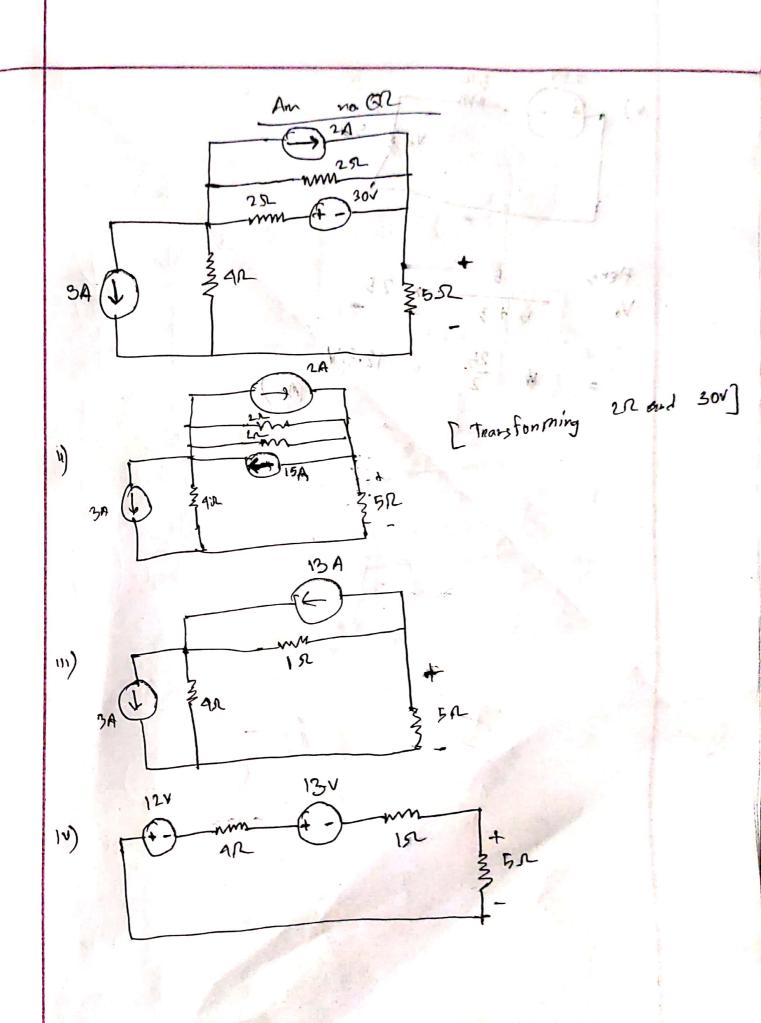
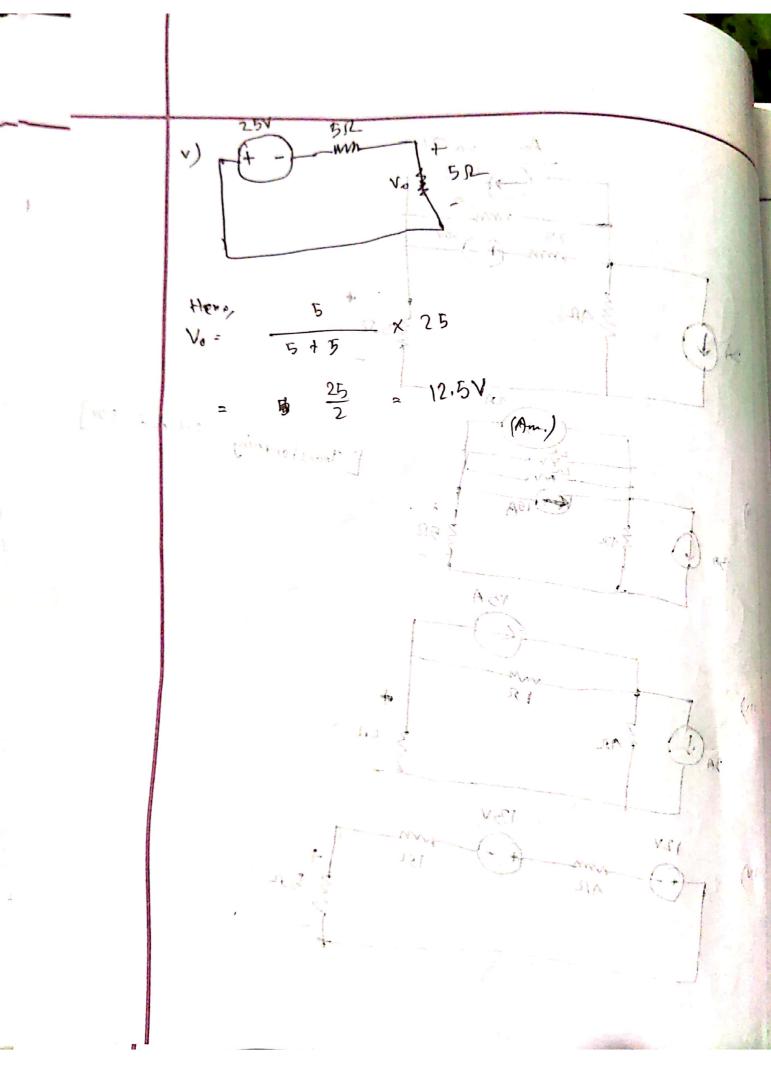
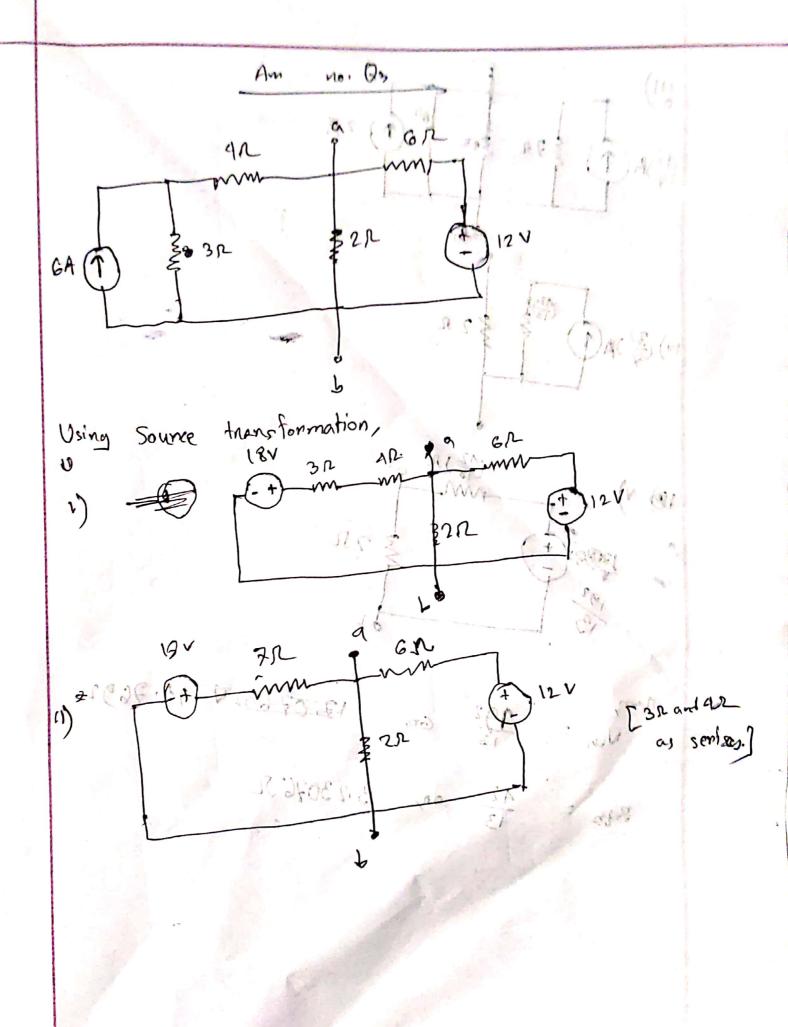
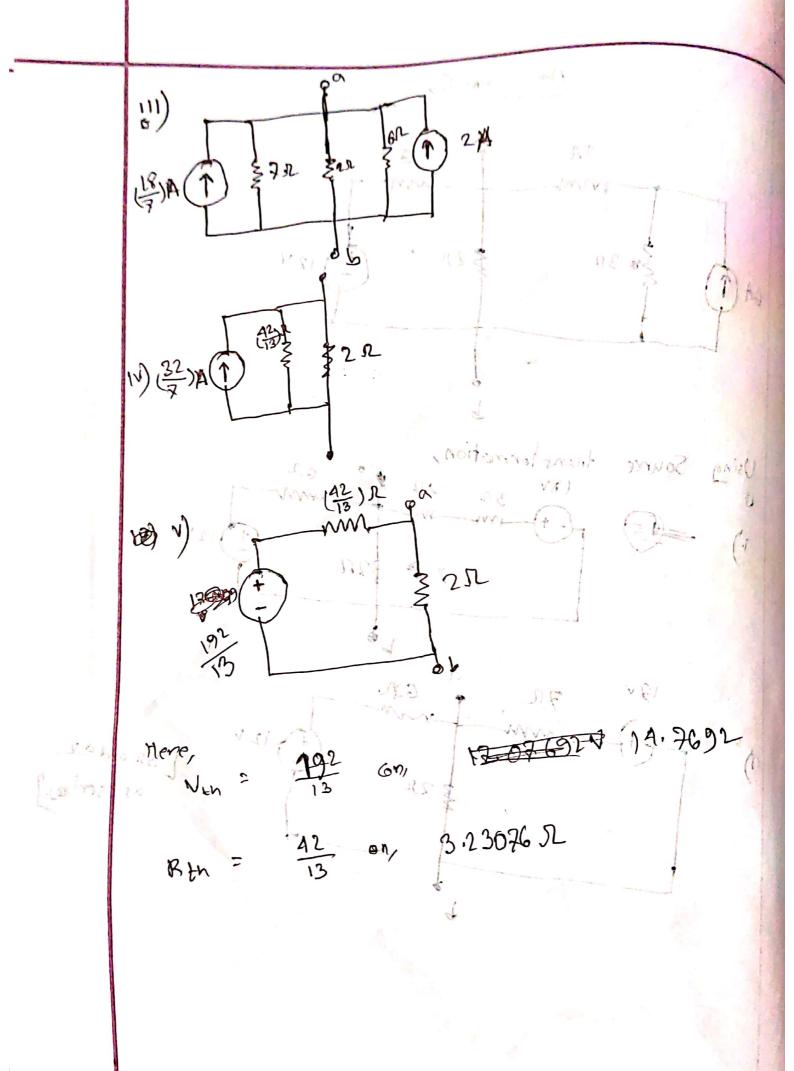


Now The Truce eggs Ato Here, aftern solving the V1 = 2.9885 V DINO ONTH = 0.5977 V Vn=8.13793 v Here,  $V_2 = 00$ Vo =  $V_2 = 00$ A grand voltage grains voltages \$ 0.5977 v (Am.) ((1) - 1) (1) - 150 160 0 = 1 - 1









2.) A therenin equivalent eircuit in drawn

Run = 3,73 fL

Vun=14.22V

Vun=14.22V

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