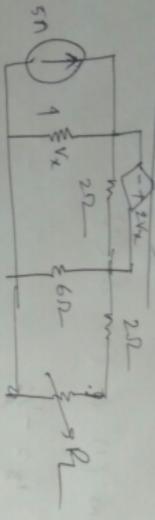
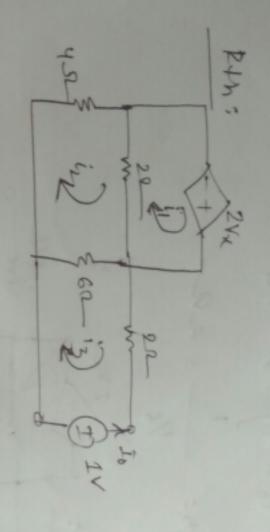


There in ) - + with dep some.





hos, "= -412 evi at loop-1 2 /2-2(1,-12)=0

32x-412-2(17-12)20

3 11+312=0 KNT at 180P2

イルーで(12-11) -6(12-13) -612 +313 =0 -# 10

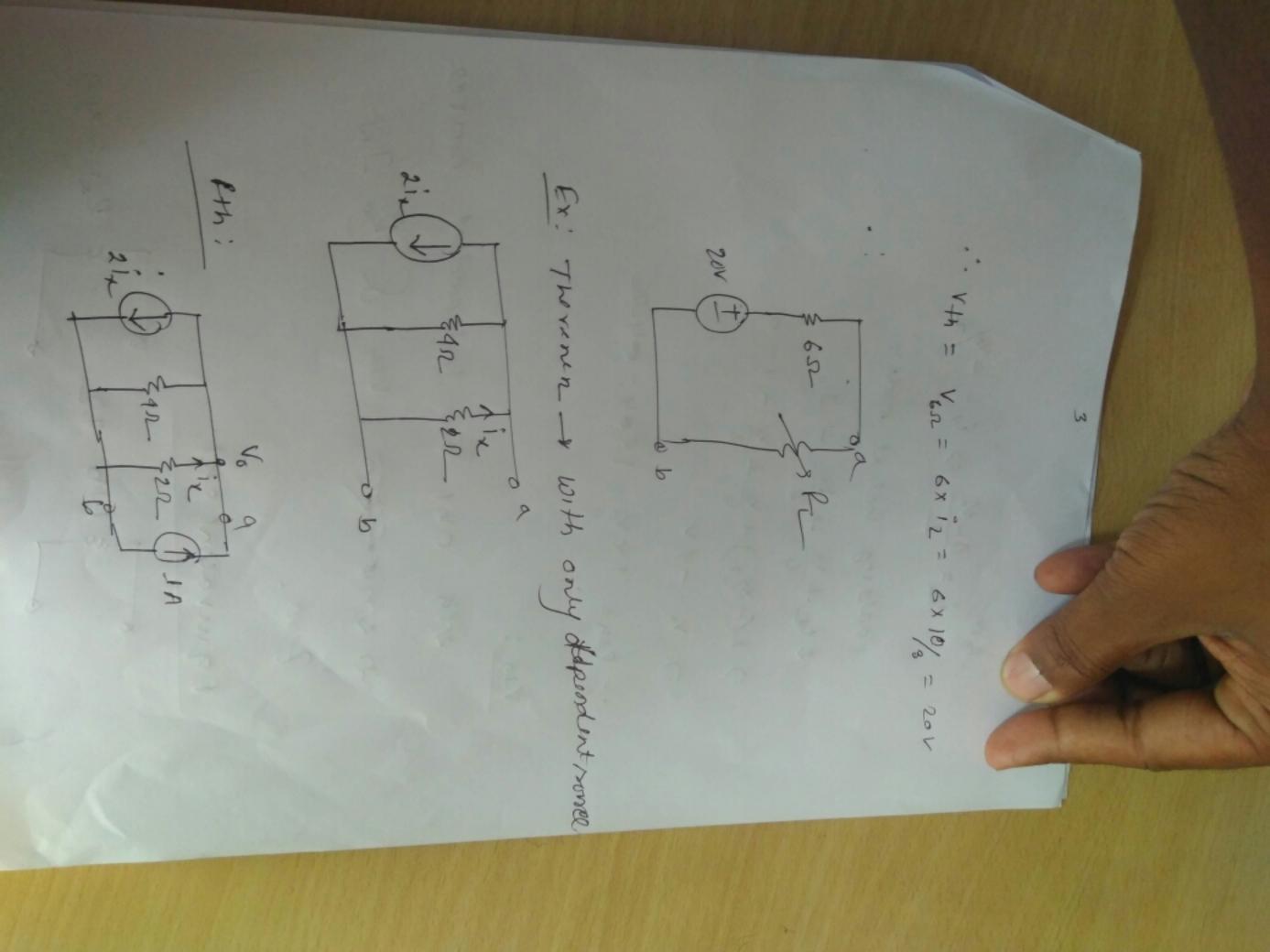
KYbar boop-3
-213-1-6(13-12)=0

Sa Do A Sun is 1-day 1 to DAY Vth o 612-813-1 (11) 8 (11) 8 (11) weeg 12-11)-6(12-15)-4(12-5)=0 10=-(-1/6)=1/6 7 160 js = 6.R 22 245

762 2-4/12-5)-2/1/-12 21/2 - 2(11-12) 1, +312 = 20 10 in= 10/3

EVI atoop -1

11-612=-10



1x = 0-1/2 = 1x = -1/2

Applying ned at mode 
2 th + 1/6 + 1/6 = 1

3 2(-1/2) + 1/6 + 1/6 = 1 - 1 - 0

3 1/6 - - 91

·· Pth = 1x6 = 1xe4 = e42

Vth :

A Si The whole on the Em. 2965 Clef & Independent source

Equivaens cut:

{ ph = 42 } b = 45