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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.  $7^{10} \div 10^2 \cdot 3^2$  2.  $6 \cdot 6^1 \cdot 6^8$  3.  $7^8 \cdot 7^{-1} \cdot 7^{-5}$  4.  $44 \cdot 6 \cdot 3 \cdot 44$  5.  $122 \cdot 12^{-9} \cdot 12^{12}$  6.  $34 \cdot 3^5 \cdot 3^{-6}$  Simplify each~~

~~expression. 7.  $8 \cdot 1 \cdot 273 \cdot 3 \cdot 92$  9.  $(7a-1)(-3 \cdot 5)$  10.  $-3j^6 \cdot 12j$  11.  $(m)(4)(m^2)$  (8 12.  $h^3 \cdot -5h \cdot -4$ )~~

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  $5.9 \cdot 10^7$  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

$n^2 \cdot 12 \cdot 5 \cdot 21$   $n^2 \cdot 23$   $4v^2 \cdot 2 \cdot 8v$   $5 \cdot 2 \cdot 3 \cdot 24$ . Writing Describe two different ways to solve  $5 \cdot 6 \cdot 5 \cdot 24$ . 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  $\frac{A}{W} > \frac{B}{u} > \frac{G}{H} > \frac{u}{C} > \frac{u}{D} > \frac{u}{I} > \frac{u}{AB}$

$\frac{WX}{5} = \frac{BC}{XY} = \frac{u}{u} = \frac{u}{GH} = \frac{KJ}{5} = \frac{u}{u} = \frac{u}{u}$  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  $b \geq 1$ .) 1.  $f(x) = 52$

$?3x$  2.  $y = 55 \cdot 1.06^x$  3.  $g(t) = 56t$  4.  $h(x) = 523 \cdot 2^x$

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.  $11.5 \cdot 2 \cdot 7 \cdot 5 \cdot 3 \cdot x$ ; 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:  $PQ \cdot 5 \cdot 3 \cdot 4$  PR, PT 5 3 4 PS Prove: nPQT,

nPRS Statements Reasons 1)  $PQ \cdot 5 \cdot 3 \cdot 4$  PR and PT 5 3 4 PS 1) 9 2)  $PQ \cdot PR \cdot 5 \cdot 3 \cdot 4$  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.  $(n + 11)^2 \cdot x^3$  3.  $(t + 7)^2$  4.  $(3m + 16)^2 \cdot 9 \cdot 5$ .

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(4 x 1 1) 6. (3 n 1 2) 2 7. (t 2 3) 8. (7 v 2 3) region. Write your answers in standard form. 9. (6 p 2 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.  $x y$  O 6 4 2 26 2 2 4 6 4 6 4 O 246 7 5 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.  $8 2 a 10 \dots$

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 ...

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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.  $49y 84y + 36$  10.  $121n^2 2 66n + 9$  11.  $81x 18x^2 + 1$  12.  $100t 100t + 25$  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 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  $DZ = 12$ , find ZA and AD. To start, write an equation relating the distance between the vertex and centroid to the length of the median.  $ZA = \frac{2}{3} DZ$  2. If  $AB = 6$ , find BY and AY. 3. If  $AC = 3$ , 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.  $\triangle ACF$  and  $\triangle AEB$  I To start, redraw each triangle separately. C B 4.

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