

## 7 2 Practice Form K

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~~7-2 Form K Name Class Date Practice Multiplying Powers with the Same Base Rewrite each expression using each base only once. 1.  $7^{10} \cdot 10^2 \cdot 3^2 \cdot 6 \cdot 61 \cdot 68 \cdot 3 \cdot 78 \cdot 7^{-1} \cdot -5 \cdot 4 \cdot 44 \cdot 6 \cdot 3 \cdot 44 \cdot 5 \cdot 122 \cdot 12^{-9} \cdot 12^{12} \cdot 6 \cdot 34 \cdot 35 \cdot 3^{-6}$  Simplify each expression. 7. 8.  $1 \cdot 27^3 \cdot 3 \cdot 9^2 \cdot 9 \cdot (7a-1)(-3 \cdot 5) \cdot 10 \cdot -3j^6 \cdot 12j \cdot 11 \cdot (m)(4)(m^2) \cdot (8 \cdot 12 \cdot h^3 - 5h - 4)$~~

### 7-2 Practice - KTL MATH CLASSES

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7-2 Practice (continued) Form K Multiplying Powers with the Same Base Write each answer in scientific notation. 21. In the 2004 presidential election, John Kerry received approximately 5.9 3107 votes. President Bush received approximately 1.05 times the number of votes as Senator Kerry. Approximately, how many votes did

### Multiplying Powers with the Same Base - Math Men

n 2 12 5 21 n 2 23.  $4v^2 \cdot 2 \cdot 8v^5 \cdot 2 \cdot 3 \cdot 24$ . Writing Describe two different ways to solve  $5 \cdot 6 \cdot 5 \cdot x \cdot 24$ . Demonstrate both methods. 2-7 Practice (continued) Form K Solving Proportions 1.5 in. 21 2 25 11 5 4 19 110 recliners 60 players 23 2 The two methods of solving the proportion are using the Multiplication Property of Equality and the Cross Products ...

### Solving Proportions

7-2 Practice Form K Similar Polygons List the pairs of congruent angles and the extended proportion that relates the corresponding sides for the similar polygons. 1. ABCD, WXYZ 2. nGHI, nKJL  $\frac{A}{W} > \frac{B}{u} > \frac{G}{H} > \frac{C}{D} > \frac{I}{u} > \frac{I}{u}$  AB WX 5 BC XY 5 u u5 u u GH KJ 5 u u5 u u Determine whether the polygons are similar. If so, write a similarity statement and give the scale factor.

### Similar Polygons - Richard Chan

7-7 Practice Form K Exponential Growth and Decay Identify the initial amount a and the growth factor b in each exponential function. (Hint: In the exponential equation  $y = 5a^?bx$ , a is the initial amount and b is the growth factor when b  $\neq 1$ .) 1.  $f(x) = 52 \cdot ?^3x$  2.  $y = 55 \cdot ?^{1.06x}$  3.  $g(t) = 56t$  4.  $h(x) = 523 \cdot ?^2x$

### Exponential Growth and Decay

2 2 2 4 6 6 8 7-1 Practice (continued) Form K Ratios and Proportions 6 8 51 in. 4 105 11 3 Answers may vary. Sample: When you multiply the means and the extremes and simplify, you get  $2 \cdot 5212$ , which is not true. 11.5 2 7 5 3 x; 10.5 ft Answers may vary. Sample: 6 4 5 15 10 3 1 2 23

### Name Class Date 7-1

7-3 Practice Form K Proving Triangles Similar Determine whether the triangles are similar. If so, write a similarity statement and name the postulate or theorem you used. If not, explain. 1. 2. 3. J4. 5. Given: PQ 5 3 4 PR, PT 5 3 4 PS Prove: nPQT, nPRS Statements Reasons 1) PQ 5 3 4 PR and PT 5 3 4 PS 1) 9 2) PQ PR 5 3 4 and PT PS 5 3 4

### Proving Triangles Similar - Richard Chan

Practice Form K Multiplying Special Cases Simplify each expression. 1.  $(y + 1)^2$  2.  $(n + 11)^2 \cdot x$  3.  $(t + 7)^2$  4.  $(3m + 6)^2 \cdot 9$  5.  $(4x + 1)^2$  6.  $(3n + 2)^2$  7.  $(t + 3)^2$  8.  $(7v + 3)^2$  region. Write your answers in standard form. 9.  $(6p + 5)^2$  The figures below are squares. Find an expression for the area of each shaded 10. 11. 12. A flat, square ...

