

$$\frac{1}{470k} V_1 = I_{31} + 64\mu A + 37\mu A$$

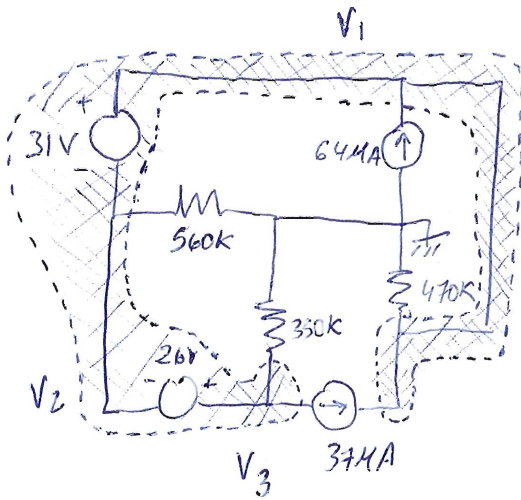
$$\frac{1}{560k} V_2 = -I_{31} + I_{26}$$

$$\frac{1}{330k} V_3 = -37\mu A - I_{26}$$

$$V_1 - V_2 = 31$$

$$V_3 - V_2 = 26$$

$$\rightarrow \frac{1}{470k} V_1 + \frac{1}{560k} V_2 + \frac{1}{330k} V_3 = 64\mu A$$



$$\frac{1}{470k} V_1 + \frac{1}{560k} V_2 + \frac{1}{330k} V_3 = 64\mu A$$

$$V_1 - V_2 = 31V$$

$$V_3 - V_2 = 26V$$