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Activities. Chapter 1: Solving Equations (pp. 1 - 45) What You Learned Before (p. 1)

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Practice B 1. $yx=+812$ 2. $35 48 \pi y = -x$ 3. $3 0.8 2 y = +x$ 4. $yx=- +3.6 3 5. a. = V$
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answer using standard form. $(3 \times 10^{-1}) \times (5 \times 10^{-2}) = 0.00003 \times 0.05 = 0.0000015 = 1.5 \times 10^{-6}$ Study Tip In Example 1(b), you will get the same answer when you start by rewriting 3.5×10^{-2} as 35×10^{-3} . mms_blue pe_1007.indd 450s_blue pe_1007.indd 450 22/2/15 4:49:56 PM/2/15 4:49:56 PM

10.7 Operations in Scientific Notation - Big Ideas Learning

1.1 Enrichment and Extension. 1.yes; Blue squares result from dividing each side of the equation by the same number. Instead of dividing each side, you can multiply each side by a fraction. Then you would be using the Multiplication Property of Equality and all the blue squares would now be red.

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When you write a number greater than or equal to 1 and less than 10 in scientific notation, use zero as the exponent. $6 = 6 \times 10^0$. mms_blue pe_1006.indd 444s_blue pe_1006.indd 444 22/2/15 4:48:46 PM/2/15 4:48:46 PM. Section 10.6Writing Scientific Notation 445. EXAMPLE3Using Scientific Notation.

10.6 Writing Scientific Notation - Big Ideas Learning

Sample answer: If you are finding the area of your bedroom that measures 10 feet by 12 feet, the area is $10 \cdot 12 = 120$ () = square feet or $12 \cdot 10 = 120$ () = square feet.

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