

# Lesson 5 Homework Practice Weebly

## [Book] Lesson 5 Homework Practice Weebly

Yeah, reviewing a books [Lesson 5 Homework Practice Weebly](#) could go to your near friends listings. This is just one of the solutions for you to be successful. As understood, deed does not suggest that you have extraordinary points.

Comprehending as well as arrangement even more than new will come up with the money for each success. adjacent to, the proclamation as well as perception of this Lesson 5 Homework Practice Weebly can be taken as competently as picked to act.

## [Lesson 5 Homework Practice Weebly](#)

### Practice and Homework Book - Weebly

vi To the Teacher This Practice and Homework Book provides reinforcement of the concepts and skills explored in the PearsonMath Makes Sense 5 program There are two sections in the bookThe first section follows the sequence of Math Makes Sense 5Student BookIt is intended for use throughout the year as you teach the program

### NAME DATE PERIOD Lesson 5 Homework Practice

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

### NAME DATE PERIOD Lesson 5 Homework Practice

May 12, 2014 · Lesson 5 Homework Practice Rotations on the Coordinate Plane Draw each figure after the rotation described 1  $270^\circ$  clockwise rotation about point A 2  $180^\circ$  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  $90^\circ$  clockwise about the origin

### NAME DATE PERIOD Lesson 5 Homework Practice

Lesson 5 Homework Practice Solving Equations with Variables on Each Side Solve each equation Check your solutions 1  $3g - 12 = 9g - 2$  2  $14m = 18 + 12m$  3  $7c - 7 = 4c + 17$  4 The area of a tennis court is 2808 ft<sup>2</sup>, or 8 square feet more than 35 times the size of the area of a racquetball court What is the area of a raquetball court

### NAME DATE PERIOD Lesson 5 Homework Practice

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

**NAME DATE PERIOD Lesson 3 Homework Practice**

Lesson 3 Homework Practice Convert Unit Rates Convert each rate Round to the nearest hundredth if necessary  
 1  $345 \text{ ft/min} = \text{ft/h}$  2  $64 \text{ mi/h} \approx \text{ft/s}$  3  $17 \text{ cm/min} = \text{m/h}$  4  $815 \text{ gal/h} \approx \text{qt/sec}$  5  $39 \text{ ft/min} \approx \text{yd/s}$  6  $6,000 \text{ lb/day} = \text{T/wk}$  7  $110 \text{ mi/h} = \text{mi/day}$  8  $2 \text{ lb/wk} \approx \text{oz/day}$  9  $90 \text{ ft/h} \approx \text{mi/min}$  10  $44 \text{ mi/h} \approx \text{yd/min}$

**NAME DATE PERIOD Lesson 9 Homework Practice - Weebly**

7 If  $y = -4$  when  $x = 10$ , find  $y$  when  $x = 5$  8 If  $y = 12$  when  $x = -15$ , find  $y$  when  $x = 2$  9 Find  $x$  when  $y = 18$ , if  $y = 9$  when  $x = 8$  Home Theaters 32 16  
 0 48 1,000 2,000 3,000 Advertising (\$) 8 \$1250 132 pounds yes; 30 no yes; \$250  $y = -2.5x$ ;  $-2y = -4.5x$ ;  $-8.5y = -9.8x$ ; 16

**1-1 Homework Practice - Weebly**

PDF Pass NAME DATE Homework Practice Write a function and make a function table 4 SCIENCE In an experiment, a scientist used 3 times as much water as solution Let  $y =$  amount of water and let  $x =$  amount of solution  $y = \text{Amount of Solution}$ ,  $x$  246810 Amount of Water,  $y$  If 8 liters of solution are used, how many liters of water are used?

**NAME DATE PERIOD Lesson 6 Homework Practice**

Lesson 6 Homework Practice Equivalent Ratios Determine if each pair of ratios or rates are equivalent Explain your reasoning 1 18 vocabulary words learned in 2 hours; 27 vocabulary words learned in 3 hours 2 \$15 for 5 pairs of socks; \$25 for 10 pairs of socks 3 20 out of 45 students attended the concert; 12 out of 25 students

**Lesson 1 Homework Practice - Weebly**

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 ...

**NAME DATE PERIOD Lesson 3 Homework Practice**

Lesson 3 Homework Practice Rates Write each rate as a unit rate 1 3 inches of rain in 6 hours 2 \$46 for 5 toys 3 70 miles in 2 hours 4 64 ounces in 8 cups 5 CLASSES A school has 825 students and 55 teachers How many students are there per teacher? 6 CELL PHONE Tiffany pays \$40 for 160 minutes of talk time on her cell phone

**Lesson 1 Homework Practice - Weebly**

Lesson 1 Homework Practice Write each fraction or mixed number as a decimal 1  $\frac{1}{4}$  2  $\frac{3}{4}$  3  $1\frac{1}{2}$  4  $2\frac{1}{2}$  5  $5\frac{1}{2}$  6  $8\frac{1}{4}$  7  $11\frac{1}{2}$  8  $3\frac{1}{2}$  9  $6\frac{1}{2}$  10  $12\frac{1}{2}$  Write each decimal as a fraction or mixed number in simplest form

**NAME DATE PERIOD Lesson 3 Homework Practice**

Course 3 • Chapter 6 Transformations 95 NAME \_\_\_\_ DATE \_\_\_\_ PERIOD \_\_\_\_ Copyright © The McGraw-Hill Companies

**NAME DATE PERIOD Lesson 1 Homework Practice**

Lesson 2 Homework Practice Geometric Proof Complete a paragraph proof 1 Given: Two intersecting lines with  $m\angle 1 = 6x + 45$  and  $m\angle 3 = 9x + 15$  Prove:  $x = 10$  2 Given: Lines  $a$  and  $b$  are perpendicular Prove:  $\angle 3$  and  $\angle 4$  are complementary 3

**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