Scarnieu with CamSo

Apply KCl in leap 1 E1 = V I, R1 + T, R2 + I3 R3 - E2 - T2R4 = 20V-T, (12)+T, (U2)+T, (U2) = 20V-2V-T.(2s) = 20V-2V-[2(21) 18V=T(22) T = 18 = CA Tri- QA 1 ceop 2:-2V-I2(IN)-T2(IN)-E2-

Scanned with CamSo