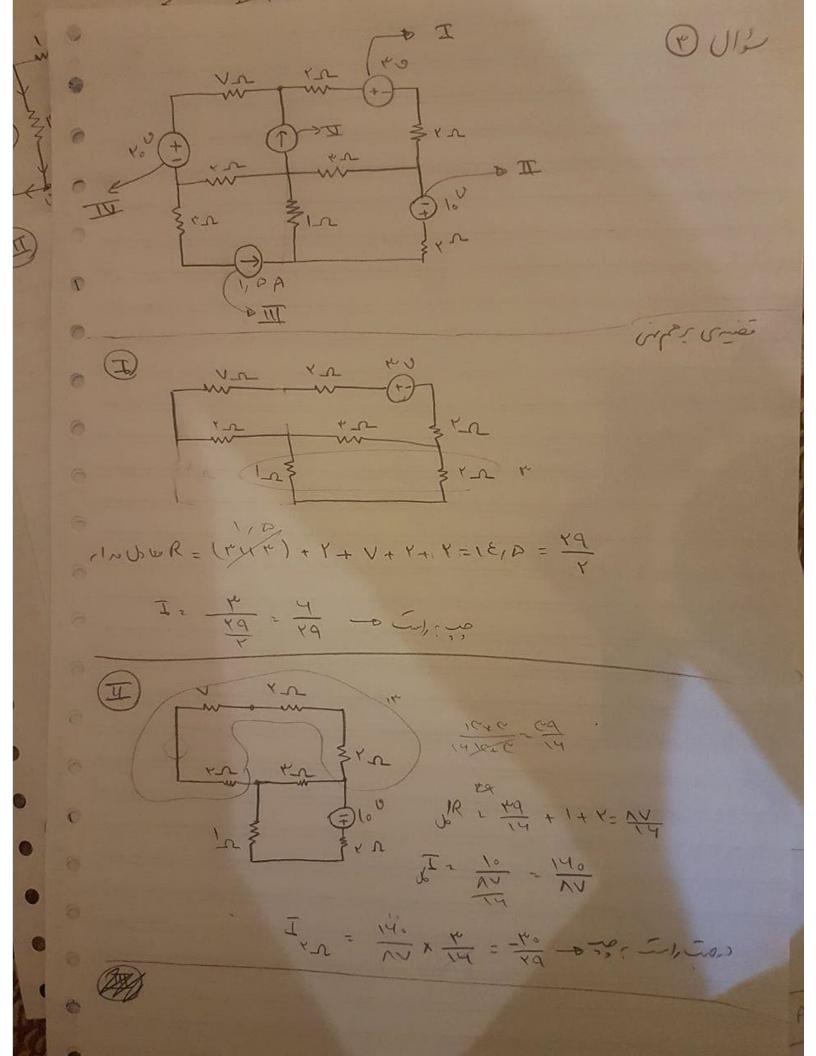
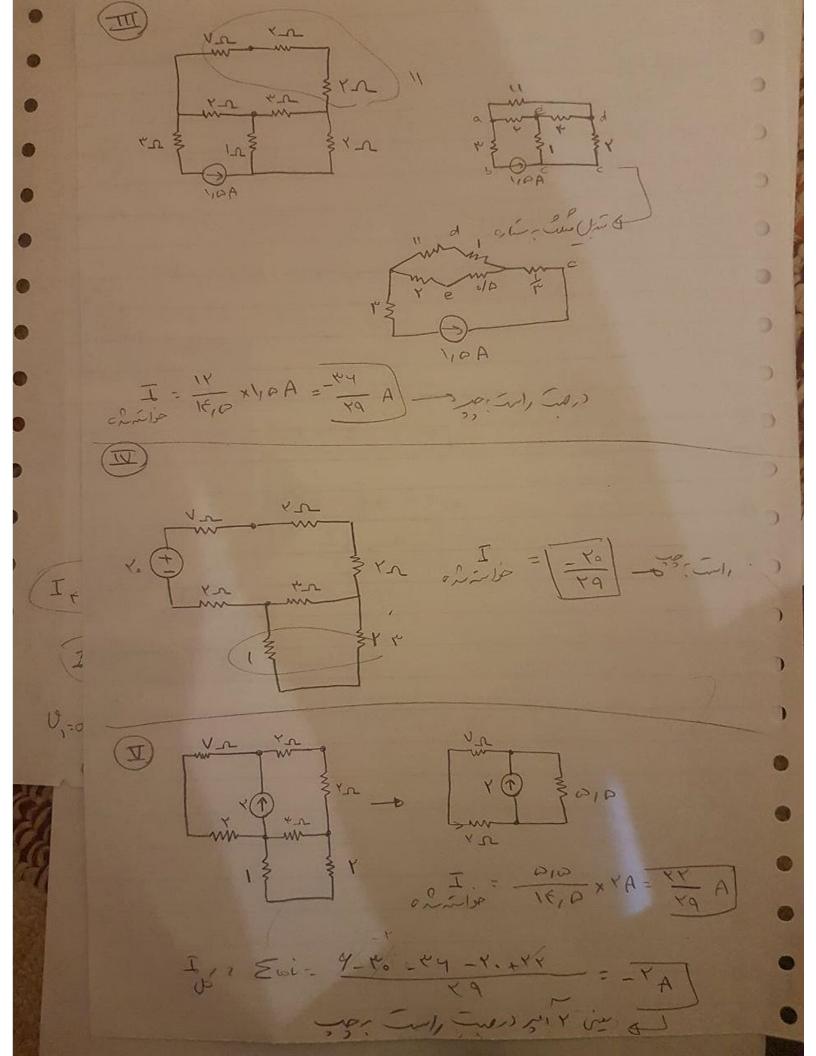


