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voltage divided by R_3 while I_1 is the voltage across R_1 divided by R_1 . This voltage is $V_a - V_b$. $(V_a - V_b)/R_1 + (V_c - V_b)/R_2 = V_b/R_3$ Noting that $V_a = E_1$ and $V_c = E_2$, with a little algebra this can be reduced to: $E_1(1/R_1) + E_2(1/R_2) = V_b(1/R_1 + 1/R_2 + 1/R_3)$ All quantities are known except for V_b .

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