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## **7 3 Practice Form G**

7-3 Practice (continued) Form G

Logarithmic Functions as Inverses

Describe how the graph of each function compares with the graph of the parent function,  $y = 5 \log_b x$ . 24.  $y = 5 \log_3 x$  25.

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$y^5 \log_8 (x^{22}) = 26$ .  $y^5 \log_6 (x^{11}) = 25$  27.  
 $y^5 \log_2 (x^{24}) = 11$  Write each equation in  
exponential form. 28.  $\log_4 256 = 5$  4 29.  
 $\log_7 150 = 0$  30.  $\log_2 32 = 5$  5 31.  $\log_{10} 5 = 1$  32.  
 $\log_5 5 = 1$  33.  $\log_8 1 = 0$

## **HSM12CC A2 07 AO**

7-3 7-3 Practice Form G Multiplying  
Powers With the Same Base Rewrite

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each expression using each base only once. 1.  $45 \cdot 43$  2.  $24 \cdot 26 \cdot 22$  3.  $56 \cdot 522 \cdot 521$  4.  $48 \cdot 212 \cdot 53$  5.  $1024 \cdot 104 \cdot 102$  6.  $79 \cdot 73 \cdot 7210$  7.  $92 \cdot 928 \cdot 96$  8.  $102 \cdot 72 \cdot 90$  Simplify each expression. 9.  $z^8 \cdot z^5$  10.  $24k^3 \cdot 6k^4$  11.  $(25b^3)(23b^6)$  12.  $13 \cdot 224k$  13.  $(13x^{28})(3x^{10})$  14.

## 7-3 7-3 Practice Form G M - Yumpu

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7-3 Form G Name Class Date Practice  
More Multiplication Properties of  
Exponents Simplify each expression. 1)  
(z5)3 2) (m4)10 3) (x7) 2 4) b(b-8)-3 5)  
h2(h7)0 46) (x6 ...

## **7-3 Form G Practice - KTL MATH CLASSES**

[LINK] Prentice Hall Gold Geometry 7-3

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Practice Form G Answers 1. Introduction to Geometry 1.1 Points, Lines, and Planes 1.2 Measuring Segments 1.3 Measuring Angles 1.4 Angle Pairs and Relationships 1.5 Midpoint and Distance Formulas 1.6 Perimeter and Area in the Coordinate Plane incomplete 1.7 Linear Measure 1.8 Two-Dimensional Figures 1.9 ...



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## **Prentice Hall Gold Geometry 7-3 Practice Form G Answers**

7-3 Practice Form G 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. 4. 5. 6. 7. Given: , Prove: (RSM ~ (STN 8. Given: A bisects, C

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bisects , B bisects . Prove:  $(JKL \sim (CBA$  9.  
A 1.4-m tall child is standing next to a flagpole. The child's shadow is 1.2 m long.

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Practice Form G Measuring Segments In Exercises 1–6, use the figure below. Find

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the length of each segment. A!4!3!2!1  
6543210 B CD AC1. AB 2. BC 3. 4. BDAD  
5. CD6. For Exercises 7-11, use the  
!gure at the right. 7. If  $PQ = 7$  and  $QR = 10$ ,  
then  $PR = \dots$

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7-3 Practice Form K Proving Triangles

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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:  $\angle P \cong \angle R$ ,  $\angle Q \cong \angle S$   
Prove:  $\triangle PQT \sim \triangle PRS$

Statements	Reasons
1) $\angle P \cong \angle R$ and $\angle Q \cong \angle S$	1) 9 2)
$\triangle PQT \sim \triangle PRS$	2) 9 3 ...

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## **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.  $y = \frac{2}{3}x + 5$  20.  $y = \frac{2}{5}x + 2$  21.  $y = \frac{11}{5}x + 2$  22. A wireless phone company

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charges \$20 for a basic plan

## **3-7 Practice - PC\|MAC**

Worksheet 7.1 Form G Ratios and Proportions. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. lynnboogan TEACHER. Terms in this set (18) diameter of a salad plate of 8 in to the diameter of a dinner plate

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of 1 ft.  $\frac{2}{3}$ . weight of a cupcake that is 2 oz to the weight of a cake that is 2 lbs. 2 oz.

