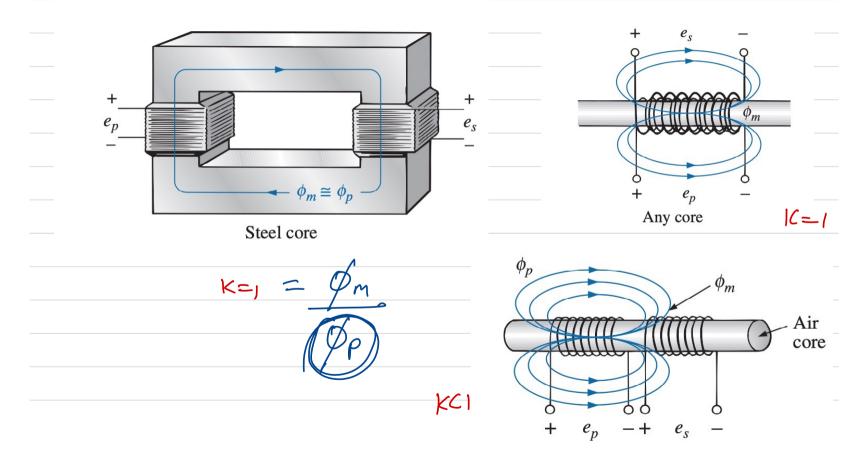


Ns d K ØP KNs 6

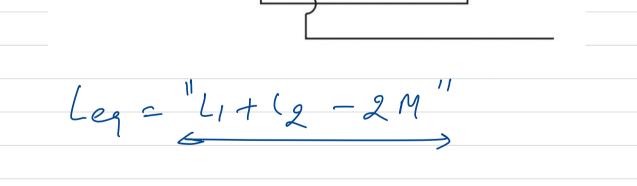


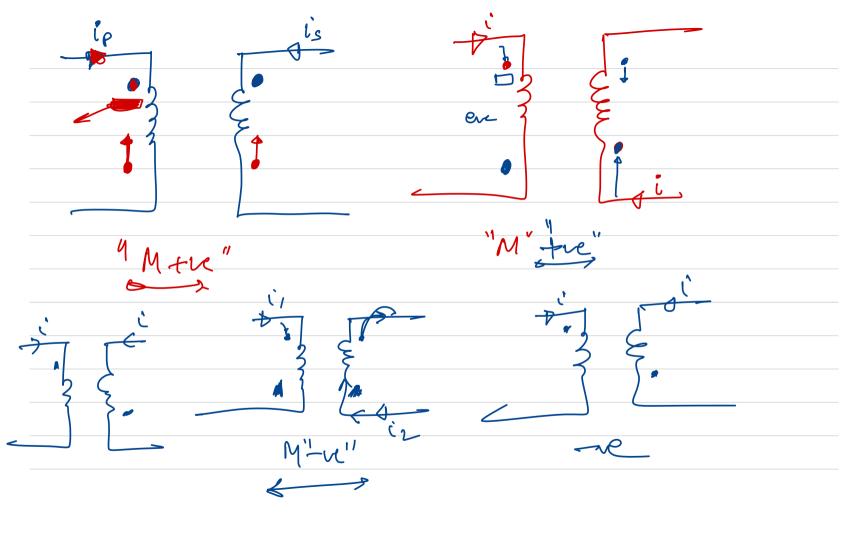
9 000	-con	•	
LI	12		

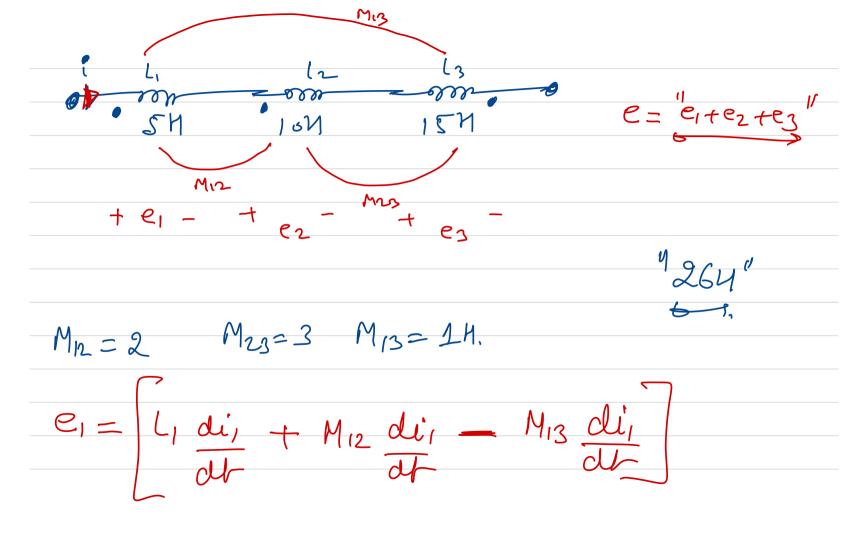
= 81+82 $M_{12}(+)$ Iron core diz + M12 dij = Ladis + Mizdis

$$L_1 \qquad M_{12}(-) \qquad L_2$$

$$i_1 \qquad \phi_1 \qquad \phi_2 \qquad (i_2 \qquad \dots)$$







Miz MIZ ms + + e1 e3 C2 Ladis + M12 dis - Mas dis L3 di, - MB di, - M23 di,

$$e_1 + e_2 + e_3 =$$

$$= c_1 + c_2 + c_3 + 2m_1$$

$$= \frac{1}{1000}$$

$$= \frac{$$