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Big Ideas Math Red Record and Practice Journal 8 53 Equations Using Addition or Subtraction (continued) r tiles q 1 Model the equation $x - 7 = -3$
 2 To get e variable tile by itself, remove the tiles on the left side by adding tiles to each side 3 How many zero pairs can you remove from each side?
 Circle them 4 The remaining tiles show the value of x $d - 15 = x - 5$ 1 Model the equation

5.3 Practice A

Big Ideas Math Red Copyright © Big Ideas Learning, LLC Resources by Chapter All rights reserved 146 Name _____ Date _____ Write a proportion to find how many points

7.1 Adjacent and Vertical Angles - bigideasmath.com

Math Practice mms_red pe_0701indd 271s_red pe_0701indd 271 22/2/15 8:21:39 AM/2/15 8:21:39 AM 272 Chapter 7 Constructions and Scale Drawings 71 Lesson Lesson Tutorials Key Vocabulary adjacent angles, p 272 vertical angles, p 272 congruent angles, p 272 EXAMPLE 1 Naming Angles Use the figure shown a Name a pair of adjacent angles A B D E C $\angle ABC$ and $\angle ABF$ share a common ...

Operations with Integers - Big Ideas Math

Operations with Integers 111 Integers and Absolute Value 1 Integers and Absolute Value 112 Adding Integers 2 Adding Integers 113 Subtracting Integers 3 Subtracting Integers 114 Multiplying Integers 4 Multiplying Integers 115 Dividing Integers 5 Dividing Integers 116 The Coordinate Plane 6 The Coordinate Plane e subtraction is not that

5.1 Practice A

51 Practice A 7

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Name Chapter Exam Review Subtract Write fractions in simplest form Date 6) 36/15 t © Big Ideas Learning, LLC Co All rights reserved 18 63 95

Chapter 5

Mark the exits, fire extinguishers, and any alarms in red If you have emergency If you have emergency medical equipment available, such as a first aid kit, mark those in blue

KMBT C654e-20150415062713

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For use with Activity 4

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Record and Practice Journal Answer Key

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Chapter 10

Chapter 10 Exponents and Scientific Notation Name ____ Date ____ Dear Family, People shop on the Internet, talk to one another using email, and keep digital photo

Chapter 8 Fair Game Review

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Big Ideas Math A Common Core Curriculum

The Big Ideas Math program incorporates research-based strategies to specifically assist English Language Learners (ELL) and their diverse gifts, educational needs, backgrounds, and goals ELL Resources • Record and Practice Journal in Spanish • Point-of-use ELL notes in the Teaching Edition • eBooks with English and Spanish audio

Record and Practice Journal Answer Key

Check student's work Student can use mental math or guess, check, revise to find the missing dimension a $x = 4$ b $x = 4$ c $x = 7$ 2 a 312; x = Sample answer: One sphere weighs the same as 4 cubes Because you divide the left side of the scale by 3, you have to divide the right side of the scale by 3 The scale will still be