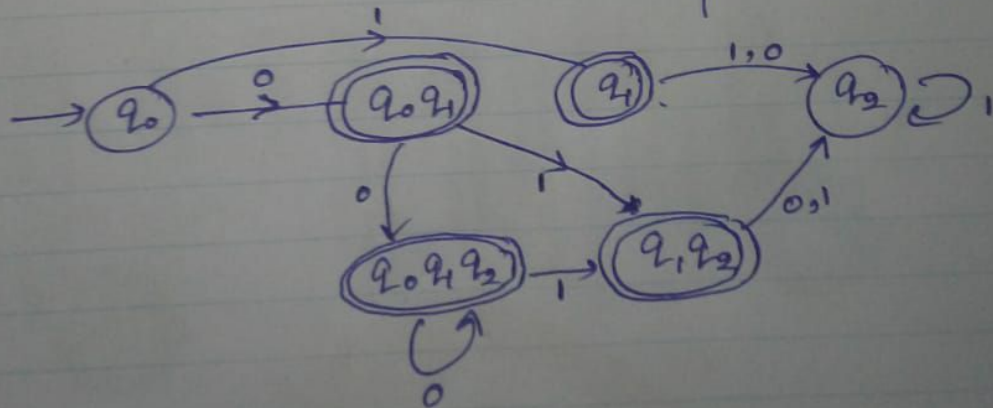
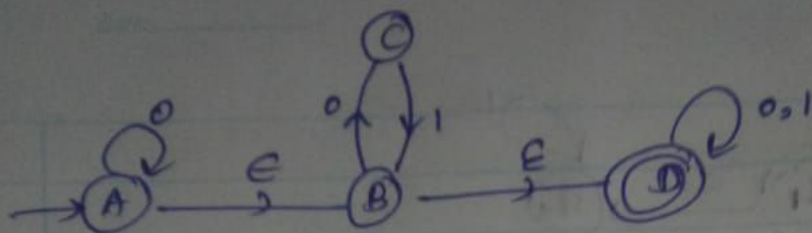


<u>NFA</u>	0	1		<u>DFA</u>	0	1
→ q ₀	[q ₀ , q ₁]	q ₁	→ q ₀	[q ₀ , q ₁]	[q ₀ , q ₁]	[q ₁]
q ₁	q ₂	q ₂	≡ [q ₀ , q ₁]	[q ₀ , q ₁ , q ₂]	[q ₁ , q ₂]	[q ₂]
q ₂	-	q ₂	[q ₁]	[q ₂]	[q ₂]	[q ₂]
			[q ₀ , q ₁ , q ₂]	[q ₀ , q ₁ , q ₂]	[q ₁ , q ₂]	[q ₂]
			[q ₁ , q ₂]	[q ₂]	[q ₂]	[q ₂]
			[q ₂]	-	-	[q ₂]





E - NFA

	0	1	ε
A	A	φ	B
B	C	φ	D
C	φ	B	φ
D	D	D	φ

E-closure(A) = {A, B, D}

E-closure(B) = {B, D}

E-closure(C) = {C}

E-closure(D) = {D}

	DFA	
→ [ABD]	[ABCD]	[D]
[ABCD]	[ABCD]	[BD]
[D]	[D]	[D]
[BD]	[CD]	[D]
[CD]	[D]	[BD]

