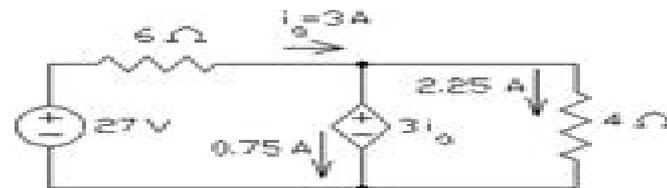


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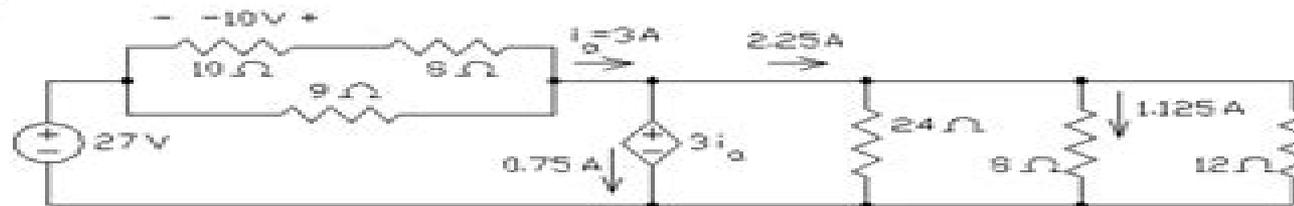
(a) $\frac{1}{R_2} = \frac{1}{24} + \frac{1}{12} + \frac{1}{8} \Rightarrow R_2 = 4\Omega$ and $R_1 = \frac{(10+8) \cdot 9}{(10+8)+9} = 6\Omega$

(b)



First, apply KVL to the left mesh to get $-27 + 6i_o + 3i_o = 0 \Rightarrow i_o = 3\text{ A}$. Next, apply KVL to the right mesh to get $4i_o - 3i_o = 0 \Rightarrow i_o = 2.25\text{ A}$.

(c)



$$i_o = \frac{\frac{1}{8}}{\frac{1}{24} + \frac{1}{8} + \frac{1}{12}} 2.25 = 1.125\text{ A} \quad \text{and} \quad v_o = -(10) \left[\frac{9}{(10+8)+9} 3 \right] = -10\text{ V}$$

Introduction To Electric Circuits Solutions Manual

Richard C. Dorf



Introduction To Electric Circuits Solutions Manual:

Solutions Manual to Accompany Introduction to Electric Circuits, (on Web Site WWW.wiley.com/college/dorf) Richard C. Dorf, 2000-10-01 Solutions Manual for Introduction to Electrical Circuits Analysis Robert C. Carter, 1969 Introduction to Electric Circuits Richard C. Dorf, James A. Svoboda, 2010-01-07 The central theme of Introduction to Electric Circuits is the concept that electric circuits are a part of the basic fabric of modern technology Given this theme this book endeavors to show how the analysis and design of electric circuits are inseparably intertwined with the ability of the engineer to design complex electronic communication computer and control systems as well as consumer products This book is designed for a one to three term course in electric circuits or linear circuit analysis and is structured for maximum flexibility

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