- $ ≢ ∈ ; $ indicates blank symbol in the input tape
- Follow set never contains ∈ but may contain $
- Follow (Start) will always contain $.

☆☆
- Look at RHS of the productions only.
  (i) Follow (X) = First (symbol which follows "X" in some production) − {∈}
  (ii) If "∈" follows "X", then Follow(x) ⊇ Follow(LHS)

if "∈" in First set, then move to next symbol's First set]

(a)
S → ABC   # Follow(S) = {$}
A → DEF   # Follow (A) = (First(B) − {∈}) ∪
B → ∈   (First(C) − {∈}) ∪ Follow (S)
C → ∈   = {$}
D → ∈
E → ∈   # Follow (B) = (First(C) − {∈}) ∪
F → ∈   Follow (S)
                            = {$}

Follow set of all other will be {$}.   Ans

(b)
S → AaAb | BbBa   # Follow(S) = {$}
A → ∈   # Follow (A) = {a, b}
B → ∈   # Follow (B) = {a, b}   Ans