#15/25		
	LAB-9	
	K-means Algorithm.	
	For the given data, compute two d	uster e
	Dilpo k man	1
-	contre in that courter con train	11
-	& (5.0, 7.0). Execute for two ite	rations.
-		7
	Record Number A B	
	R 1 1- 0 1- 0	
-	2.0	in.
	D.1.	
	R 5	
	86	
	R7 4.5	8 700 1
	3.5 4.5	
C	1-(1,1,1)	
2	(1=(1.0,1.0) (2=(5.0,7.0))	
R	distance (1)	distance (sir.)
2:	0.0	2-21 9
R3	1.17	6.16
RY	7.18	1
KX		-
PI	4.00	
RZ	(5.2	2.50
	4.30	3.20 (2
ch	iter eli	3.20
ch	ster (2 ^ P.	
	ster (2 : RU/R1/R3	
-	1 (1.0.1.)	
	1 = (1.5) 1 (1.5 (2.0) 12	
	$\frac{1}{1} = \frac{1.0 + 1.5 + 3.0}{1.0 + 2.0 + 4.0} \frac{13.6 + 4.0}{1}$	0)
	14.0	- (1.81,2.33)
1236	3	

