

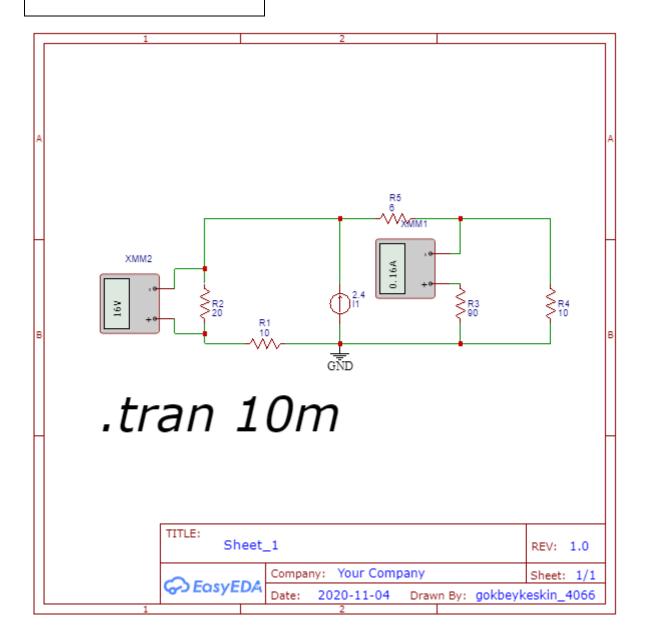
$$V=i.R$$

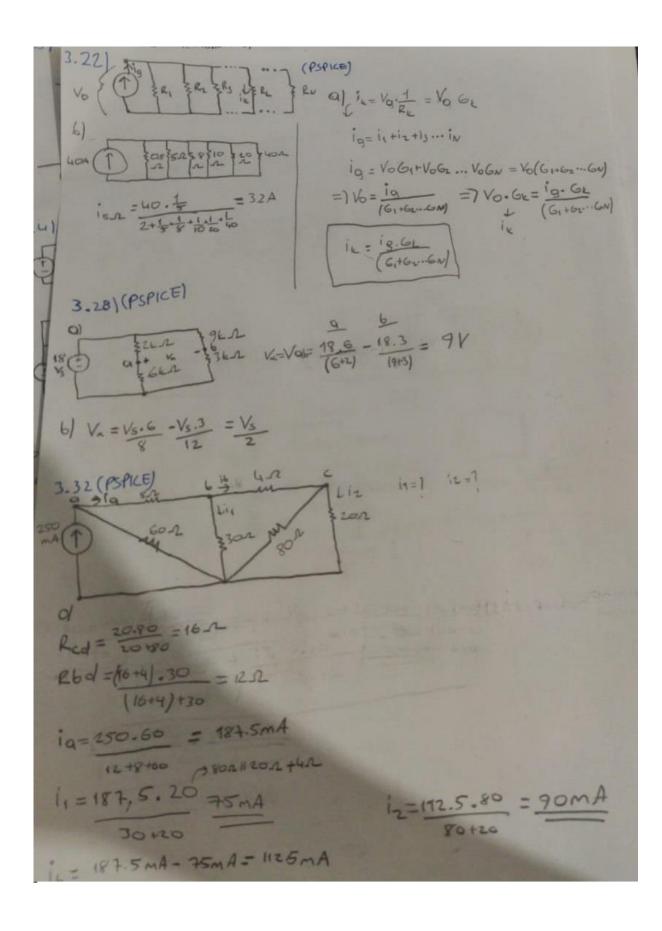
$$P=V.i=i^{2}R$$

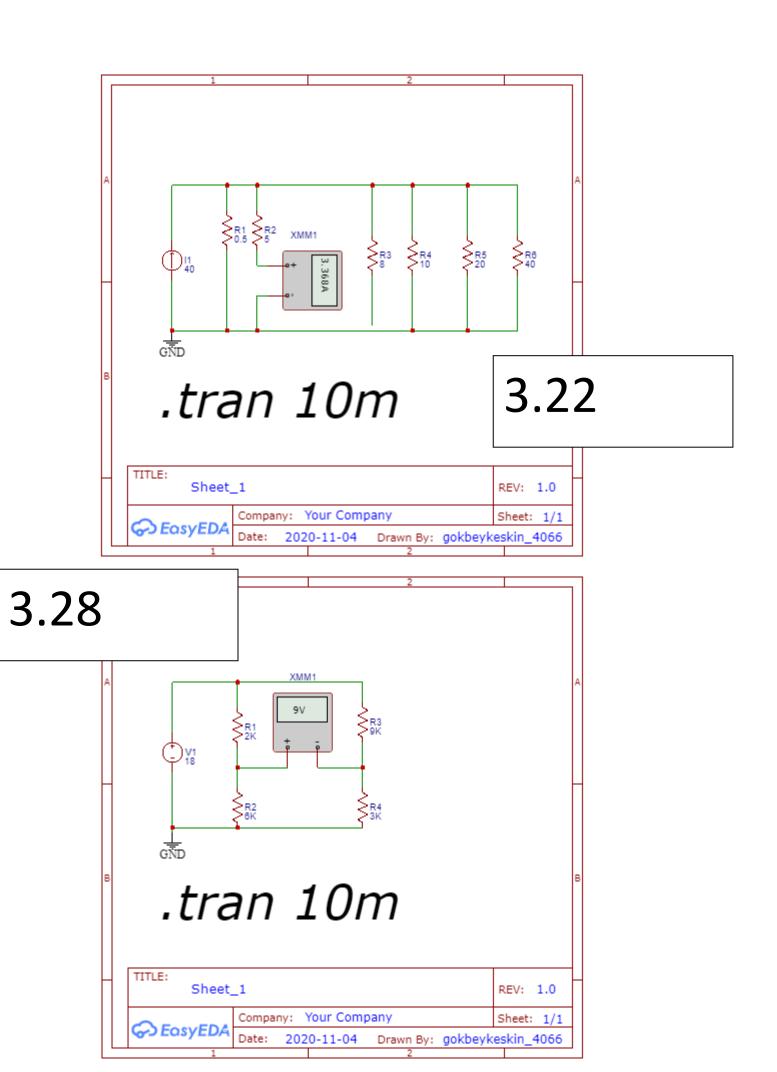
$$V_{0}=1/6.9 = 0.16A$$

