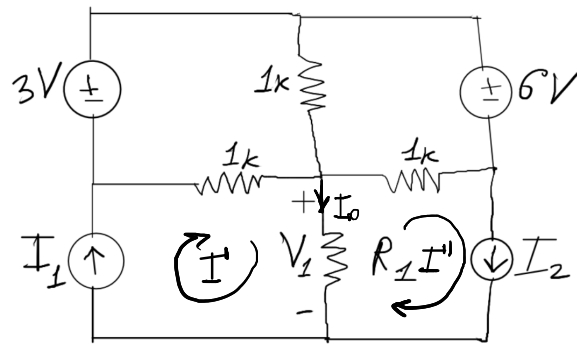(2)

$V_2 - ?$

We will use loop analysis method. We will analyse loops I' and I'', since V_1 is between them. To calculate V_1, we need to know current through resistor R_1, which is I_0.

$$I_0 = I' - I''$$

Since the current source $I_1 = I'$ (if it's not between two loops), and $I_2 = I''$, the final equation will be:

$$\boxed{I_0 = I_1 - I_2}$$