Reggood A.T. 2. 9391 BapuAHT N/23 [Zexl, q, Yex Rz = 0,50m |Zc|=3 |ZL = 2 R3 = 2 Qu Zc=|Ze|·ē j:50°=-3i ZL = |ZL| ej.30° 2 i $\frac{\overline{I}_{LR_{5}}}{\overline{I}_{L} \cdot R_{5}} = \frac{1}{\overline{I}_{L} \cdot R_{5}} = \frac{2+2i}{4i} = \frac{252}{4i} = \frac{252}{4i} = \frac{252}{2} = \frac{248}{2} = \frac{252}{2} = \frac{248}{2} = \frac{252}{2} = \frac{248}{2} = \frac{252}{2} = \frac{248}{2} = \frac{252}{2} = \frac{252}{2}$ Zex= R2+Ze+Ze+Zex= 0,5 +-3i+1+1i=1,5-2i=2,5 e-janecos} Yex = = - 0,4 & arccos } 4=arccos 93