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2 Practice Form G Answers 2-2 Practice (continued) Form G Solving Two-Step Equations Solve each equation. Check your answer. 17.  $z + 1 = 6$   
3 5 8 18.  $n - 2 = 7$  2 5 21 19.  $j + 1 = 18$  2 4 5 8 20.  $1 + 3 = a + 2$  6 5 21 21.  $1 + 4 = 5 + 1$  4 h 1  
4 22.  $6.42 = 2 + 10d$  5 2.5 23. The selling price of a television in a retail store is \$66 less than 3 times the wholesale price.

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2 practice form g answers 2 Practice Form G Answers 2-2 Practice (continued) Form G Solving Two-Step Equations Solve each equation. Check your answer. 17.  $z + 1 = 6$  3 5 8 18.  $n - 2 = 7$  2 5 2 11 19.  $j - 1 = 18$  2 4 5 8 20.  $1 = 3a + 2$  6 5 2 15 21.  $1 = 4 + 5 + 1 + 4$  h 1 4 22.  $6.42 = 2 + 10d + 5 + 2.5$  23. The selling price of a television in a retail store is \$66 less

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store is \$66 less than 3 times the wholesale price.

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4-2 Practice Form G Triangle Congruence by SSS and SAS Draw kMGT. Use the triangle to answer the questions below. 1. ... Explain your answer. C B A E D W X Z Y 4-2 Practice (continued) Form G Triangle Congruence by SSS and SAS No; IB and IR are not the included angles for the sides given. To prove congruence, you

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Congruent Figures - Pioneer Answer

Pearson Practice Form G Answers Practice (continued) Date Form G M 5-4 QvIS A (-t ð fuc, QS In Exercises 10—14, name each segment.

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10. a median in A-ABC II. an altitude for AABC 12. a median in AAI-  
IC 13. an altitude for A4HB 14. an altitude for A,4HG 15. P is the  
centroid of AMMO. Pearson Practice Form G Answers 2 6 - The  
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2L5WA Practice Circle And Arcs Form G Answers 10 2 ...  
Name Practice {continued) Relations and Functions —x Cl ass Date  
*Page 7/15*

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Form G Evaluate each function for the given value of  $x$ , and write the input  $x$  and the output  $f(x)$  as an ordered pair. — $3r + 2$  for  $x = 3$  (3, —7) 11.  $f(x) = 5x - 22$  for  $x = 12$  (12, 38) — $x$ — 15 for  $x = 4$  (4, —6) 13.  $f(x)$  10.  $f(x) - 12$ .  $f(x) = f(x)$  — $5x$  | for  $x - -7$  32) 3 for  $x$  — —for  $x$  —3 3, 8Write a function rule to model the cost of renting a truck for one day.

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Practice Form G Measuring Segments In Exercises 1 – 6, use the figure below. Find 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 figure at the right. 7. If  $PQ = 7$  and  $QR = 10$ , then  $PR$  . 8. If  $PQ = 20$  and  $QR = 22$ , then  $PR$  . 9. If  $PR = 25$  and  $PQ = 12$ , then  $QR$  . 10. If  $PR = 19$  and  $QR = 12$ ,



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then PQ . 11.

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M1 U7 Practice Answers - Mrs. Grayson's Math Class  
Practice (continued) Form G Rate of Change and Slope Without graphing, tell whether the slope of a line that models each situation is positive, negative, zero, or undefined. Find the slope. 16. The cost of tickets to the amusement park is \$19.50 for 1 ticket and \$78 for 4 tickets. 17. The late fee is \$2 regardless of the number of days the ...

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Practice

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. Practice 6-2. Practice 6-2. Properties of Parallelograms. Find the value of  $x$  in each parallelogram. ...

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If  $h$  is 36 in.,  $w$  is 28 in. and  $A$  is 6112 in.<sup>2</sup>, what is the length of the prism? 2-5 Practice (continued) Form K Literal Equations and

Formulas 75 at bats 64 mph  $x$  5  $2z$  1 7  $2y$  2 1 a 5 bQ c d 1 8R r 5 29 1 2st

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6q 1 7s n 525p 2 m A 5 2lw 1 2lh 1 2wh l 5 A 2 2wh 2w 1 2h 32 in.

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## 2-5 Practice

2-3 Practice Form G Biconditionals and Definitions Each conditional statement below is true. Write its converse. If the converse is also true, combine the statements as a biconditional. 1. If a number is divisible by 2, then the number is even. 2. If two angles have the same measure, then the angles are congruent. 3. If  $x = 5$ , then  $ux = 5$ . 4.

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## 2-3 Practice

Practice (continued) Form G Direct Variation For the data in each table, tell whether  $y$  varies directly with  $x$ . If it does, write an equation

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for the direct variation. 18. 19. 20. Suppose  $y$  varies directly with  $x$ . Write and graph a direct variation equation that relates  $x$  and  $y$ . 21.  $y = -6$  when  $x = 3$ . 22.

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Practice (continued) Form G Slope-Intercept Form Graph each equation. 28.  $y = x + 3$  29.  $y = 4x - 1$  30.  $y = -x + 6$  31.  $y = 3x - 2$  32.  $y = -5x + 1$  33.  $y = -7x - 4$  34. Hudson is already 40 miles away from home on his drive back to college. He is driving 65 mi/h. Write an equation that models the total distance  $d$  travelled after  $h$  hours. What is the graph of ...

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Name Class Date 2-2 Practice (continued) Form G Solving Absolute Value Inequalities Solve each inequality. Graph the solution. 19.  $3|2t + 1| < 9$  20.  $|x + 4| < 2$  21.  $2|12 - 3y| < 10$  22.  $1|4 - 5z| < 2$  23. Write an absolute value inequality to represent each situation.

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2-2 Practice Form G - Socorro Independent School District  
Practice (continued) Form G Point-Slope Form Model the data in each table with a linear equation in slope-intercept form. What do the slope and y-intercept represent? 15. 16. Graph the line that passes through the given point and has the given slope  $m$ . 17.  $(-3, 4)$ ;  $m = 6$  18.  $(-2, 1)$ ,  $m = -3$  19.  $(-4, 2)$ ;  $m = 12$  20.

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(1, 3) and (6, 2). Are these streets perpendicular? Explain. 29. Writing Explain how you can determine if the graphs of two lines are parallel or perpendicular without graphing the lines. Practice (continued) Form G Slopes of Parallel and Perpendicular Lines  $y = \frac{1}{2}x + 2$ ,  $y = \frac{1}{3}x + 6$ ,  $y = 3x + 15$ ,  $y = 3x + 22$ ,  $x = 9$  Answers may vary. Sample:  $y = \dots$

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