						B		
	Pi	P2	P3	Py 1	Ps	PG		
	0	0-2357	0.2218	0.3698	·0·3421	0.2347		
Pi	0.2357	0	0.1483	0,2045	0.1388	8 0.2540		
P2	0.2218	0.1413	0	0.1513	0.284			
P ₃	0.3688	0 . 2042	0 . 1513	0	0,293			
P4 P5	0.3421	0.1388	0.284	13 0.293	32 0	0.3921		
P6	0,2347	0.2540	0.110	0 0.22	.16 0.	3921 0		
In single dinkage the distance bétween.								
	J	is the	minim	um dis	stance	between		

two clusters is the minimum distance between the members of two clusters
so, here P3 & P6 forms the first cluster

•	Pi	. P2	P3P6	Pu Y	P5
	_	0 - 2357	0:2218	0.3638	F.5427
PI	Ď		0.1483	6.2042	0.1398
PZ	002357	Ö		0,1513	002843
7396	812218	0.1483	0	0	0,2932
Py	013688	0.2042	0.1513		0 2132
Ps		001388	0. 2843	0.2932	ō
2	0030021	0,11,00			

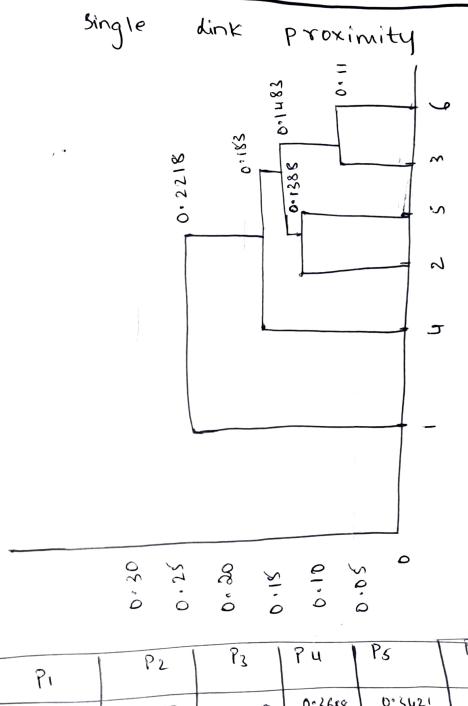
30	here p	2 & Ps &	ms the	second cluster
	Pi	PzPs	P3 P6	Py
Pı	0	0.2317	0,2218	0,3688
PzPs	D. 2013	0	0.1483	0.2002
	D0 2834		0	011513
P3P6	0.7218	0.1483		D
Pu	023688	0.2042	0.1513	
-	30, her	e PrPi &	P3 P6 to.	rms the third

Cluster
PI P2P5 P2P6 P4

	Pi	P2 P5 P2 P6	74
Pi	0	0.2218	0.3688
P285 8386	0.2218	0	0.1213
Pu	003618	0.1513	0
19			the fourth

so, here PzPsPsPsPsPe forms the tourth

	Pi	Papa Papapy
Pi	0	0 - 2218
P2R5 P3 P6 P4	0.2218	0



		P2	P3 /	P4 1	Ps \	16
	Pi	12				
p		0.2357	6-2218	0.3688	0.3451	0,2347
P,	0			0 = 2042	0-1388	0-254
PL	0.2357	D	0.11183	0 2042	1	
	0 2331		0	0.1513	0 . 284	3 \ 0.11
P3	0.2218	0.1983				2 2 2 4 4
			0.1513	0	0 - 2932	2 0,2216
Py	0.3638	0,2042				0,395
1			0,284	3 0,29	32 0	
Ps	0-3421	6.1388		1	1 20	
PG		م . و ﴿ لَا	0. 11	0 - 22	0.30	121 0
16	0 · 23 u7	0.264				
-	П	2	2)			To A

