sith Autra 5961n- Kahmannissa/20051397016/D-WMI 1.) A) (5,5) &(1,2)

$$M = \frac{1}{2} - \frac{1}{1} = 2 - \frac{1}{2} = 0.5$$

 $\frac{1}{2} - \frac{1}{2} = 0.5$

×	Δ×	1 x "	19	Ay	12"	1 ×	17
-5		-5	3	-0.5	715	-5	7.5
-5	1	-4	1 0.5	20,5	14	-3	4
-1	1	-2	71,	-015	3.5	-2	4
-2	1	-	3	-0.5	21	- /	3 2

×	AX	1 *"	12	102	17	×	Y
-4		4	7	-	3	14	3
4		-	1 .	1-1,20	1175	,	1
7	1	11	11.27	1-1, 4	01)	1 -	1
			1 = -	-1.25	-0135	1 7	
6		1	-0,95	-1,25	-	3=0	1-2

*	10x	1x"	17	DY	4"	X	14
2	-	2	3	-	3	2	3
2	1	3	3	0	3	3	,
3	1	14	7	0	7	٦	1
4		5	3	6	3	5)

: 'Alle ditember titel pordings

$$\epsilon$$
) (6.4) ϵ (2.1)
 $r = 4 - 4$ = 1-4 = -3 = 0.78
 $x = x$, = 2-6 = -4

*	10×	× "	4	1:07.	1 4"	1 ×	1 2	1
6	-	6	4	0,76	4	2	14	
6	1	. 7	4	0,75	14,75	7	1	1
7	1	8	4.75	0,75	5,5	P	1	1
8	1	9	5	0,75	6,20	9	¢	
9		(6	6,25	0,75	7	10	7	
10	1	11	7	0,75	7175	tt .	8	
(1		12	7,75	6,75	d,5	12	9	•
12		13	8.8	0,75	9.28	13	9	

: tile disturban titile poordings formen servin becar fenjularhange

\$00 | 00 2

2 2)
$$0 \times = 4, -40 = -1. (-3) \cdot 2$$
 $0 \times = 4, -40 = -3 = 0$
 $0 \times = 1/2 \cdot 1$
 $0 \times = 1/2 \cdot 1$