

$$V_1 = \frac{60}{60+70} * 26V = 12V$$

$$V_2 = -\left(\frac{130}{130+70}\right) * 26 = -16.9V$$

$$V_3 \Rightarrow \text{KVL: } 100i + 26 = 0$$

$$\rightarrow i = \frac{-26}{100}$$

$$\rightarrow V_3 = 30 * i = -7.8V$$

$$\text{KVL: } (70+30)i + 26 = 0$$

$$\rightarrow i = \frac{-26}{100}$$

$$\rightarrow V_4 = -70i = +18.2V$$

