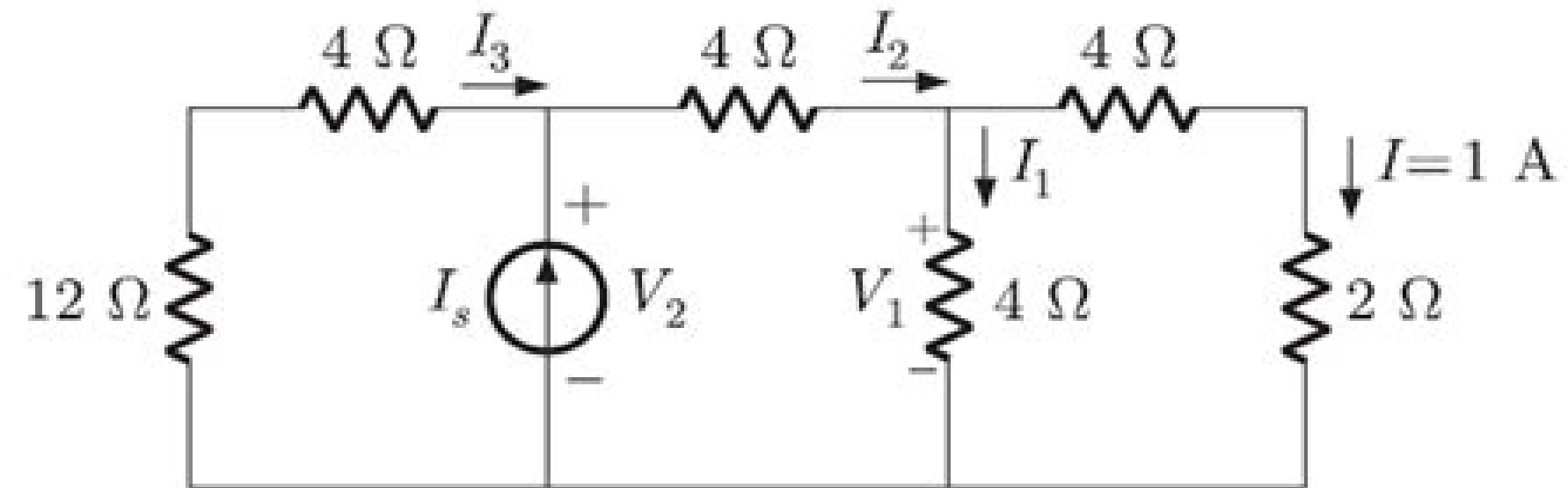


Let us denote the currents passing through different branches as shown below:



$$V_1 = 4I + 2I = 6V$$

$$I_2 = I_1 + I = \frac{V_1}{4} + I = \frac{6}{4} + 1 = 2.5A$$

$$I_s + I_3 = I_2$$

$$I_s - \frac{V_2}{4 + 12} = I_2 \quad I_s = \frac{16}{16} + 2.5 = 3.5A$$

$$I_s = 14A \rightarrow I = \frac{1}{3.5} \times 14 = 4A$$

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Electrical Engineering FE/EIT Exam Prep Lincoln Jones, Howard A Smolleck, 2007-12-15 Electrical Engineering FE EIT Exam Prep 3rd Edition prepares electrical engineers for the discipline specific afternoon portion of the FE exam Students will also want to purchase *Fundamentals of Engineering FE EIT Exam Preparation* 18th Edition for a complete review of the morning portion of the exam Features Crisp interior design that easily distinguishes key topics and examples for review Complete sample exam with detailed solutions Solution cross references point to the text chapter and section where the topic is discussed in more detail allowing for easier follow up Overview of and tips for taking the FE exam

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FE Electrical Discipline Sample Questions and Solutions National Council of Examiners for Engineering & Surveying, Ncees, 1999-01-01

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