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After trying to read other electric circuits texts, such as by authors Dorf and Svoboda, this text is not easy but very understandable. For example Nilsson covers parallel and series RLC circuits that lead straight to 2nd Order differential equations; but he manages to find common ground so the math appears similar for both types of RLC circuits.

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Circuit Elements across the left branch is 5 V, so  $20 + v_9A = 5$  V, and  $v_9A = -15$  V, where  $v_9A$ . is positive at the top. Note that the current through the 20 V source must be 9 A, flowing from top to bottom, and the current through the  $v_9$  is 6 A flowing from top to bottom.

### INSTRUCTOR'S SOLUTION MANUAL

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