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 (a) R 2, R 3, and R 4 are in parallel Furthermore R 1 is in series with the combination of the other resistors Thus we have:  $R_{eq} = R_1 + \frac{1}{\frac{1}{R_2} + \frac{1}{R_3} + \frac{1}{R_4}}$   
 $R_{eq} = 3 \Omega$  (b) R 3 and 4 are in parallel

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"A01\_HAMB6646\_06\_SE\_FM" — 2012/9/28 — 14:36 — page iii — #3 Electrical Engineering Principles and Applications SIXTH EDITION Allan R Hambley Department of Electrical and Computer Engineering Michigan Technological University arhamble@mtu.edu Upper Saddle River Boston Columbus San Francisco New York

### **1.1 Overview of Electrical Engineering**

Electrical Engineering: Principles and Applications, Fifth Edition Allan R Hambley Figure 111 If we do not know the voltage values and polarities in a circuit, we can start by assigning voltage variables

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### **CHAPTER 3**

A dielectric material is an electrical insulator through which virtually no current flows, assuming normal operating voltages Some examples of dielectrics mentioned in the text are air, Mylar, polyester, polypropylene, and mica Some others are porcelain, glass, and certain types of oil P34

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### **Circuits Electrical Engineering: Principles and Applications,**

Hambley, Electrical Engineering: Principles and Applications, Prentice Hall, 5th Ed, 2010 (optional) Solutions will be made available The problem sets are essential as these will provide that practice that will lead to mastery of the subject matter Students who do