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Properties Objective E: Recognize properties of n th powers. In 32–37, match the equation with the property it illustrates. 32. $(u^4)^5 = 5u^{20}$ (a) Quotient of Powers Postulate 33. $5e^8$ (b) Power of a Product Postulate 34. $()^4 = 5$ (c) Power of a Power Postulate

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496 Advanced Algebra Questions on SPUR Objectives See Student Edition pages 656–659 for objectives. 9-4B Lesson Master USES Objective H Multiple Choice In questions 1 and 2 choose the set of data in each question that is the most appropriate exponential model. Explain why. 1. A B C 2. A B C 3. An experiment began with 200 of a certain type of ...

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60 CHAPTER 5 Discovering Advanced Algebra Condensed Lessons ©2010 Kendall Hunt Publishing Step 9 One example is $(2 \cdot 3)^3 (2 \cdot 3)(2 \cdot 3)(2 \cdot 3) 2 \cdot 2 \cdot 2 \cdot 3 \cdot 3 \cdot 3 \cdot 23 \cdot 33$. You can generalize this result as $(a \cdot b)^n a \cdot n \cdot b \cdot n$. Step 10 Consider the expression $a^3 \cdot a^3$. By division, $a^3 \cdot a^3 = a^{3+3} = a^6$. By the property from Step 4, $a^3 \cdot a^3 = a^6$.

LESSON 5.1 Exponential Functions

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