

Lesson 5 Homework Practice Weebly

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Lesson 5 Homework Practice Slope-Intercept Form State the slope and the y-intercept of the graph of each line 1 $4x - y = 6$ 4; -6 2 $3x + 2y = 8$ -

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Lesson 5 Homework Practice Graph a Line Using Intercepts State the x- and y-intercepts of each function 1 $-6x + 8y = 24$ 2

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Lesson 5 Homework Practice Volume of Pyramids Find the volume of each pyramid Round to the nearest tenth if necessary 1 5 ft 2 ft 2 ft 2 14 m 24 m 18 m 3 3 yd 42 yd 3 31 yd 3 4 64 m 108 m 26 m Find the height of each pyramid 5 square base with edge 15 feet and volume 1,350 cubic feet 6 triangular base with base edge 12 inches and

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20, $45x^5$ 2 $15r$, 25 5 3 $8xy$, $14x^2x^4$ $30w$, $70w$ $10w^5$ $4st$, $12s$ $4s$ 6 $11gh$, $33g$ $11g$ 7 $16mn$, $24m$ $8m$ 8 $25f$, $60g$ 5 9 $33c$, $55cd$ $11c$ 10 $50j$, $75jk$ $25j$ 11 $27cd$, $72cde$ $9cd$ 12 $48t$, $60st$ 12t Factor each expression If the expression cannot be factored, write cannot be factored Use algebra tiles if needed 13 $4x + 12$ 14 $8r - 14$ 15 $5x + 35$ 16

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Lesson 5 Homework Practice Fundamental Counting Principle Use the Fundamental Counting Principle to find the total number of outcomes in each

situation 1 choosing from 8 car models, 5 exterior paint colors, and 2 interior colors 2 selecting a year in the last decade and a month of the year

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Lesson 5 Homework Practice Percent of Change For Exercises 1-14, find each percent of change Round to the nearest whole percent if necessary State whether the percent of change is an increase or decrease 1 8 feet to 10 feet 2 136 days to 85 days 3 \$032 to \$037 4

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ERASERS Erasers cost 5 cents each at the school store The table shows this relationship a List this information as ordered pairs (number of erasers, cost) b Graph the ordered pairs Then describe the graph y O x 4 1 234 8 12 16 y O 2 4 6 8 10 12 14 16 18 20 12345678910x y O x 2 13572 468 4 6 8 1 3 5 7 Cost of Erasers Number of Erasers

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Lesson 5 Homework Practice Classify Rational Numbers Express each fraction as a decimal Use bar notation if necessaryTçÿ

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Lesson 5 Homework Practice Percent of Change 6 in 4 in Month Average Rainfall (inches/month) January 94 February 65 March 68 April 66 May 67 June 64 For Exercises 1-14, find each percent of change Round to the nearest whole percent if necessary State whether the percent of change is an increase or decrease

CorrectionKey=D LESSON 5.8 Hands On: Algebra Ways to ...

297A Chapter 5 Hands On: Algebra • Ways to Make Numbers to 20 LESSON 58 Professional Development Professional Development Professional Development Videos Progress to Algebra If Children Ask Children may ask how addition and subtraction facts can have the same sum or difference This concept may be confusing since these number sentences are

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Problem Solving REAL WORLD Problem Solving REAL WORLD REAL WORLD roblem Solving

Lesson 5 Skills Practice - 8TH GRADE MATH DEPARTMENT

Lesson 5 Problem-Solving Practice Roots 1 Rosy wants a large picture window put in the living room of her new house The window is to be square with an area of 49 square feet How long should each side of the window be? 2 If the area of a square is 81 square meters, how many meters long is each side? 3

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May 12, 2014 · Lesson 5 Homework Practice Rotations on the Coordinate Plane Draw each figure after the rotation described 1 270° clockwise rotation about point A 2 180° clockwise rotation about point A 3 A figure has vertices A(1, 3), B(1, 5), and C(5, 4) Graph the figure and its image after a rotation of 90° clockwise about the origin

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Lesson 5 Homework Practice Measures of Variation For Exercises 1 and 2, find the mean absolute deviation of each set of data Round to the nearest tenth if necessary Describe what the mean absolute deviation represents 1 Exercise Time (min) 45 100 60 75 75 90 90 105 2 Food Items Donated 38 44 46 47 52 55 3 Refer to the table in Exercise 1

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Lesson 1 Homework Practice Percent of a Number Find each number Round to the nearest hundredth if necessary 1 55% of 140 2 40% of 123 3 37% of \$150 4 25% of 96 5 11% of \$333 6 99% of 14 7 140% of 30 8 165% of 10 9 150% of 150 10 225% of 16 11 106% of \$40 12 126% of 350 13

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Lesson 1 Homework Practice Factors and Multiples Find the GCF of each set of numbers 1 12, 30 ____ 2 50, 40 ____ He gets one for sports every 5 days, one for model railroads every 10 days, and one for music every 8 days If he got all three today, how ...

CorrectionKey=D LESSON 9.5 Problem Solving • Measure and ...

LESSON AT A GLANCE Progress to Algebra 537A Chapter 9 LESSON 95 Progress to Algebra If Children Ask This lesson gives children practice connecting the measurement of an object with the length of the object The measurement of one object can be used to compare the measurement of another object only if the same unit of measure is used

Practice and Homework Name 3.4 Lesson Use Doubles to Add

Practice and Homework Lesson 34 Name Chapter 3 one hundred fifty-three 153 Use Doubles to Add Use Make doubles Add 1 5 + 6 — 1 — 1 —

NAME DATE PERIOD Lesson 7 Homework Practice

Lesson 7 Homework Practice Independent and Dependent Events The two spinners at the right are spun Find each probability 1 P(4 and C) 2 P(1 and A) 3 P(even and C) 4 P(odd and A) 5 P(greater than 3 and B) 6 P(less than 5 and B) GAMES There are 10 yellow, 6 green, 9 orange, and 5 red cards in a stack of cards turned facedown