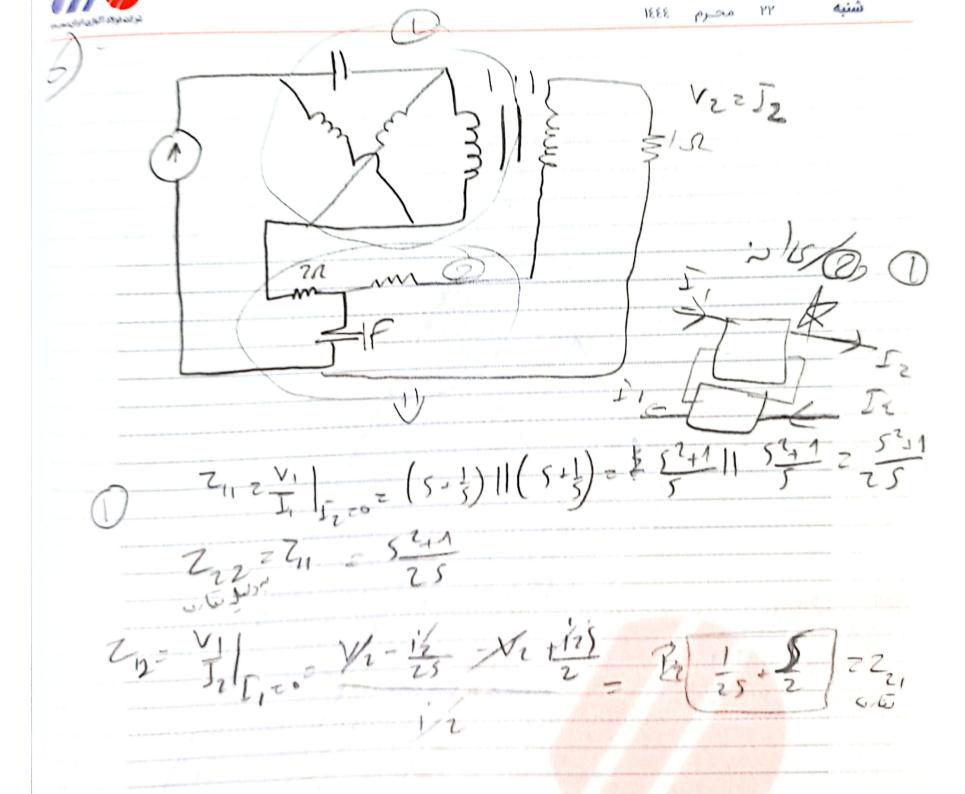


Z1 = 15(511) (2) Jan 5:13 100 525(1+2) 5 1/2 (100) => 25 (S+1) ZZ - Z/2 - I 2 = 51721 $V_{12}I_{12}I_{11}+I_{2}Z_{12}=)I_{12}I_{11}+\frac{I_{12}I_{11}}{Z_{22}}X_{21}Z_{12})I_{11}-Z_{11}-Z_{12}I_{13}$ 25(5+1) = 5+7 - 25 (5+1) (212) $\frac{1-6-1)^2}{25(5-1)} = \frac{-5^2-25}{25(5-1)} = \frac{-8(5+2)}{25(5-1)} = \frac{-25}{25(5-1)} (2,2)$ 7 (5+2) Z12 2 2 1 512 2) $Z_{12} = \frac{5.1}{25} - \frac{5.2}{45} = \frac{5.1}{45} + \frac{5.2}{25} = \frac{5.1}{25} + \frac{5.2}{25} = \frac{5.1}{25} = \frac{5.$,1,6,220,62年年2月



$$\frac{7}{25}$$
 $\frac{5^{2}}{25}$ $\frac{5^{2}}{25}$ $\frac{5^{2}}{25}$