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Chapter 23: Review Questions p. 454. 29 What is the relationship between electrical power, current and voltage? Ans, The relationship is given by P = IV: We can see that power is directly proportional to the current I, as well as the voltage V. If the current is measured in amps and the voltage is in volts, then the power will be in watts. 30.

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a. 1 and 2 b. 1 and 3 c. 1, 2 and 3 d. 1, 2, 3 and 4. ANS: B. Which of the following compounds are tertiary (3) amines? (CH 3) 2 CHN (CH 3) N (CH 2 CH 3) 2. CH 3 CH 2 CH 2 NHCH 3. CH 3 CH 2 CH 2 CH 2 CH 2 NH 2.

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Test Yourself 4.1 (page 74) 1. (Any four differences) Mass Weight [] An amount of matter [] A gravitational force [] A scalar quantity (i.e. has only magnitude) [] A vector quantity (i.e. has both magnitude and direction) [] SI unit: kilogram (kg) [] SI

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