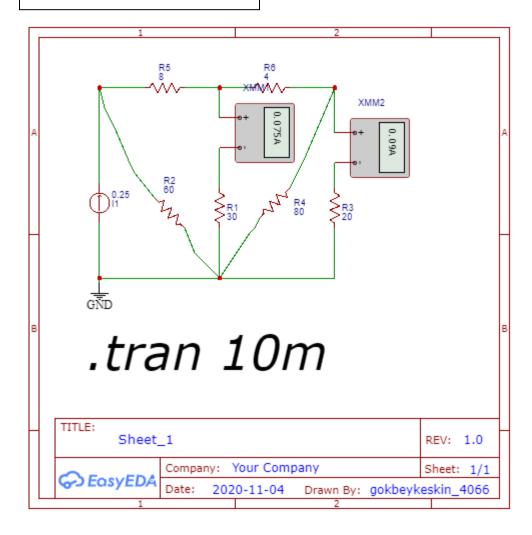
$$V_{0}=0.5.20 = 16V$$

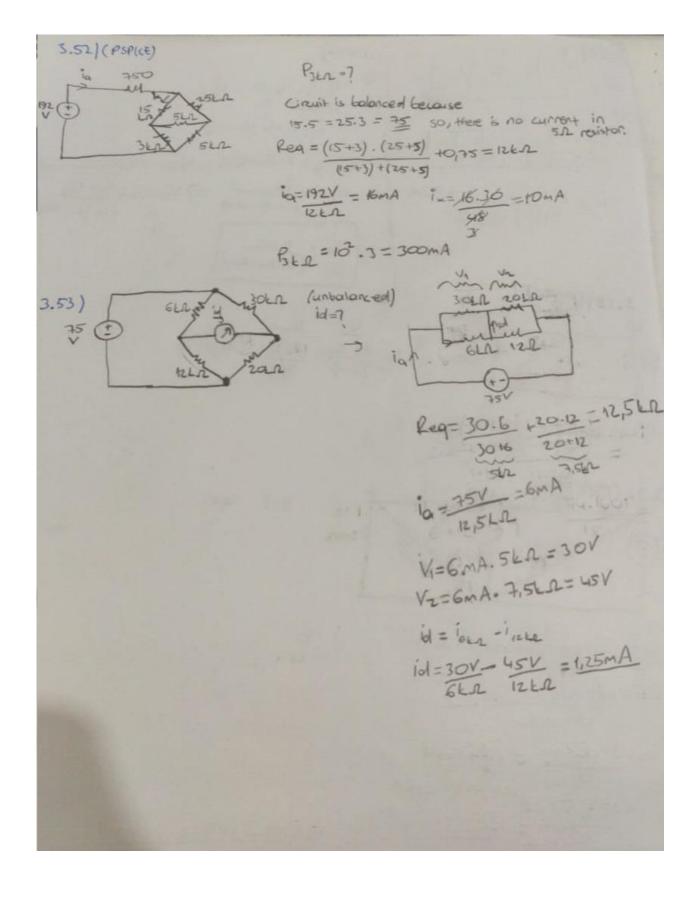
$$V_{0$$

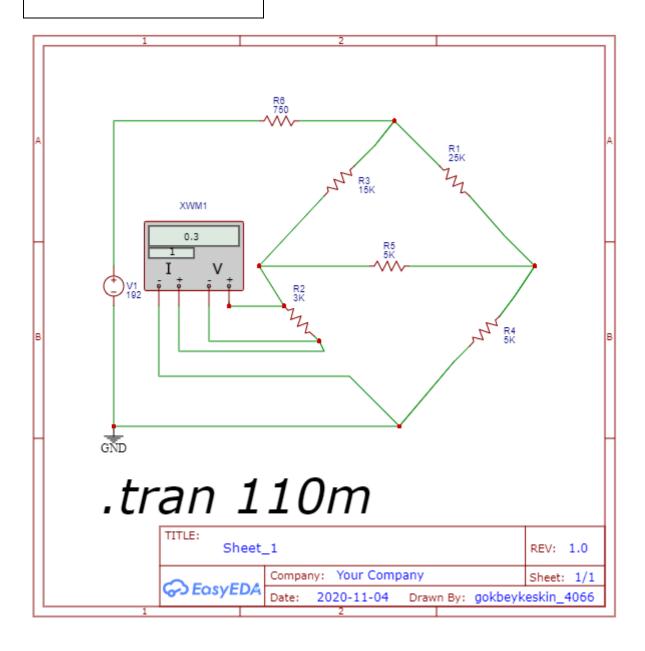


