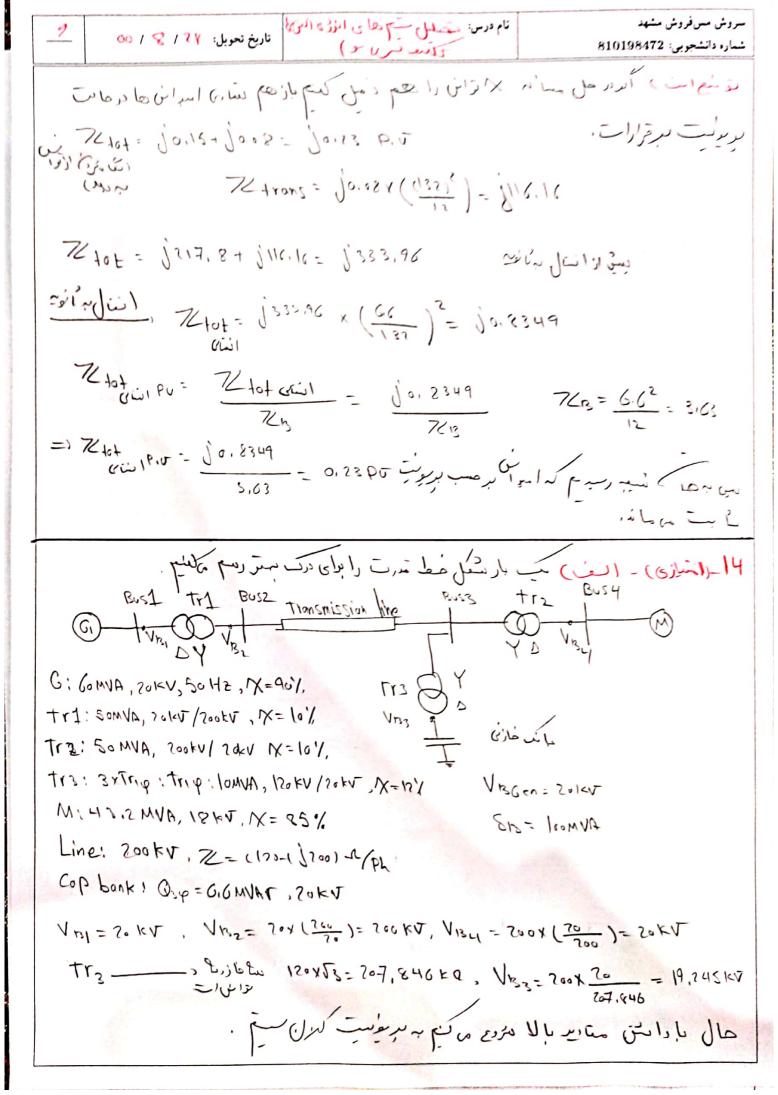
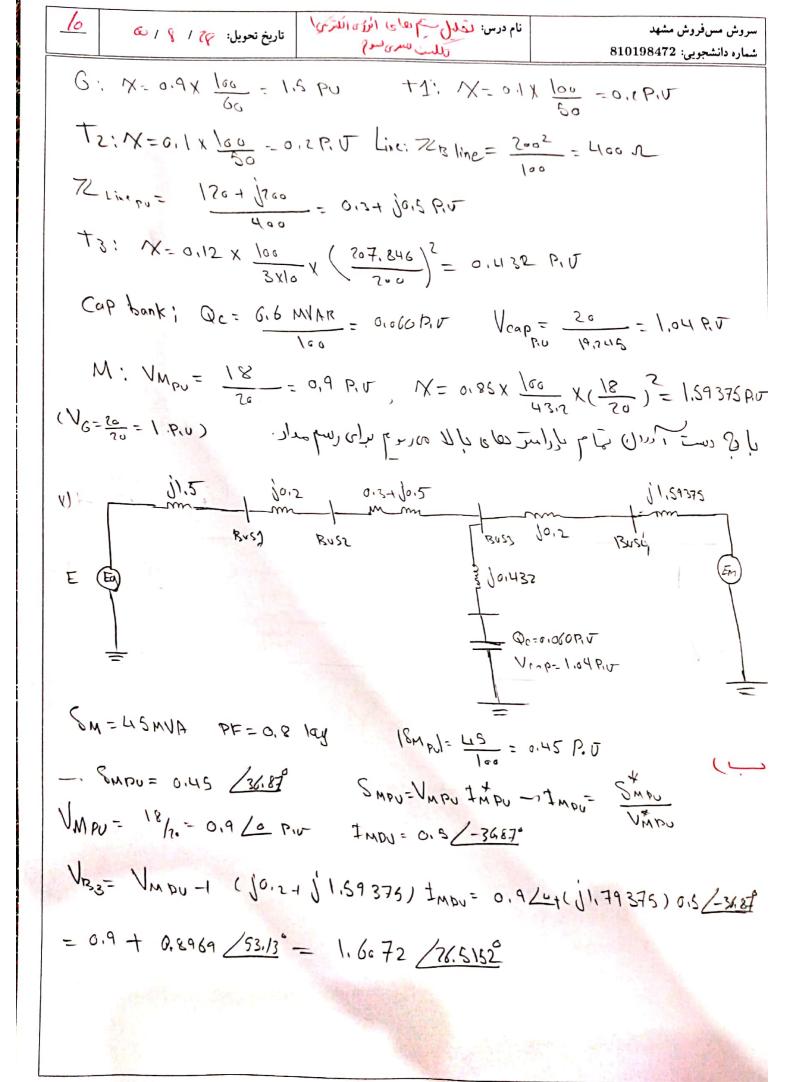


Se= 17mVA, V13z= 6.61.v. Vez=VB1= 6.6x (150)= 132 EV

sinclish Reline= VB2 = 1322 = 1452 A Textine= Just 2

= Joil, 72eq = 72th + 72 py, line= Joils Pit 72eq = Joils x1us2=J217.80





PF=0.6

Disting 800 Zuso Ing (L) (collice) - 16

S=200 Zuso Ing - 40 pilos 725-Vist Sp 1213 = 1213 1213 = 213 213 = 40 - 113 = 213 13 AHC

13 - 613 -. Nrs= \ \frac{2004710}{40x13} = 0,832.KV) , TCB = 3,4611 \(\Omega \) \ \tag{38.7861A} S Lood P.V = 200/52 /45° = 1/2 /45° P.J -> P= 1/2 P.V 700 = 1/2 P.V 19m/2010 hun: 18= 832 V 7/3= 3,4611 -2 \$ 138,7861 A