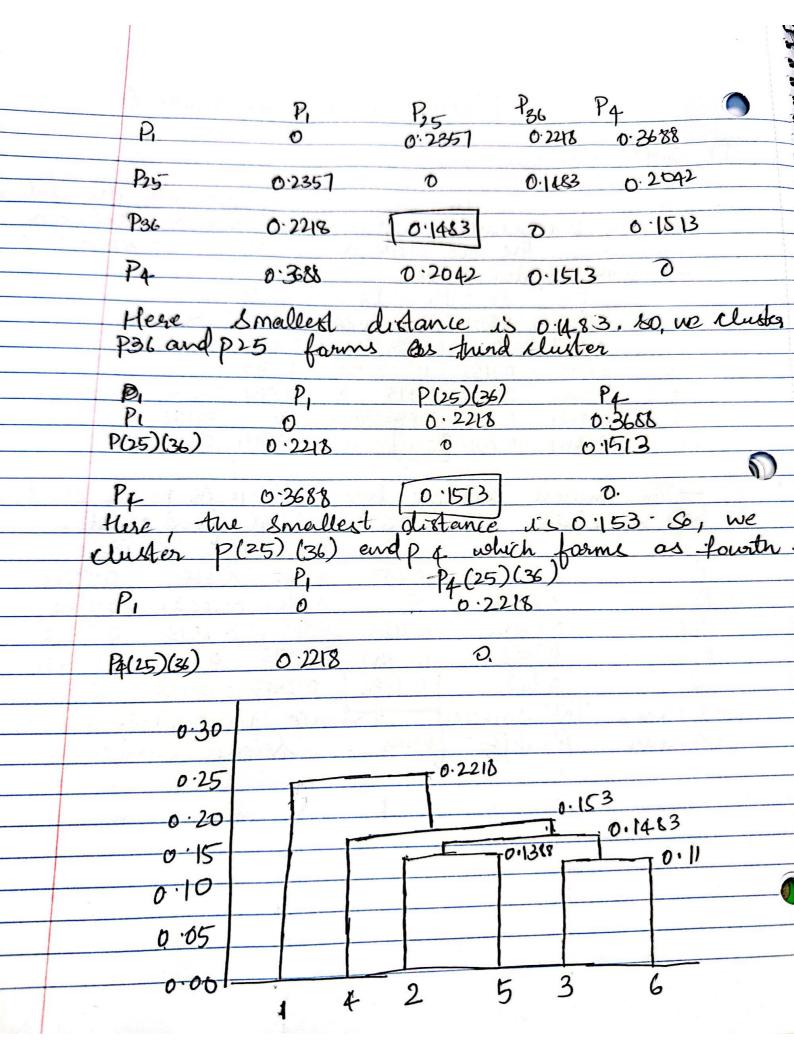
	MACHINE LEARMING-ABBINGMENT - 6								
1)	Single link peroximity:								
1)									
	between two clusters is morinum distance had								
	between two clusters is movimum distance between								
	members of the two clusters. So, here we consider the								
	minimum charter values								
	P1 P2 P3 P4 P5 P6								
	P1 0 0.2357 0.2218 0.3688 0.3421 0.2347								
	P2 0.2357 0 0.1443 0.2042 0.1388 0.254								
	P3 0.2218 0.1483 0 0.1513 0.2843 0.11								
	P4 0.3618 0.2042 0.1513 0 8.2932 0.2216								
	P5 0.3421 0.1388 0.2643 0.2931 0 0.3921								
•	P6 0.2347 0.254 [0.11] 0.2216 0.3921 0.								
