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AP 1.5 Start by drawing a picture of the circuit described in the problem statement: Also sketch the four figures from Fig. 1.6: [a] Now we have to

match the voltage and current shown in the first figure with the polarities shown in Fig. 1.6.

Remember that 4A of current entering Terminal 2 is the same as 4A of current leaving Terminal 1.

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In 1968, he authored Introduction to Circuits, Instruments, and Electronics (Harcourt Brae and World). Professor Nilsson received a Standard Oil Outstanding Teacher Award in 1968, the IEEE Undergraduate Teaching Award in 1992, and the McGraw-Hill Jacob Millman Award in 1995.

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Electrical circuits are an essential part of engineering curricula. Emphasis will be placed on the mastery of circuit analysis and problem solving. Once the circuit analysis skills are presented they will be used to develop an understanding of operational amplifiers and some fundamental electrical engineering system concepts. Course Objectives

Nilsson & Riedel, Electric Circuits / Pearson coordinated with the upper level electrical engineering curriculum to provide the expanded coverage of electric circuits needed to properly prepare the electrical engineering students for their chosen profession. Emphasis will be placed on the mastery of circuit analysis, problem solving and applications.

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