(th, ti4) (t, tit) (tir, ti9) red -> (tit, fit) (114,114) (114,1) (11,N,014) blue -> (1,0,011) - Ma = (oit, tia) green -> (oit, fia) Mb= (4,4, 1/04) Mr = (1/0, 1/0) second iter: (110, 01N) -> CZ (01+, +, b) -> C3 (YIY, FIY) -> CI (1,4,11x) -> CZ (YIN, OIY) -> CZ (Y1+,1) → CZ (MA, 4,4) -> C) (tit, IN) -> c2 (F17, Y19) -> C) (F, 4,4) -> C1 in the fact la a. (1,1,4,1) (4,1,4) (4,1,4) (4,1,4) (119, 11t) (KK,1) (KN,017) b. (110, 01N) Co (oit, fia) . Jours Converge Mit I we d.

1.

First iter
$$\rightarrow M_1=0$$
, $M_7=4$

Cluster $1=\{-4,1\}$ Cluster $2=\{\Lambda\}$
 $M_7=\Lambda$
 $M_7=\Lambda$

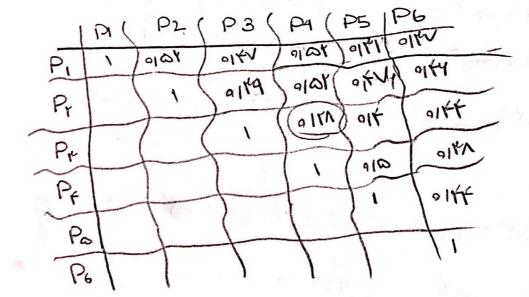
2. Her

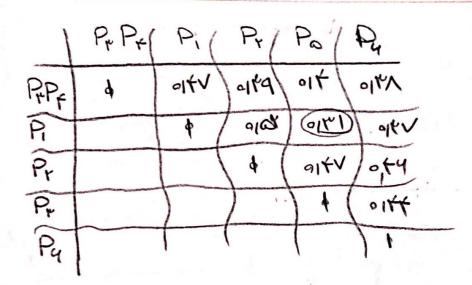
1st iter
$$\rightarrow$$
 $M_1=-F1$, $M_1=F$.

 $C1=\{-F\}$ $C2=\{1,\Lambda\}$
 $M'_1=-F$ $M'_1=FD$

2nd iter \rightarrow $C1=\{-F,1\}$ $C2=\{\Lambda\}$

P.



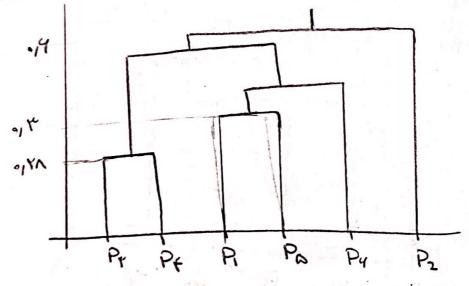


1) Merge 1, F

2) merge a,1

3) Merge 1,0,4

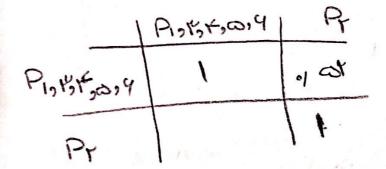
4) 1,0,4,4,4

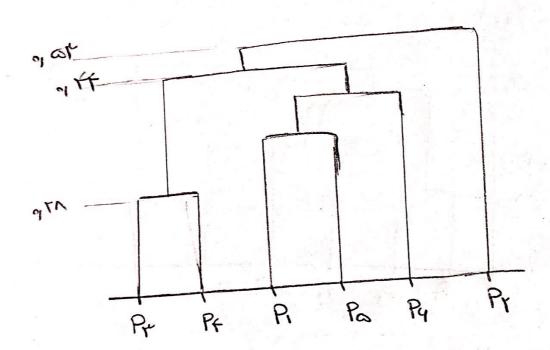


9. Prp Merge

,	•			,	
t	P+,+ (PI	Pr (Pa	Py
Pr, F	1	·,ar) 01 St /	100	914
P		511	1000	.141)	101/10
Pr			1) of (944
Po		(51	1944
Py	1)1

4) Merge P1,5,6,3,4





h.	1)				_
1	Pr, Pr	PI	Pr	Pal	Pa
B		9149	0144	016	0141
Prix		1	alox	(a116)	10,41
P		1	1.	1014	1044
Pr			1	1 3/1	_
Pa				1	914
٠ ۵		+		1	11
Py			1	,	1

2)	P181	Prox	Pr/	Pq	
Pia	11	9/4	0149	0160	
Pr, F	1	-	144	0141	
Pr	+			144	
P4	+			1	

	1	Pyagy \	ProF	Pr	
3)	P1,009	1	0144	0141	
	Prof		\	914	
	Pr		1	1 1	
	. ,	Profor	Pi,	2,9	
	0		1 916	1	

	1	1 19191	., ., .
4)	Profor	1	9144
	P1, 2,4		1