### age 35 Page 1 - Miami-Dade County Public Schools

Practice 7-7 1. 2.  $x \cdot y \cdot 0 \cdot 6 \cdot 4 \cdot 2 \cdot 26 \cdot 2 \cdot 2 \cdot 4 \cdot 6 \cdot 4 \cdot 6 \cdot 4 \cdot 0 \cdot 246 \cdot 7 \cdot 5 \cdot 23x$  1 2 5 24 5 16 5 17 5 23a 1 5 1 4 2x2 1 3 4x 2 1 4x 2 1 2x2 1 3 (5ab) 3 n 4 4 5 ( 26) 1 b 2 3 2 4 1 3y 2 5y 3 1 m 2 1 x 3 3 2 1 "7 t2 "5 a8 "3 z2 "4 ab "5 m12 "3 x4 "3 2y "a3 "5 b 3x2 12x y 13 20 1 9 8a 3 4 1 x 2 21 y 31 40 b3 a4 1 y6 9ab 2 3 3 y 1 6 x 7 6 9 4 1 2 y 3 x 2 5 6 270,000 ...

Chapter 7 Answers - Poudre School District

1-1 Practice Form K Variables and Expressions Write an algebraic expression for each word phrase. 1. 11 more than  $y$  2. 5 less than  $n$  3. the sum of 15 and  $w$  4. 22 minus  $k$  5. a number  $b$  divided by 8 6.  $q$  multiplied by 2 7. the product of 3.3 and a number  $x$  8. one third of a number  $m$  Write a word phrase for each algebraic expression. 9.  $8 - 2a + 10$  ...

Variables and Expressions - hart.k12.ky.us

Practice 6-2. Practice 6-2. Properties of Parallelograms. Find the value of  $x$  in each parallelogram. 1. 2. 4. ... D c L K. If  $AE = 17$  and  $BF = 18$ , find the measures of the sides of  $\triangle V$ . Lesson 6-2 Practice Geometry Chapter 6 . Practice 6-4 . Explain your answer. Leave your answers in simplest radical form. 1. 3. d 25. 60 30. C. 4. 6 14 ...

9 6 Practice Form K - Joomla! .com

Practice 8-7 Form K Factor each expression. 1.  $c^2 + 2c + 1$  2.  $d^2 - 10 + 25$  3.  $p^2 - 24 + 144$  4.  $2w + 14w + 49$  5.  $s^2 + 16s + 64$  6.  $29g + 24g + 16$  7.  $25m^2 - 60m + 36$  8.  $4q^2 - 32q + 64$  9.  $49y^2 - 84y + 36$  10.  $121n^2 - 266n + 9$  11.  $81x^2 - 18x + 1$  12.  $100t^2 - 100t + 25$  The given expression represents the area. Find the side length of the square. 17.

Name Class Date 8-7 - KTL MATH CLASSES

Form G 37.5% of 80 is 30. 2. 4. Practice 2-9 Percents Find each percent. 1. What percent of 42 is 28 Find each part. 3. What is 2.75% of 20? What percent of 48 is 18? 100 What is of 720? 5. A set of golf clubs that costs \$60 are on sale for 40% of the regular price. What is the sale price of the clubs? 10 merchandise it sells by 55%. If the ...

Key Percent Practice 2-9 - 10-18-12

5-4 Practice Form K Medians and Altitudes In  $\triangle XYZ$ ,  $A$  is the centroid. 1. If  $DZ = 5$ , find  $ZA$  and  $AD$ . To start, write an equation relating the distance between the vertex and centroid to the length of the median.  $ZA = 5$  and  $DZ = 15$  2. If  $AB = 5$ , find  $BY$  and  $AY$ . 3. If  $AC = 5$ , find  $CX$  and  $AX$ .

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4 7 Practice Form K 4-7 Practice Form K Congruence in Overlapping Triangles In each diagram, the stated triangles are congruent. Identify their common side or angle. 1.  $\triangle BAE \cong \triangle ABC$  2.  $\triangle SUV \cong \triangle WUT$  A U Separate and redraw the indicated triangles. Identify any common angles or sides. 3.  $\triangle ACF \cong \triangle AEB$  I To start, redraw each triangle separately. C B 4.

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