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in the circuit of Fig. 2.82. Figure 2.82 For Prob. 2.18. Solution. Step 1. We can make use of both Kirchhoff's KVL and KCL. KVL tells us that the voltage across all the elements of this circuit is the same in every case. Ohm's Law tells us that the current in each resistor is equal to  $V/R$ . Finally we can use KCL to find  $I$ .

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