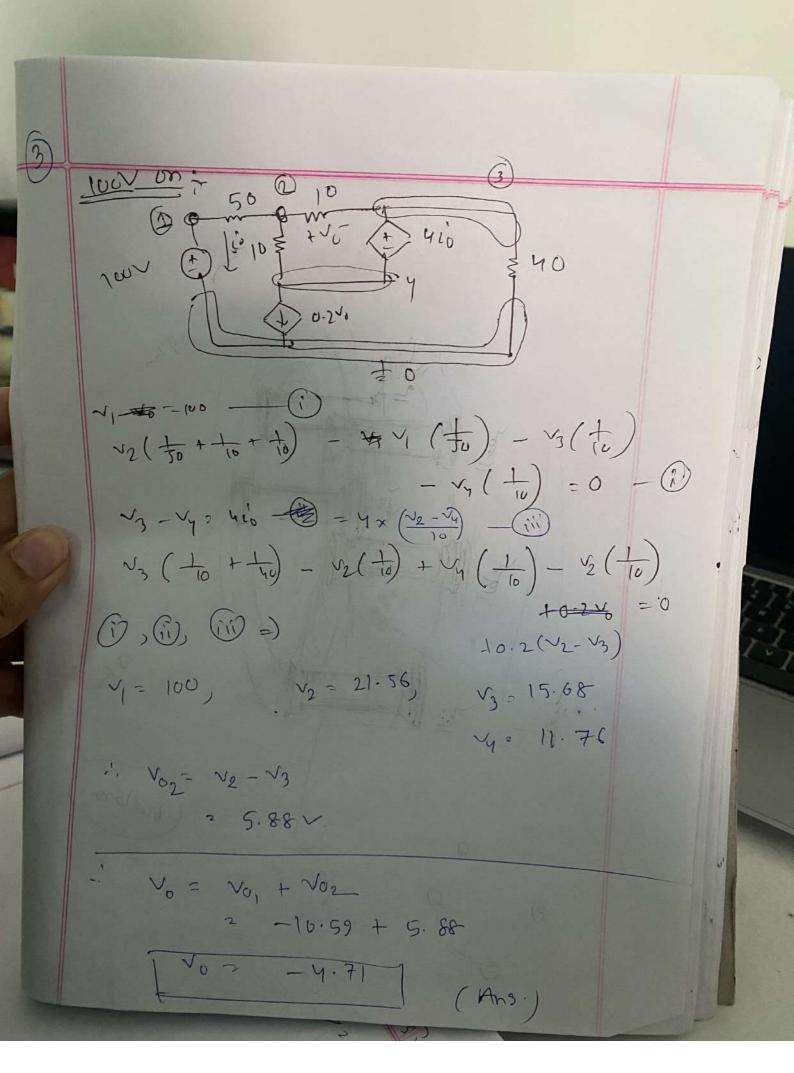
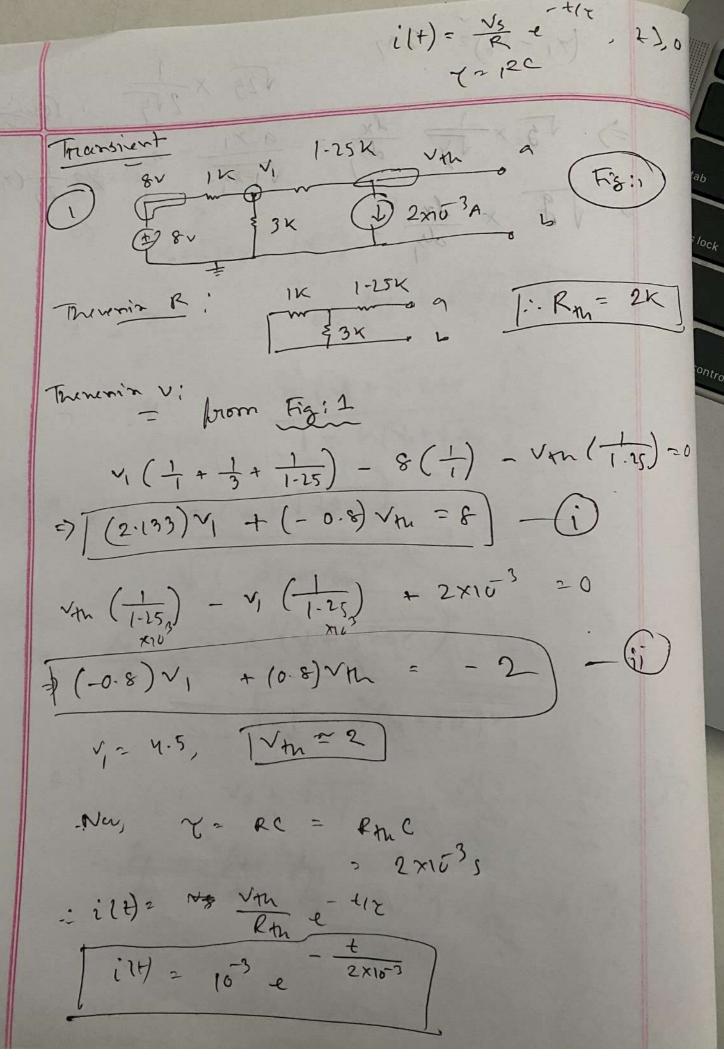
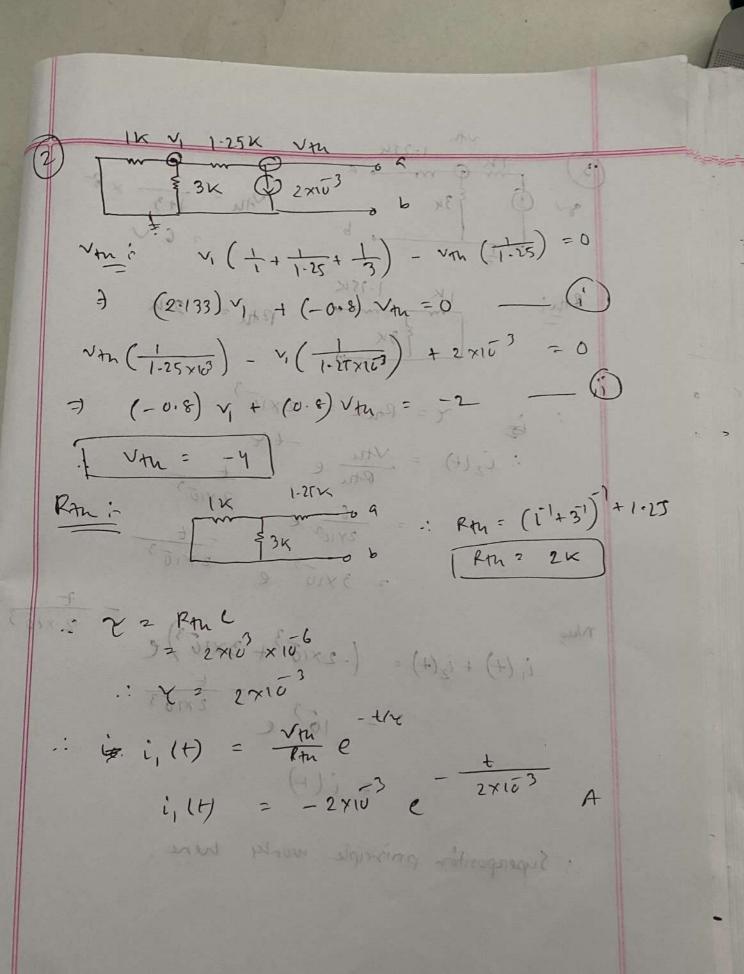
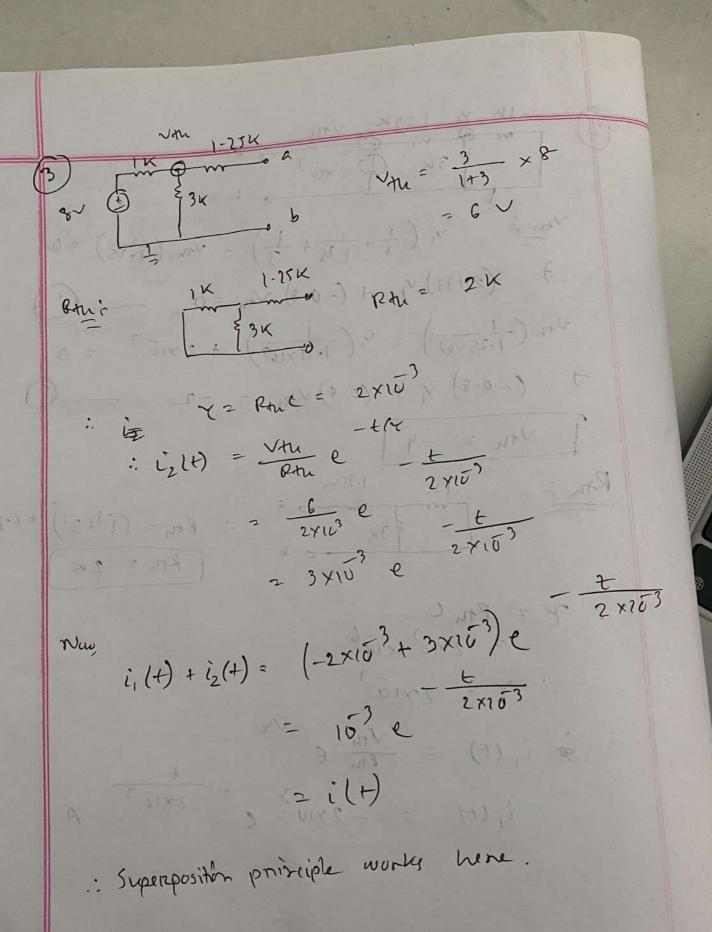
Superposition (00 50 10 >0.24. D2 V1 (to + to + to) - V2 (to) - V3 (to) = 0) 10 (v2 - v3) = 1- v3 v2 (to + to) - v₁(tu) + 0-2 v₀ - 2 = (V1-V2) (i) (ii) =) Y= 111. 76 V, 12 = 122.35 V, 13 = 123.529 : Vo, = - (0.592









Shift