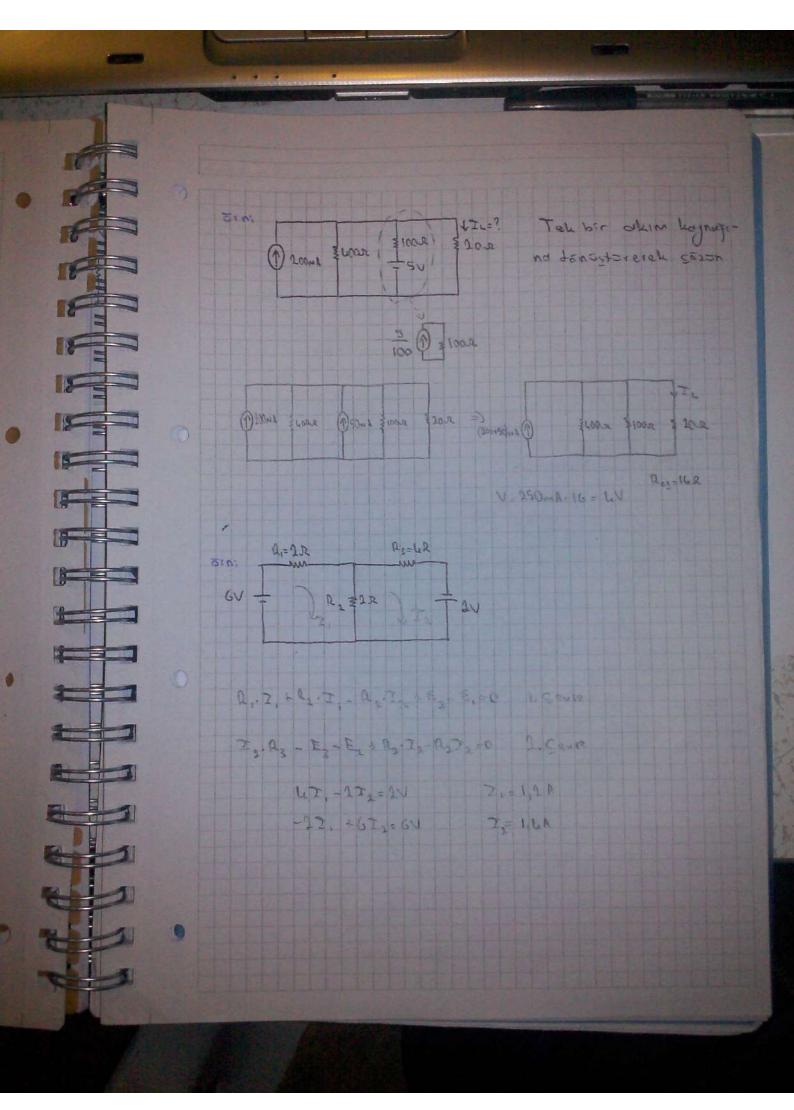
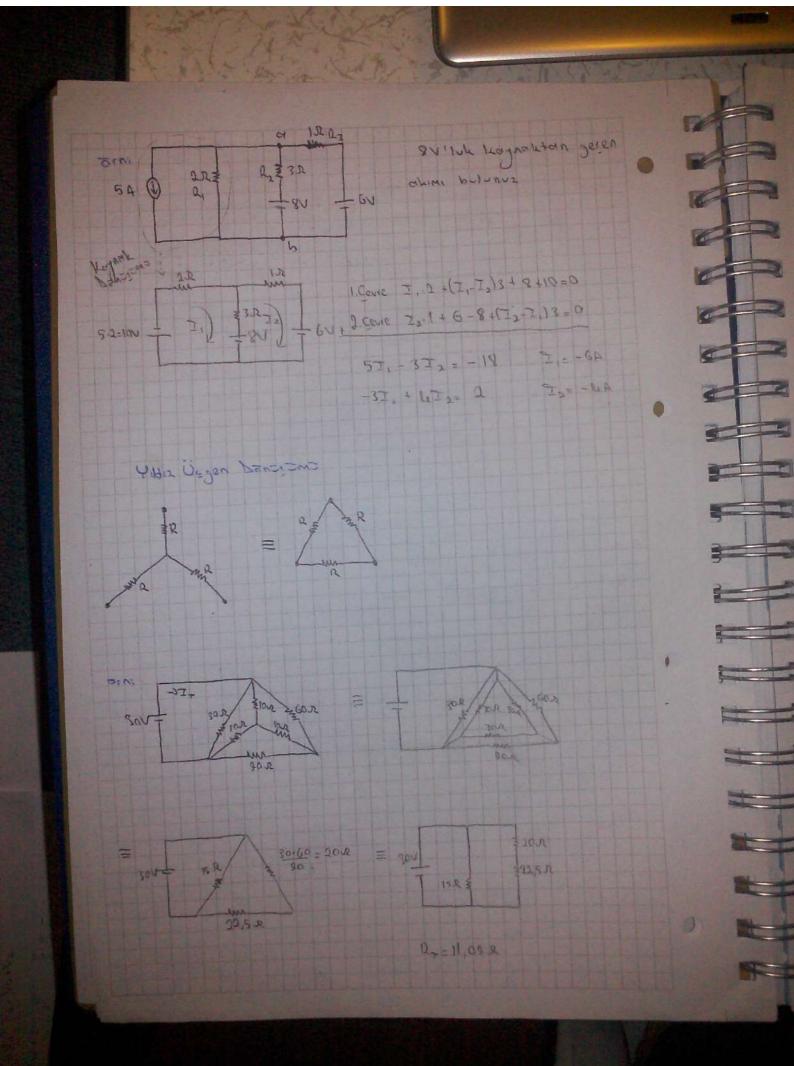
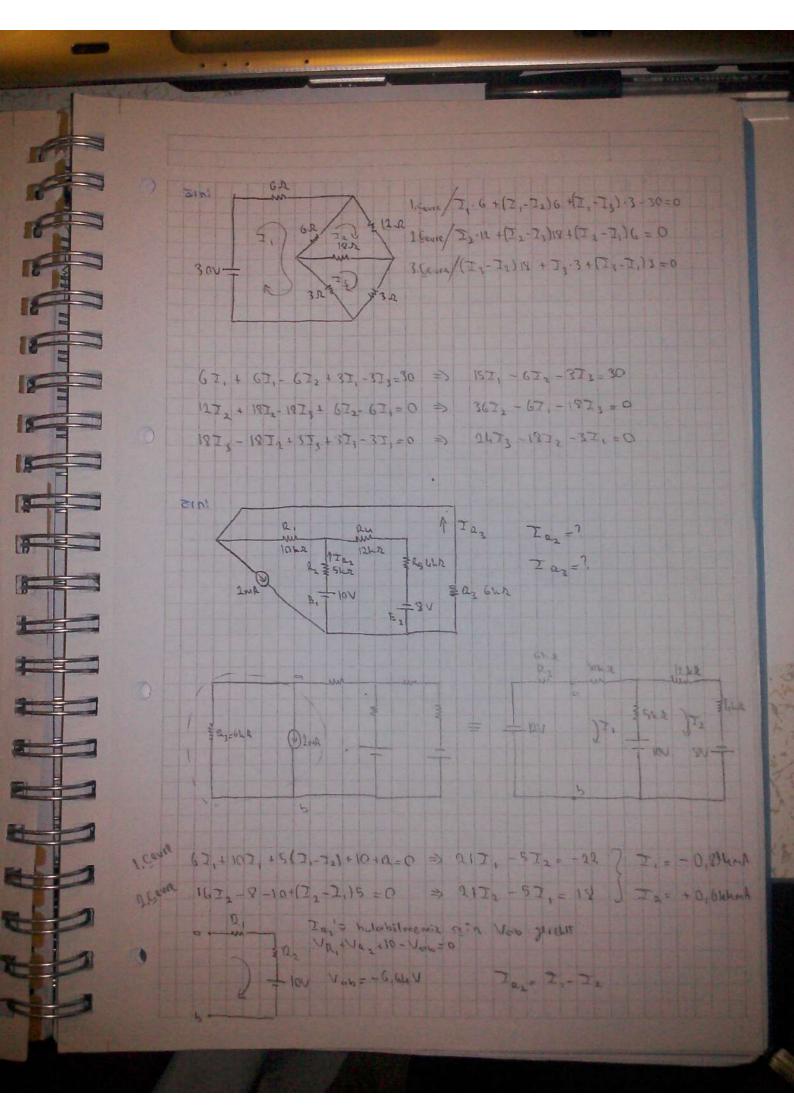


