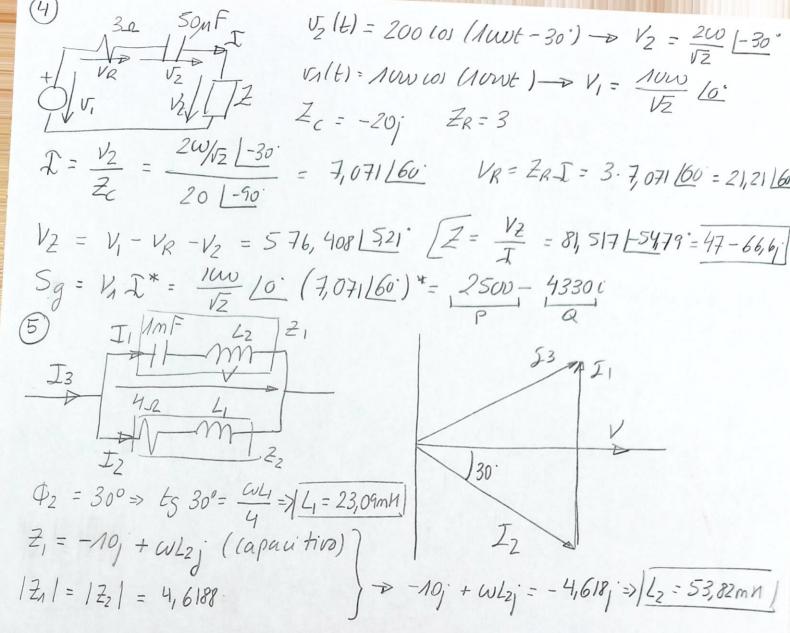
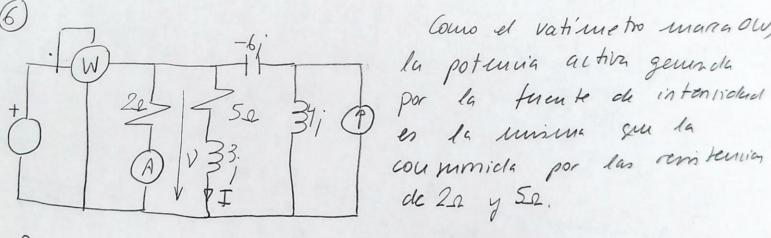
Ec. adicionales

3)
$$|Rth|$$
 7 i i s sio $|LKT+D| 1 = 5i - 3i \Rightarrow i = 0.5A$

Ai 2i $|q|$ $|q|$ $|V|$ $|LKJ+D| |o| = \frac{1}{q} + i \Rightarrow |c| = \frac{11}{18}A$
 $|Rth| = \frac{1}{io} = \frac{18}{11} 2$. $|Rvmx| = |Rth| = 1.63.2$

$$V_{H} = \frac{1}{4} \frac{1}$$





Como el vatime tro mara olu,

$$P_{2Q} = 2.4^{2} = 32W.$$

$$V = 2.4 = 8V \qquad \overline{L} = \frac{V}{5+3;} = \frac{8}{5+3;} = 1,372 \left[-30,96 \right]$$

$$P_{5Q} = 5.1 \overline{L}^{2} = 5.1,372^{2} = 9,41W$$

$$P_{T} = P_{2Q} + P_{5Q} \Rightarrow P_{T} = 41,41W$$