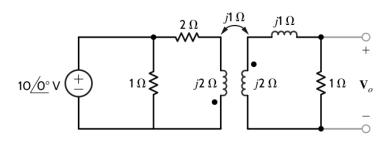
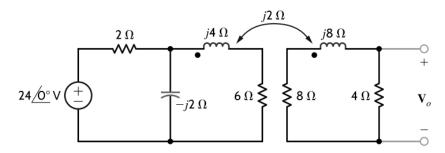
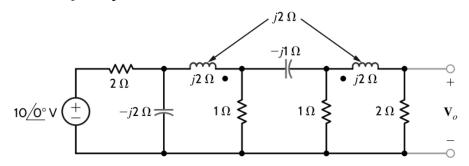
Soru 1: V_o voltajini bulunuz.



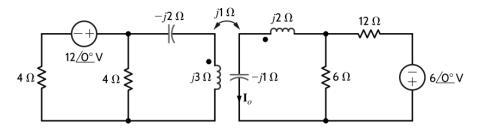
Soru 2: *V*_o voltajını bulunuz.



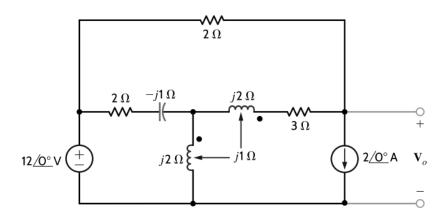
Soru 3: V_o voltajını bulunuz.



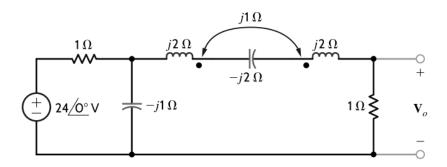
Soru 4: I_o akımını bulunuz.



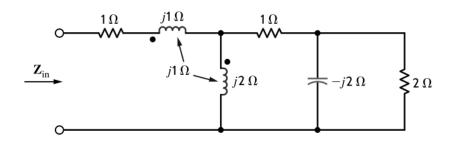
Soru 5: V_o voltajini bulunuz.



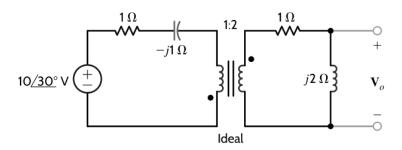
Soru 6: V_o voltajini bulunuz.



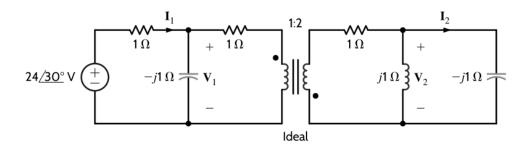
 $\mbox{\bf Soru 7:} \ Z_{in} \ \mbox{empedansını bulunuz}.$



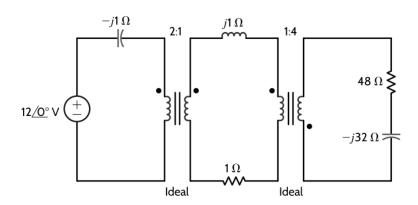
Soru 8: V_o voltajını ağ akımlar yöntemi ile bulunuz.



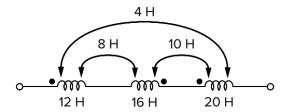
Soru 9: V_1, V_2, I_1, I_2 değerlerini bulunuz.



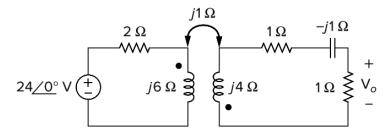
Soru 10: Kaynak tarafından görülen empedansı bulunuz.



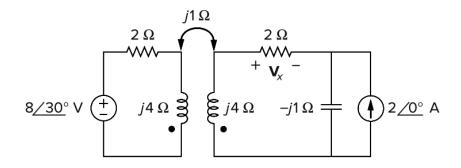
Soru 11: Toplam empedansı bulunuz.



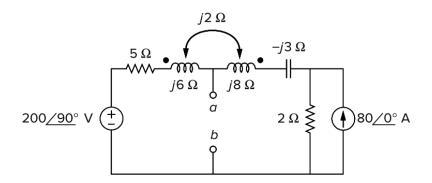
Soru 12: Vo'yu bulunuz.



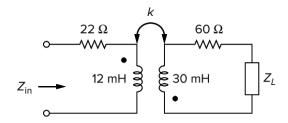
Soru 13: V_x'i bulunuz.



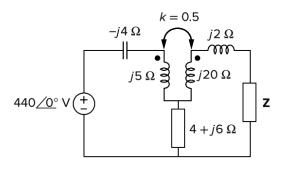
Soru 14: a-b terminalinden görülen Thevenin eşlenik devresini bulunuz.



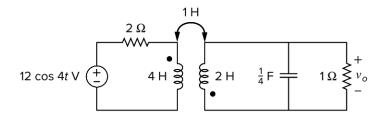
Soru 15: Z_L 15 mH ve empedansı j40'dır. k=0.6 ise Z_{in}'i bulunuz.



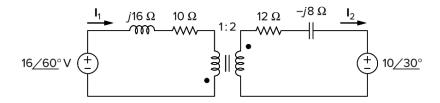
Soru 16: Kaynak tarafından görülen Thevenin eşdeğer devreyi bulunuz.



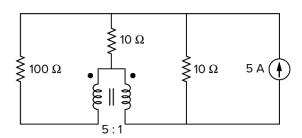
Soru 17: Kuplaj katsayısını, v_o'yu ve t=2 sn'de kuplajlı bobinlerde depolanan toplam enerjiyi bulunuz.



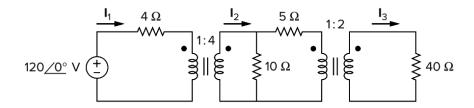
Soru 18: I₁ ve I₂ akımlarını bulunuz.



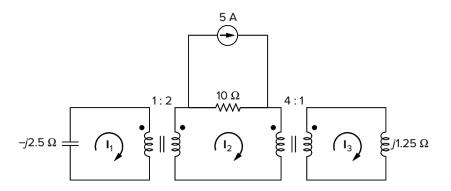
Soru 19: 100 ohm dirençten geçen akımı bulunuz.



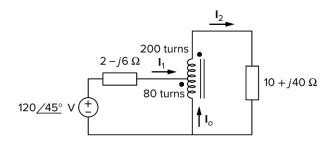
Soru 20: I₁, I₂, I₃ akımlarını bulunuz.



Soru 21: I_1 , I_2 , I_3 akımlarını bulunuz.



Soru 22: I₁, I₂, I₃ akımlarını bulunuz.



Soru 23: Sarım sayıları N₁=190 ve N₂=10 ise a-b terminalinden görülen Thevenin eşdeğer devresini bulunuz.

