1	9teration #1						
-		A(2,10)	D(5,8)	4(1,2)			
-				The second			
-	A	0 +	3.605	8.062			
1	B	5	4.242	. 3.162+			
-	C	8.485	5 +	7.280			
1	D	3.605	0 +	7.211			
	E	7.071	3.605+	6.708			
-	F	7.211	. 4.123+	5.385			
	प	8.062	7.211	0 ++			
1	H	22.203	18.601+	19.646			
New Centers are :-							
C, D, E, F, H= (8+5+7+6+20, 4+8+5+4+(-3))							
5 5							
C, D, E, F, H = (9.2, 3.6)							
$B_{2}G = (2+1, 5+2)$							
2 2							
$B_{3}G = (1.5, 3.5)$							
	A = (2,10)						

91		1		+	1
Jt	ev	at	100	#	d

	1000	A(2,10)	(,D,E,F,H(9.2,3.6)	B, (T (1.5,3.5)
	A	0 +	9.633	6.519
	В	5	7.334	1.581 +
	C	8.485	1.264 +	6.519
	0	3.605+	6.082	5.700
1	E	7.071	2.607 +	5.700
	F	7.211	3.224 +	4.527
1	G	8.062	8.354	1.581 +
1	H	22.203	12.657 +	19.608

## New Centers are:

$$A, D = (2+5, 10+8) = (3.5, 9)$$

$$B_{3}G = (2+1, 5+2) = (1.5, 3.5)$$

Date					
Date:					
	1		Q (+ (1.5.3.5))		
18.8	A,D (3.5,9).	(,E,F,H(10.25,2.5)	B,G(1.5,3.5)		
A B C D E	1.802 + 4.272 6.726 1.802 + 5.315 5.590 7.433	11.149 8.620 2.764 + 7.603 4.100 + 4.506 + 9.263	6.519 1.581 + 6.519 5.700 15.700 4.527 1.581 +		
G H	20.402	11.194 +	19.608		
New Centers are:					
((3E,F,H)					
(8, G)					
Not updation in a result so upper listed clusters are a final result and this answer is also matched with our visual representation on a graph.					
visual representation on a graph.					