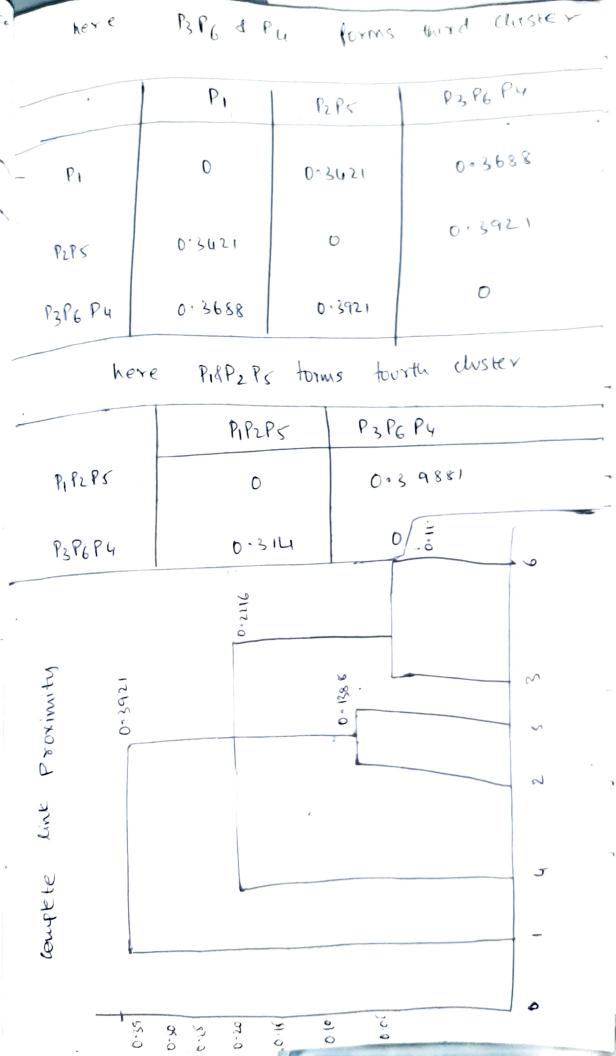
complete linkage is the maximum distant

here Pz & P6 torms the tirsi chuster

7	I P. I	· P 2 1	P3P6	Pu	Ps -
P.	0	0.2357	0,2344	0.3688	0-344
PZ	0.2357	6	0-254	0 ~ 20 U 2	001388
P3 P6	0 ~ 2 3 4 7	0 - 25 4	0	0.2216	0.3451
Py	0.3688	0.20 uz	0.246	0	0, 5435
PS	0,342)	0.13 88	013921	0.293	2

here Pz, Ps form the second cluster

	Pi	P2 P5	P3P6	Py
Pi	6			
PZPS	0.3421	0	0-3921	0.2952
P3 P6	0-2347	0.3921	b	0.2216
Py	0.3618	0. 2932	0.2216	0



Th	_			ibi li	je ust	the average			
of	the	Verage Distanc	link prox e blw	membe	u of	and Clayle			
			P2	P3	Pu	Pr Pr			
		Pı		0.2218	0.3688	0.3421 0.23			
, P1		0	6,572.0	0.1483	6-2042	0-1388 0-50			
PZ		F2853.0	0		0.1513	6,2843 00			
Pz		0.2218	0-1413			0-2932 0-21			
84		0 - 3 688	0.5002	0.1213					
· P<	(0.3421	0.1388	0.284	3 0.543	0 0391			
. ۹۰	0,2347		0,254	0.11	0.221	0.3921 0			
h	here P3d P6 torms the first cluster								
		Pi	P2	P3P6	Pu	PS			
Pi		0							
. P2	. P2 0		Ö	0.50116	0. 20	μ 2			
P3P	P3P6 0,22829		\$ 0.3011	0.30112 0 0.18642					
Py	Py 0.3688		ordol	0-2042 0-18645 0					
PS		००३५२	0 0 13	0.1388 0.3382 0.2932					
	•					\			

	her	e	Pad D-	,					1 duster	
			23 75	40	rms	7.	the	seco	and cluster	
			Pı	PL	.95	6	386	,	Py	
	Pi		b							
	PZPS	0	P883-	0		0 -	160	7675	0-1487	
	1386	0.2	.585	0-260	76+5		b		0.18645	
	Py	0 1 3	3421	0.71	187	0	1861	45)	0	
	here P3P6 dP4 will form a cluster									
			P	Pi		PZPS		P3P6P4		
	PI		b						0.2815	
1	P2 P 6		0.28	89	(0		0	1.25918+5	
	P3 P6 P		0 - 28	15	0 . 7	591	875		•	
		here	P2 P	5 (83	P6 F) ų	· form	ns a chisten	(
_				P .				PzP	< P3 P6 P4	
٧,			0			0.285				
(P285 8381	684		0.18	ς				0	