### **Worksheet 7.1 Form G Ratios and Proportions Flashcards ...**

Form G SOH 8-3 Practice Trigonometry (ADAPTED - Prentice Hall Gold Geometry) 1) Write the ratios for  $\sin X$ ,

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$\cos X$ , and  $\tan X$  13 16 14 2) Find the value of  $x$ . Round to the nearest tenth.  
14 7.6 29' 33 3) An escalator at a shopping center is 200 ft 9 in. long, and rises at an angle of  $150^\circ$ . What is the vertical rise of the

## **Ms. Bishop - Home**

5-1 Practice Form G Midsegments of



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Triangles Identify three pairs of triangle sides in each diagram. 1. M 2. Name the triangle sides that are parallel to the given side. 3. AB 4. AC 5. CB 6. XY 7. XZ 8. ZY Points M, N, and P are the midpoints of the sides of  $\triangle KQRS$ .  $QR = 30$ ,  $RS = 30$ , and  $SQ = 18$ . 9. Find MN. 10. Find MQ. 11. Find MP. 12. Find PS.

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## Midsegments of Triangles - Pioneer Answer

7-3 Practice (continued) Form K More  
Multiplication Properties of Exponents  
Complete each equation. 27.  $(n^3)^5 = 5n^u$   
28.  $(a^7)^u = 5a^{221}$  29.  $(j^u)^{28} = 5j^{23}$  30.  
 $(t^{22})^u = 5t^{12}$  31.  $(5g^4)^u = 5^{12}g^{12}$  32.  
 $(m^2n^{24})^u = 5m^4n^8$  33. Reasoning  
Demonstrate why you multiply the

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exponents when simplifying  $(34)^3$ .  
Simplify each expression. 34.

### **More Multiplication Properties of Exponents**

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  $f$

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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 ...

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values of  $c_{21}$ ,  $c_{23}$ , and  $c_3$ . 7-1 Practice  
(continued) Form G Zero and Negative  
Exponents 4 3 2 1 1 6 5 12 9 1 27 1 4  
144 102 0.001 0.0008 150; The  
expression  $1200 \cdot 2^{23}$  represents the  
number of people who voted early three  
weeks ago. 151 4 Rd R16 3 4 Answers  
may vary. Sample:  $c_{52} = 3$ ,  $c_{21} = 53$ ,  $c_{23} = 527$ ,  $c_3 = 58$  27 1021

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## **Zero and Negative Exponents - Homework Answers**

7-2 Practice (continued) Form G

Multiplying Powers With the Same Base

$12 \times 4$   $8 \times 3$   $5b^3$   $10b$   $5.6 \cdot 10$   $10 \cdot 10$   $4.8 \cdot 10$   $13$

$3.2 \cdot 10^4$   $3.0 \cdot 10^2$   $9.0 \cdot 10^7$   $8.0 \cdot 10^5$   $1.295$

$10^4$  km  $3.885 \cdot 10^5$  km  $n \cdot 5$  Moving the  
decimal point 4 places to the right

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multiplies a number by 10,000. In scientific notation, multiplying by  $10^4$  would be the same. Moving the decimal point

## **Multiplying Powers With the Same Base**

Form G Write a compound inequality that represents each phrase. Graph the

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solutions. ...  $r^2$  or  $r - 7$   $3 - 2 + 7n$  or  
 $811 - 4$   $311 - 2 - 7x - 1$   $4 \dots$  Extra  
Practice (continued) Chapter 3 Lesson  
3-6 Solve each compound inequality.  
Class Date 52. 54. 56. 58 60 51. 53. 55.  
59.  $8 < w + 3 < 10$

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6-3 Practice Form G Binomial Radical



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Expressions Add or subtract if possible.

1.  $9 - 31$  22.  $5 - 3$  3.  $7 - 2$  7 3  $x + 4$  14  $- 3xy + 2$  3  
3 5.  $8 - 3x + 1 - 2 - 3y$  6.  $5 - 3xy + 1 - 3xy$  7.  $- 3x + 2$  28.  $6 - 5 - 3 - 9$  71 Simplify. 10.  $3 - 32 - 1 - 2$   
50 11.  $- 200 - 272$  12.  $3 - 81 - 33$  13.  $2 - 4 - 48$   
134 243 14.  $75 - 12$  15.  $3 - 250 - 2 - 3 - 54$  16.  
 $- 28 - 2 - 63$  17.  $3 - 4 - 32 - 2 - 2 - 4 - 162$  18.  $- 125 - 2$   
 $- 2 - 20$  Multiply. 19.  $A - 1 - 2 - 5 - BA - 2 - B$  20.  $1 - 4$   
 $- 10$  21.  $A - 1 - 2 - 3 - 7BA - 4 - B$  22.

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## **Binomial Radical Expressions - K Rohlwing**

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(continued) Form G Solving Two-Step  
Equations Solve each equation Check  
your answer 17 z 1 6 3 5 8 18 n

## **8 Practice Form G Answers - reliefwatch.com**

8-3 Practice (continued) Form K  
Multiplying Binomials 22. The radius of  
a circle is  $(7x + 13)$  cm. Write an

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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

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