		82-4 21 251 Ynsmigy 82-1126. 5
	สมพล อันนล์) 6510503841	
	Iteration 1:	Iteration 2
	A ¹ A ² A ³ Cluster	1 (114-121) 2
	A1 0 \(\sigma_{37}\)\(\sigma_{5}\)\(\sigma_{1}\)	
	A2 \\\ \begin{array}{c ccccccccccccccccccccccccccccccccccc	A2 5
1	A3 V2 V53 V5	A ₂
	At J32 0 V52 2	
	AS \\(\sqrt{58} \) \(\sqrt{73} \) \(\sqrt{25} \) \(3 \)	- A4
	AG \\\ \frac{177}{77} \sqrt{7} \\ \frac{77}{12} \\ \frac{1}{2} \\ \frac{1}{3} \\	- As
	THE TOTAL PROPERTY OF THE PARTY	A6
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A7
	A9 JZ JZ9 V5	Ag
27	PROBLEM STATES THAT REPORT THE PROBLEM STATES	Ag
	hew centroid point	habi C
	closter 1: A1+A3+A9 = (3.67,8)	NEM C
	3	01.4
	cluster 2: A4+A6+A3 = (2.67,3)	Cluste
Sall Agen	3	
	Cluster 3: A2+A5+A7 = (8,33,8.67)	Clus
	(10)111 3	
		dust
	Members	
		— Me
	C1= [Ang Ang Ag	- 1000
	C2-1 A1 Ac A37	
	C2=[A4, A6, A8] C3=[A2, A5, A7]	
	C3= L129 H59 H71	- C

	SSTAEDTLER Mark 2B Garmany 13.12 - 2B
03841	
	Iteration 2: C1= (3.67,8) Cz=(2.67,3) Cz=(8.33,5.67)
uster	
1	Cr Cr Cr Cr Cluster
3	A2 10.45 N25.11 J33.84 1
1	A2 14.40 V41,07 J3.24 3
1	A3 V1.11 V37.77 J29.84 1
	A4 \(\sigma_38.79\) \(\sigma_1.45\) \(\sigma_53.53\) 2
	As \\\ \49.07 \\\\ \57.73 \\\\\ \\\ \3
	A6 118.79 17.45 V42,86 2
	A7 \5.43 \\\ \36.09 \\\ \10.86 \\ \1
	A3 525.10 51.77 525.87 2
	Ag 17.70 177.76 120.57 1
8)	new centroid point
9	
7)	Cluster 1: An+A3+A7+A9 = (4.25, 8)
1	101010101011111111111111111111111111111
1	1 to 20 14 1 + A = 10 (2 2)
.67)	Oluster 2: A4+ A6+A8 = [2.67, 3)
	duster 3: Az+A5 = 19,5, 4,5)
	2
	Members
	C1- IN A. A. A. A.
	$C1 = [A_{19}A_{39}A_{79}A_{9}]$ $C2 = [A_{4}, A_{69}A_{8}]$
	CC=[A+, AG, H8]
_	C3=[A29A5]

	Tter	ation 3:	C1=[4.25g	81 Cz= [2.67,37 C37	2.5,4
	2001	C1	<u>C2</u>	(3	Cluster	
+	A,	17.56	1	J54.50 J0.5	3	
-	Az Az	√1,06	537.77	- Charles Control of the Control of	1	
	74	141,06	11.45	JG2.5	2	
1	ts	V42.06	J57.73	and the second second second	3	
	G	121,06	17.45	√56.5 √24.5	1	
A	17	13.06	J36.09	Resemble to print the second	2	
A		17.06		5 536.5	1	

We have same new centroid point because we have same members in all cluster