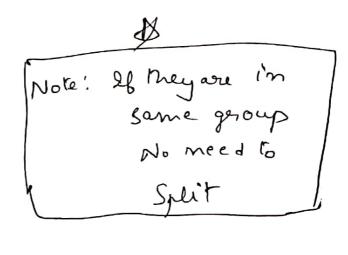
PS	NS,	X= 1
AB	c, 0	F, 0 F, 0
C	E, 0	B, 0
D	13, 1	E, O
E	0,0	13,0
F	D, 1	B, O



Step 1 Same of F under all it F conditions

(A, C, E), (B, D, F)

A C, O F, O

C F, O S, O

B D, I F, O

D B, I E, O (Table I)

F D, I B, O

Step 2 (A, C), (E), (B, F)(D)Sh Table 1, $F^{ONX} = 0$, A C, D C E, DE D, D

> o-successor of (AjC) is CC, E) which is in P, in some group and or successor of E is CD) which is in P2 So we have to seperate as (A,C), (E)

so need of Splitting.

Orsuccessor of (B,D,F) is (D,B,B) which is in 12 so need to spurt

1-successor of (B,D,F) is(F,E,B)

Here we observe (B, F) is (F, B) is P_2 (1 successed (D) is (E) is P_2 (1 successed (B, D, F) as (B, F), (D)

Step 3

Rejeat Step 2 once again In Step 2 We got IA, C), (E), (B, F), (D) -> (b)

groups. (Now & h (1) taken into account

So (A,C) is partiaged as (ACC)

partition. (A, C) is (B, B) so same group no

0- success of & (B, F) is (D, D) same group

No partition needed some group

| successed of B, F) is CF, B) same group No parties needed

(A)(C)(E),(B,F),(O)

Step-y

(ASCC), (€), (B, F), (D)

O successor of (B, F) is (D, D) in same group

1 successor of 1B, F) is LF, B) in same

group

No partien possible O-Buccosof I,

So (A), (c), (E), (B), F), (D)

So B=F

Reduced Table y

Replace Fwith B

A C, D B, O
B, O
C E, O B, O
D B, I
E, O F 0,0 B,0