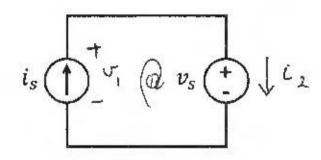
Find the power P_1 supplied by the current source and the power P_2 supplied by the voltage source.

$$ls = 4A$$



$$i_s \oint \sigma_i \int i \int \sigma_i \int i = V_i \cdot i$$

$$P_{1} = U_{1} \cdot L = 10 (-4) = -40 \text{ w}$$
 $L = -L_{S} = -4A$