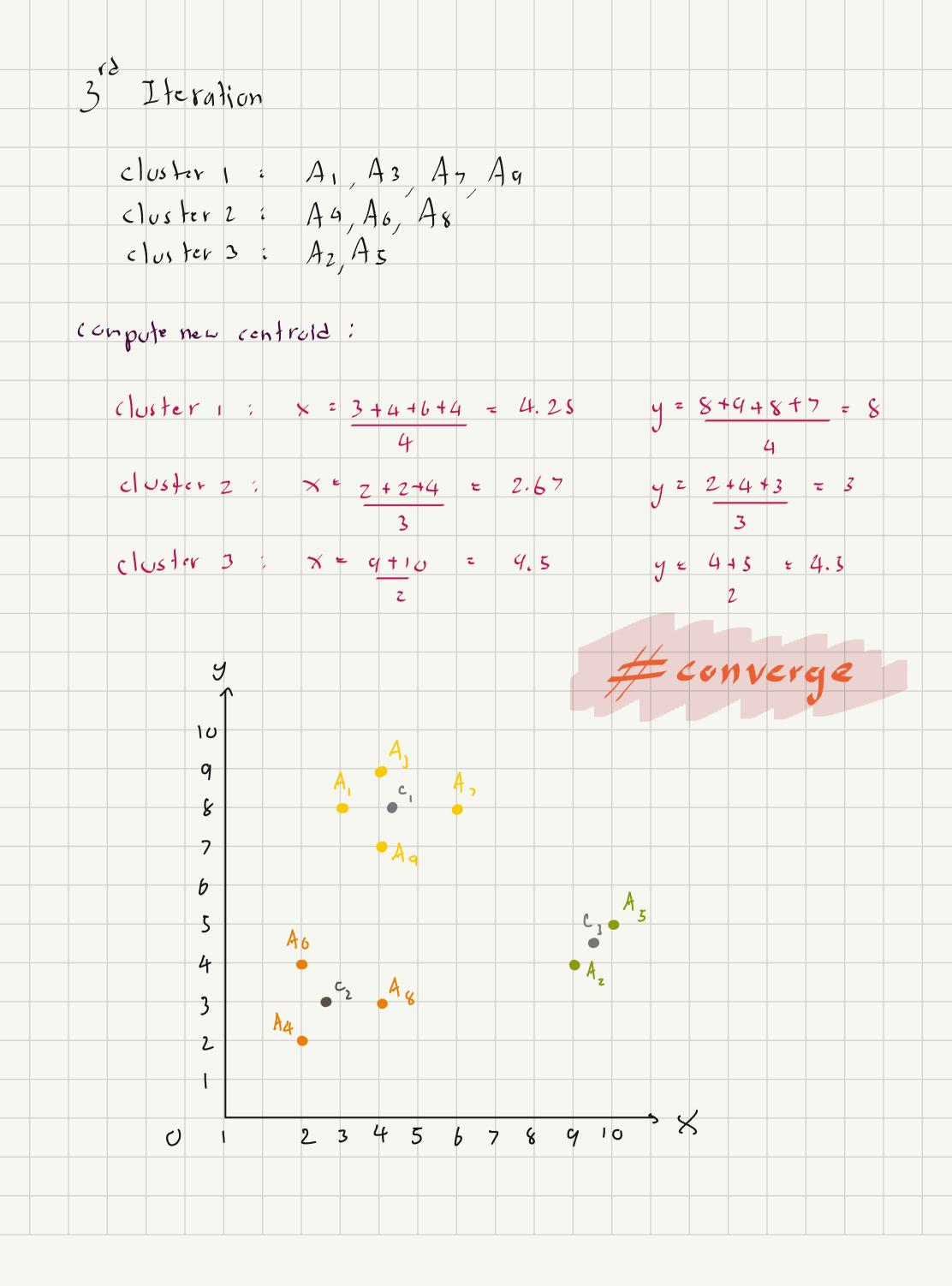


cluster 1 :	$\Delta$	Δ <sub>3</sub> Δ.	7 A 9				
cluster 2 :	A, A	16, A8	/ / ] 4				
cluster 3:	Az, A	3					
compute new cent	rold:						
Cluster 1;	× 2 3.		1 = 4	. 25	y :	2 8 + 4 .	+8+7 = 8
cluster z ,	× £ 7	4	- 7.	( 7	64	7. 2.44	43 = 3
	7, 2	3	υ.	<b>b</b> /	J	3	
cluster 3:	× = 0	2 + 10	z 4.	5	J	2	£ 4.3
9							
10		Α,					
g c	A	- 3	4,				
8 7		Aa					
6		/*\ q			A		
	A6			C	713		
4	C 2	Ag		Az			
2 A	14						
0 1	2 3	4 5 [	b 7 8	9 1	0	X	



A	n	<b>S</b>																		
3	3	-tc	( C)	dic	· ^ \$	h	rue	70	,	e	run	un	11	<b>%</b> -	Med	415	COV	ver	ge.	
	151	Cen	tro	si d	:	×	t	4.	25		у Д 9	z &								
											Aq									
	2 2 2	Cen	tro	si d	:	×	t	2.6	7		y	z 3								
										8										
	3	Cen									y	24	, 3							
		nc	.m b	CV	•	<i>H</i>	2,	14 9												