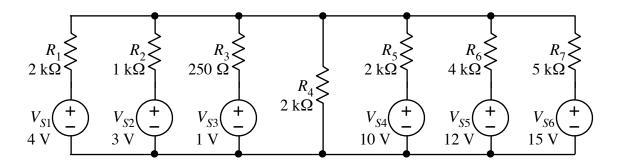
For the circuit shown below, find the current flowing in each of the resistors. Use the node-voltage method.



 $i_{R1} =$ \_\_\_\_\_\_;  $i_{R2} =$ \_\_\_\_\_\_;  $i_{R3} =$ \_\_\_\_\_\_;  $i_{R4} =$ \_\_\_\_\_\_

 $i_{R5} =$ \_\_\_\_\_\_;  $i_{R6} =$ \_\_\_\_\_\_;  $i_{R7} =$ \_\_\_\_\_\_