	att a 10 a 1.0 have some some short								
	-) The smallest distance here is 0.11. As we are clustering								
	here no cluster p3 and p6 forms or four cluster								
	P <sub>1</sub> P <sub>2</sub> P <sub>36</sub> P <sub>4</sub> P <sub>5</sub> P <sub>1</sub> 0 0.2357 0.2218 03686 0.3421								
	h.2/00 n.2022								
	14								
	Here, The smallest distance is 0-1388.50, ate cluster P24P5 forms as belond cluster								
	muster 12415 from as some constant								
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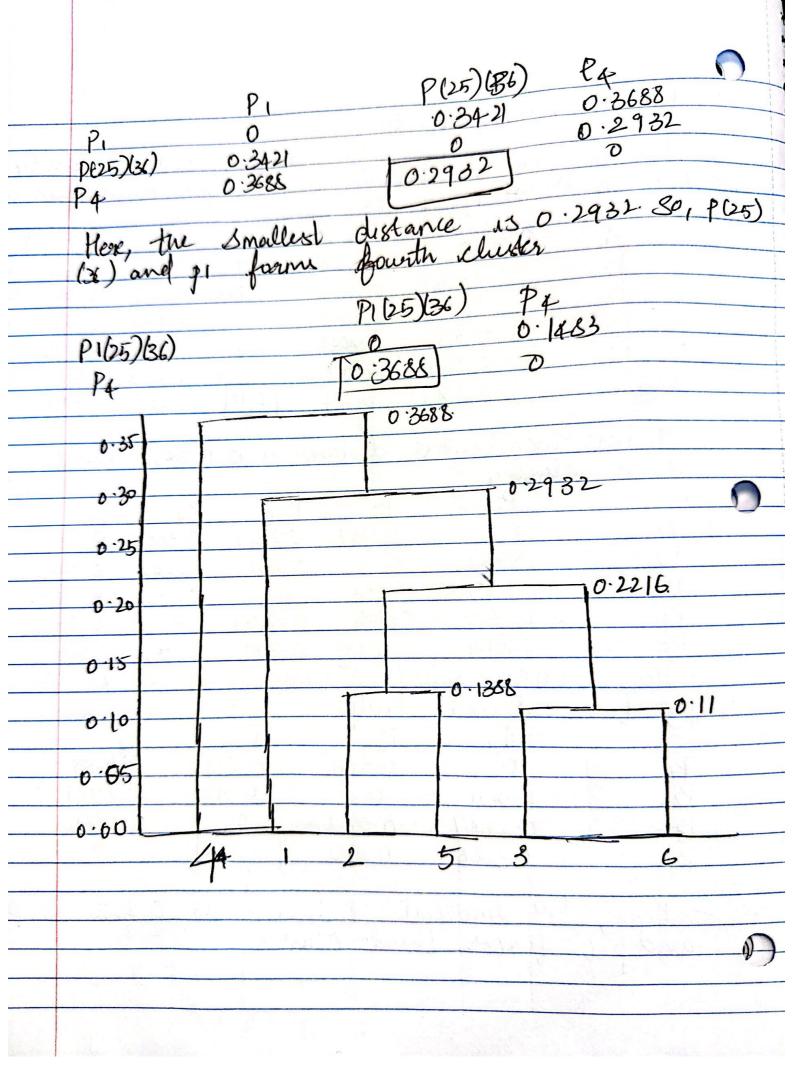
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-		distance	between	-00	- the	er 3145	the mo	ninum	distance
		between	members	Of	D.	P3	ters.	P.	
		Pı	0		6.2357		0-36%	P <sub>5</sub>	M -2147
	-	P		357	-	0.463			0.2547
		P3	0.51			0	2.40		
		PA	0.36	88	0.2042	0.1513	0		
		P5	0.34	-21	0.1388	0.2843		-	0.3921
		Pa	0.23		0.254				
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	-	to se	D		P2	P36	P4	75	
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	+	P <sub>1</sub>	0		0	0:254	0:2042		222
	1	P2	0.2357		0.254	1	0.2216	~	
	1	P36	0.2347				0		
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dr.	Ave	prage Link p	noximity;				
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	14	0:3688	0.2042		0	0.2932	
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