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<u>Step-3.</u>	If there are any unmarked pairs (P,Q) such that [S(P,X,S(Q,X)] is marked, then mark [P,Q] where x is an input significe
- September 1	Repeat until no more mankings cen be done:
	Now the unmarked pairs here are, BA, CA, CB, DA, DB, DC Find transition function each inpet state i.e.
<u>Theration</u>	$(B,A) - \delta(B,I) = 0$ $\delta(B,0) = B$ $-\delta(A,I) = C$ $\delta(A,0) = B$
	$\delta(A,I) = C \qquad \delta(H,O) = B$
PC 1	$(C,A) - \xi(C,O) = B$ $\xi(C,I) = C$
9.0	$(C,A) - \delta(C,O) = B$ $\delta(C,I) = C$ $\delta(A,O) = B$ $\delta(A,I) = C$
100	$(C,B) - \delta(C,D) = B$ $\delta(C,D) = C$
	$\mathcal{S}(B,0)=B \qquad \mathcal{S}(B,1) D$
	$\frac{(DA) - \delta(D,0) = B}{\delta(A,0) = B} \frac{\delta(D,1) = E}{\delta(A,0) = C} $ mark DA
	(D,B)=((D,B)-B,B,B,B,B,B,B,B,B,B,B,B,B,B,B,B,B,B,
	$\frac{(D,B)-S(D,0)=B}{S(B,0)=B} \frac{S(D,1)=F}{S(B,1)=D} $ mark DB
	$(D,C) = \delta(D,D) = B \delta(D,D) = E mark DC$
	S(C,0) = B  S(C,1) = C
+	
Deration	Check for unmarked pairs in iteration 1 i.e BD, CA, CB
	again find transition fuction for each infect.
120 (201)	$(B,A) - \mathcal{E}(B,D) = B$ $\mathcal{E}(B,D) = D$ since (D is marked in
	$(B,A) - \delta(B,0) = B$ $\delta(B,1) = D$ since (D is marked in $\delta(A,0) = B$ $\delta(A,1) = C$ iteration 1 mark DA
	= J west on I mark 1) A

$$C(C,A) - S(C,D) = B \cdot S(C,D) = C$$
  
-  $S(A,O) = B \cdot S(A,D) = C$ 

$$(C,B) - S(C,O) = B$$
  $S(C,I) = C$  mark as DC is already  $S(B,O) = B$   $S(B,I) = D$  marked in iteration 1.

Check for last i.e CA.

3\_\_\_\_\_

$$(CA) = S(C,0) = B$$
  $S(C,1) = C$  \* can not be marked as  $S(A,0) = B$ .  $S(A,0) = C$   $CC$ ,  $BB$  is no pair marked.

Construction of DFA:-

All states marked are seperate state but A, C will be combined as it is unmarked state.

{A, C}, EB3, {D], [F]