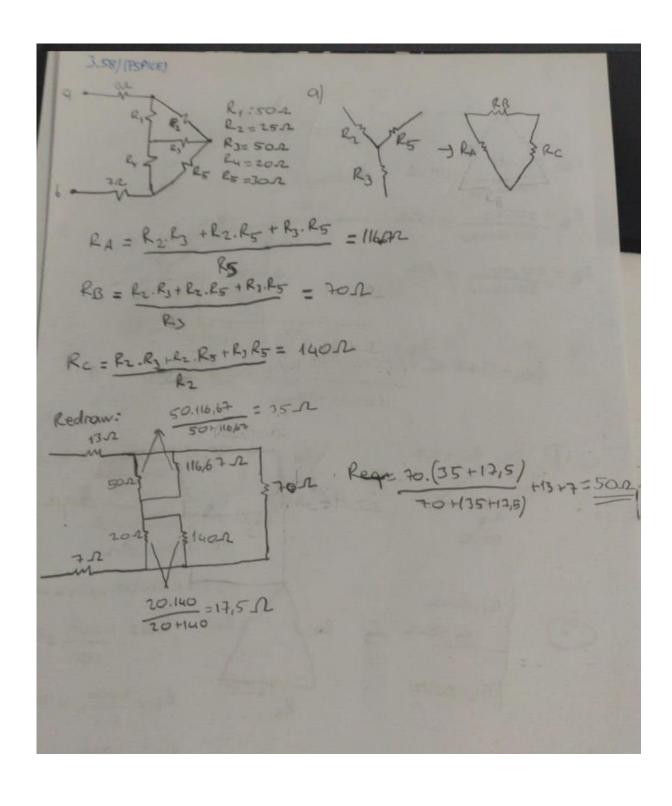


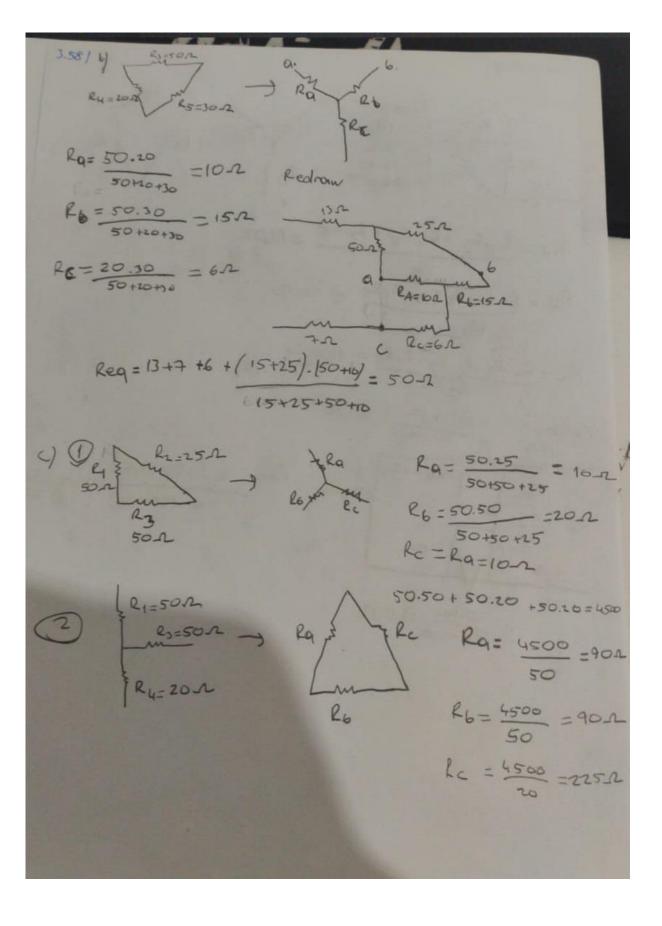


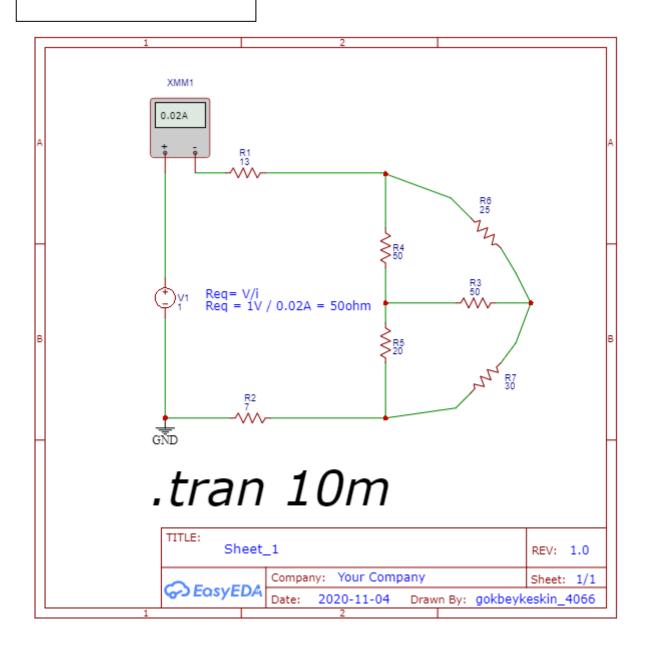


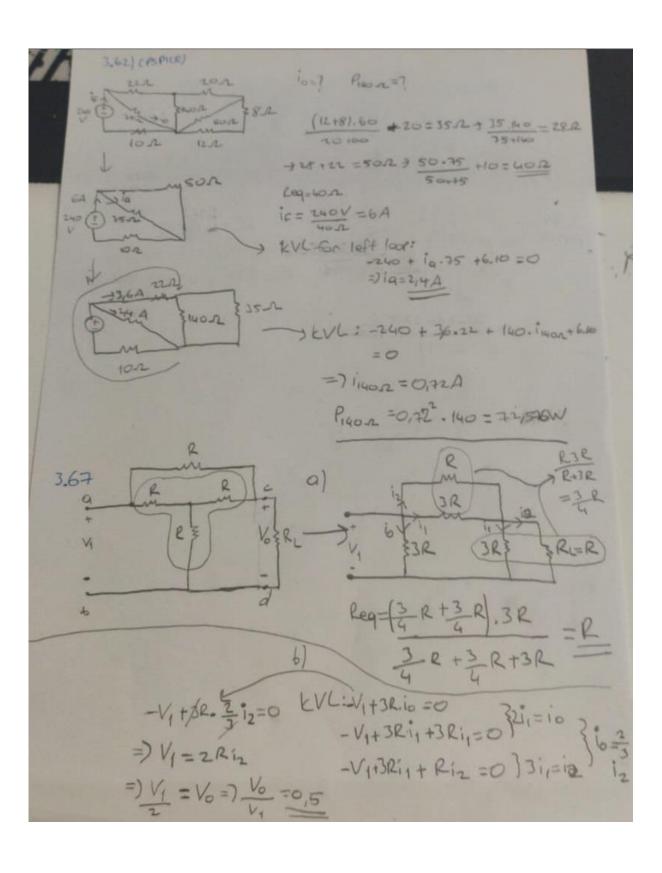


