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3-7 Practice (continued) Form K Absolute Value Equations and Inequalities Solve and graph each inequality. 9. $u > 2$
10. $u < 3$ 11. $u < 4$ 12. $u > 4$ 13. $u < 6$
14. $u > 3$ 15. Solve each equation or inequality. If there is no solution, write no solution. 15. $u^2 - 25 = 0$ 16. $u^2 - 10u + 16 = 0$
17.

~~3-7 Practice - Math Men~~

7-3 Practice (continued) Form K Proving Triangles Similar
The proportion should compare corresp. sides of $\triangle M \sim \triangle P$

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height school height 5 pole shadow school shadow. 300 m
36 ft AA M Post.; 6 AA M Post.; 10 SAS M Thm.; 7 M Thm.; 2
to the 3-cm leg and 4-cm leg 9 cm and 15 cm; 16 cm and 20
cm Use a proportion. Answers may vary. Sample: If two pairs
of ' in two >

~~Proving Triangles Similar—Richard Chan~~

3-7 Practice Form G Equations of Lines in the Coordinate
Plane Find the slope of the line passing through the given
points. 1. 2. 3. ... Write each equation in slope-intercept form.
19. $y = \frac{2}{3}x + \frac{5}{4}$ (x 1 2) 20. $y = \frac{2}{2} - \frac{5}{22}(x - 2 + 5)$ 21. $y = \frac{11}{52}x + \frac{1}{2}$ (x
14) 22. A wireless phone company charges \$20 for a basic
plan

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~~3-7 Practice - PC / MAC~~

Form K Practice (continued) 5-1 Rate of Change and Slope

Without graphing, tell whether the slope of a line that models each linear relationship is positive, negative, zero, or undefined. Then find the slope. 13. The cost of a pair of jeans is \$22.50 for 1 pair and \$67.50 for 3 pairs.

~~Ms. Graville's Math Classes - Home~~

1-3 Practice Form K Measuring Segments Find the length of each segment. To start, find the coordinate of each endpoint.

1. PR 2. QT 3. QS Use the number line at the right for Exercises 4–6. 4. If $GH = 31$ and $HI = 11$, then $GI =$ u. 5. If $GH = 45$ and $GI = 61$, then $HI =$ u. 6. Algebra $GH = 7y + 13$, $HI = 3y + 25$, and $GI = 9y + 17$. a. What is the value ...

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~~Measuring Segments – Richard Chan – Blog~~

3-4 Practice Form K Parallel and Perpendicular Lines 1. A developer is planning a new housing complex. The map of the complex is shown at the right. Assume that all streets lie in a plane. a. If Washington and Lincoln Streets are to be parallel, what must be true of $\angle 1$ and $\angle 2$? b. Which streets must be parallel if $\angle 3 > \angle 4$? Justify your answer. c.

~~Parallel and Perpendicular Lines – Richard Chan~~

3 (4x 1) (3x) x (x 2) (6x 10) 61 x z y 65 38 x z y 3-5 Practice (continued) Form K Parallel Lines and Triangles 145 34 and 85 22.5 and 67.5 44 and 66 A drawing can help you see how the various angles relate to each other. 35; interior

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angles: 58, 82, and 40; exterior angle: 140 They are a linear pair, so they are supplementary.

~~Parallel Lines and Triangles—Richard Chan~~

3 4 1 and 4 are supplementary. a l b 1 2 and 3 4

Substitution Property 1 2 No; answers may vary. Sample: l1 and l2 are same-side int. '. For the strips of fabric to be n, l1 and l2 must be suppl., but 115 1 60 u 180. q n s; Converse to Alt. Ext. ' Thm. AB n CD; Converse to Corresp. ' Thm.; BC n DE; Converse to Corresp. ' Thm. PK n MN; Converse ...

~~Proving Lines Parallel—Richard Chan~~

8-7 Practice (continued) Form K Factoring Special Cases

Factor each expression. 18. $b^2 - 2121$ 19. $d^2 - 281$ 20. $f^2 - 2$

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625 21. $108x^2 - 23$ 22. $50n^2 - 8$ 23. $405z^2 - 245$ 24.
 $216h^2 - 150$ 25. $28y^2 - 28$ 26. $50t^2 - 40t + 8$ 27. $12n^2 - 2$
 $36n - 1$ 27 28. $180a^2 - 300a + 125$ 29. $250k^2 - 200k + 40$
30. Writing Explain how to recognize a difference of two squares. 31. a.

~~Name Class Date 8-7 Math Men~~

8-3 Practice (continued) Form K Multiplying Binomials 22.
The radius of a circle is $(7x + 3)$ cm. Write an expression to represent the area of the circle in simplified form. 23. A rectangle has a length of $(x + 2)$ in. and a width of $(2x + 3)$ in. Find an expression that represents the area of the rectangle. Write the expression in simplified form.

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~~Multiplying Binomials~~

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3-6 Practice Form K Compound Inequalities Write a compound inequality that represents each phrase. Graph the solutions. 1. All real numbers that are less than 23 or greater than or equal to 5. $x < 23 \text{ or } x \geq 5$ 2. A certain recipe calls for a

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cake to bake between 25 minutes and 30 minutes,

~~Compound Inequalities~~

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~~Home - Grafton High School~~

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
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. Prentice Hall Geometry
• Teaching Resources

~~Name Class Date 7-1~~

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3 1-1 Practice Form G Variables and Expressions Write an algebraic expression for each word phrase. 1. 10 less than x 2. 5 more than d 3. 7 minus f 4. the sum of 11 and k 5. x multiplied by 6 6. a number t divided by 3 7. one fourth of a number n 8. the product of 2.5 and a number t 9. the quotient of 15 and y 10. a number q tripled 11. 3 plus ...

~~Variables and Expressions — hart.k12.ky.us~~

Practice 2-3 (continued) Form K 15. Eli took the fleet of 8 vans for oil changes. All of the vans needed windshield wipers which cost \$24 per van. The total bill was \$432. Write an equation to find out what each oil change cost. Solve the equation. Solve each equation. Choose the method you prefer. Check your answer. 16. 12 3 3 3 m 17. 14 5 55

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~~Name Class Date 2-3 Form K~~

practice problem 7.1,7.2,7.3,7.4 by fundamental electronics sadiku

~~practice problem 7.1,7.2,7.3,7.4 by fundamental ...~~

To obtain a K-3 visa for your spouse, you (the U.S. citizen) must first file two petitions with USCIS: Form I-130, Petition for Alien Relative: Submit Form I-130 to the correct USCIS address. To find the correct address, go to the “ Where to File ” section on the Form I-130 page. You will then receive a Form I-797, Notice of Action, indicating that USCIS has received your Form I-130.

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Practice Form K Multiplying Special Cases Simplify each expression. 1. $(y + 1)^2$ 2. $(n + 1)^2 \times 3$ 3. $(t + 7)^2$ 4. $(3m + 6)^2$ 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 ...

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