100	1 11-50	1

## Exclusive Data

			The state of the s		
1		f	m	mf	
	X		5.5	11	
	0.5 - 10.5	7		108.5	
	10.5 - 20.5	+	15.5		
	20.5-30.5	10		The second secon	
		3	35.5		
	The second secon	1	45.5	45.5	
		70	77	526.5	
	p	= 23	The state of the s	None	
	20.5-30.5 30.5-40.5 40.5-50.5	10 3 1 = 23	25.5 35.5 45.5		

$$\bar{X} = \sum_{N} mf = \frac{526.5}{23} = \frac{22.8}{2}$$

	1 1910				DATE
6)	range	frequency	m	m	t
7		-/ ()			
	0-10	(2)	5	3ML 0 10	
	10-20	7	15	105	
	20-30	15	25	375	1
	30-40	10	35	350	The state of the s
	40-50	11	. 45	495	
	50-60	5	55	275	-01 -1 -1
	1	J=50		1610	9-5 - M.S.
			04		30.534
	X = -	Ent =	1610 = 32	.2.	16 H - 15
		N	50		0.6 - 11
				1 1 4	
c)	Exam Sco	ne		students	DVIII NO
	51-60		4	1	W.
	60-70	144	15		701-70
	71-80	1	8		7.01-7.01
	81-90	7.861	5	01	205 20.5
	91-100	5 4 4	7 30	2	JOH - 308
J. 135 413.5		C 201	M	mf	707-704
	X	1 1	55.5	222	
50.5 - 60.5 60.5 - 70.5		8	65-5	55.5 524	
		10	75.5	1132.	
1 10 7 11	70.5 - 80.5	. 8	85.5	684	
	90.5-100.5	-	95.5	477.	
	10.3 (40.3	p= 40		3043	
				-10	
	X =	Emf.	3043 =	16.	
		N	40		

