AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.					
Data					The print print
No	YI	Y2	715-11	22-1	· 1 10 10 12 1 10 1.
1	2	2	* () = ()		I s homeof of your
2	3	2			Theresian and world
3	().'	71/1-/		114 to 2 1	1 Same
4	3	1			
5	1,5	0.2			(11) men()
	y ! - + - ?	11.11	21-17-1	>(1.20)	or bearing of section
Mener	tukan	confroid	414) 2 "	7-21/1	e House ax signi.
	nd 1 -	(2,2)			homes or small
	d 2 =	(8,1)			s because order
Jawab	;				- (70 , 21) mill
1. Pata	(2,2)	731471	7 4 7 7 7 1	· F = 131	the past are direct
Jara	k ko	centratel 1	= 1/2-3	1)2+(2-2	J2 = 0
Jara	k ke	centroid 2	$\sqrt{(2-3)}$	1) + (2-	1)2= 11+1= 12=1.41
Masi	uk- ke	e (entrac		1 76 1	
upda	te cent	roid i =	(2,2)	74	1
		6 -7			718 Line
2. Data	(3,2)	* 1 700	200	1 750	20 - (5 20) x = 0
Jarale	= ko (centrad 1	= (3-2)2	(2-2)	color (22) and
Jarak	kδ	Controld 2	= \ (3-3)	+(2-1)	1413 (- (1.1) MO)
Mas	uk ke	(entroid	1	2	11/1/10 1- 1/10 1 11.
upclate	e cent	roid 1 =	12+3, 2	+2) . (2,5,2)
			2	2	

3. Data (1.1) Jarak re contrad 1 = (1-2,5)2+(1-2)2 = 13,25 = 1,8 Jarak ke (entroid 2 = \((1-3)^2 + (1-1)^2 = \sqrt{9} = 2 Masuk ke centraid 1 $\frac{2.5+1}{2}$, $\frac{2+1}{2}$ = (1.75, 1.5)update controld 1: 4. Data (3.1) Jarak ke centroid 1: (3-1,75)2+(1-1,5)2= 1.8125 = 1,35 Jarak ke Centrold 2 : (3-3)2 + (1-1)2 = 0 Masuk ke centroid 2 uldate controld 2: (3,1) 5. Data (1.5, 0.5) Jarak Ke centroid : \((1,53-1,75)^2 + (0,5-1,5)^2 = \(\frac{1}{0625} = 1.0\)

Jarak Ke centroid 2: \((1.5-3)^2 + (0,5-1)^2 = \(\frac{1}{2}\) = \(\frac{1}{2}\) = \(\frac{1}{2}\) Masuk ke centroid 1 update centrald 1: (1175+1.5, 1.5+0.5)=(1625,1) Centroid Hasil Akhir cluster 1 = (1.625, 1) Data (2,2) -> Cluster 1 cluster 2: (3,1 Data (3,2) -1 Cluster 1 Data (1,1) -> Cluster 1 Data (3,1) -> cluster 2 Data (115,015) -> duster 1