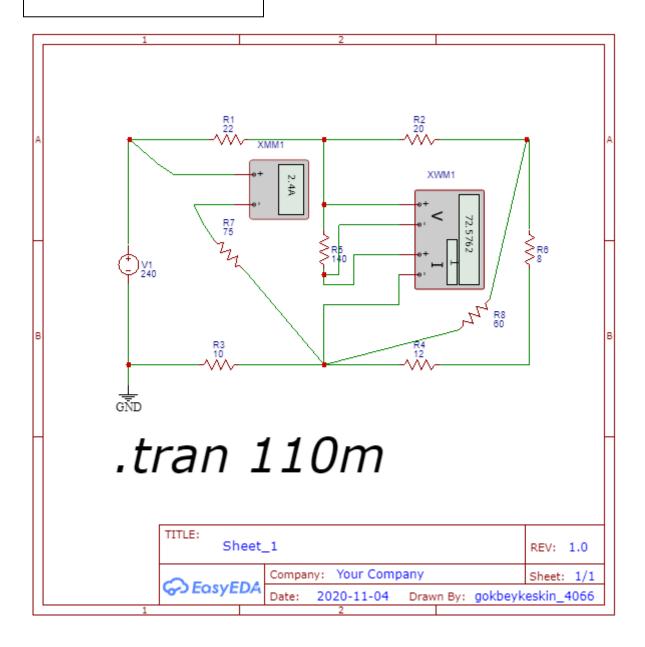












3.74)
$$|V| = \alpha . V_{S}$$
 $|V| = \alpha . V_{S}$
 $|V| = \alpha . SV \Rightarrow \frac{1}{2} = \frac{1}{2}$

TITLE:
Sheet_1

Company: Your Company
Date: 2020-11-04

Date: 2020-11-04

Sheet: 1/1

Date: 2020-11-04

Drawn By: gokbeykeskin_4066

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