a) Rr=1 b) I, 72, 77=? c) V2, V4 =? 41 NP9= ] a) 2 = (4+6) 1/15 + 3= 9 kR V2 = 7 . 2 = 3.4 = 12V Va - Iz Ry = 25 = 100 7, = Qu (R,+2,)+RL radual prusique Alumn gidis you as belilly on FLOR 30km







din' 1 = 22 15A II,=19A 73-71 = 14 小二 Vx=(23+72)04=3(74-72) 2 7,-7,= 13(7,-7,) 1 7 - 17, + 622- 3730 672-373016 17 7,027,045 273-72=45 23 V+ - (17-11)-3=19V 二二 3 er Taz=1 + I - Iz=+N QUU! 丰 -7,1+67,-37,0 出土 = 12 RL 丰丰 Vn = (3, -7x)-12 1 V26= 73

Fin Atyon Gentimen Youtens 9 1- Referans degens bekelyans 2- Referens dogom harris her bir dogono numaralan dirigaria A ST 3- pasame publi elementer son aprim hour soistoins 1- KCT JHEr pir godone Kirchatt ypun panne aldopators Ra-has Vab gentlmini Legen gentinlen yentemini hullandrak gezzabz In In I a hope much gove settle a begins KCL egguloran 70 2 (A 200 NA 200-A 17, - Iz-SOMA = 0 Femal III 1 Nogene KCL youldn't +200 mA + 50m A - 7, - 72 73= 12-Vict = 12 1. Deallen 250.10 - VI - VI - VI = 0 110 V,= 4.89V 1 Dealler 150.10 + V1-V2 - V2=0 V2= 4.67V N 10 VAR = VA - VA = V2 - G - 4,67-6

