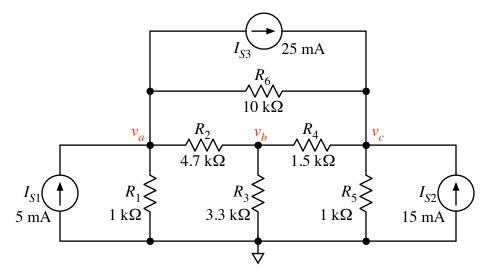
Using the node-voltage method, calculate the voltages at the three nodes with the respect to ground, as indicated in the circuit.



 $v_a = \underline{\hspace{1cm}} v_b = \underline{\hspace{1cm}} v_c = \underline{\hspace{1cm}}$