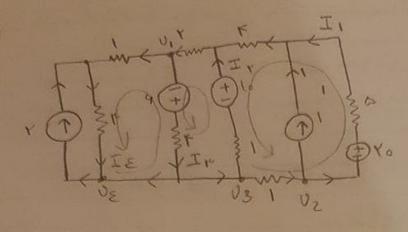
IISDI-A ale: 18. + 01- 17 - 10x 05 - (0I-4) x 6 - Ixc2 90 · = 37 +10 + 29-I.7- I.0 - 21-VOIZVO - IZIA IN a Sissen: P=VI 2 1x alzal wat = 1 × 1 + (x R. - 4x 1 = 8. De RI': EY x E' = INK Tela: No + 01 - 1x1 - 10x 0 - 1x1 - 1x 1 - 1x Profit

ST TET STEN YA

INTY 2 DI







+ Yo - Ox II - Fx (I (+1) - 10 + 1x Ix - 1x (I(+1))=0

==01-1-3-07+7I+1I-1Ix3-12x0-

[Q=YI=1 IO]

4 Ix 7 - P+ ( 1+ 7 I+ 1 I ) x Y - d+ y I x 1-

o= P+4-01+4I3-1I7-4I7-4I-

ショニタエチャエアキャエア

0=(++1-4I+1I) ×1-4-1×3 + +I×4-

V= 329+420-42+12

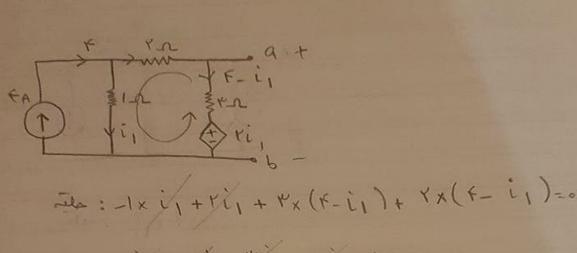
I1+1+IY- I4- I& + Y20

7-53I-7I-7I+1I

I = 2 109 = 1,44) | Ty = 3.0.25

[Ir. 4,44] [Traciur]

U=0+KxX,44 ( 02203-1x(1+5,06),0+208201 (2,10;1), 0+ 2)



-i, + xi, - xi, - xi, + 1x+ n=0 -xi, 2-xo -> i, 2 & A

000 = 0a - Ub = + \* (\*-i,) + Yi1
= +1Y+\*xa+ \* xa= [+Vy]

