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4-4 Practice Form G Using Corresponding
Parts of Congruent Triangles For each pair
of triangles, tell why the two triangles are
congruent. Give the congruence statement.

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Then list all the other corresponding parts of the triangles that are congruent. 1. 2. 3.

Complete the proof. Given: $YA > BA$, $\angle B > \angle Y$
Prove: $AZ > AC$
Statements Reasons 1)
 $YA > BA$, $\angle B > \angle Y$ 1) 9

~~Congruent Figures - Pioneer Answer~~

Graph $f(x)$ and $g(x) = -2$ on the same coordinate

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grid. Practice Form G Families of Functions

$f(x) = 2x^2 - 3x + 27$ $f(x) = 2x^2 + 5x - 6$ $f(x) = 2x^2 - 4x + 1$ $f(x) = 2x^2 + 4x - 2$ x y

$f(x) = 4x^2 - 6x + 2$ $f(x) = 2x^2 - 21x + 0$ $f(x) = 2x^2 + 3x + 4$ $f(x) = 2x^2 - 3x + 5$ $f(x) = 2x^2 - 1x + 3$

$f(x) = 13x^2 - 5x + 7$ $f(x) = 7x^2 - 9$. Title: 2.4 Practice Form G

Author: Shafiq Aweida Created Date:

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~~aweidamath10.weebly.com~~

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Practice Form G Rate of Change and Slope
Determine whether each rate of change is constant. If it is, find the rate of change and explain what it represents. 1. 2. 3. Find the slope of each line. 4. 5. 6. Find the slope of the line that passes through each pair of points. 7. $(2, 1)$, $(0, 0)$ 8. $(3, 8)$, $(7, 3)$ $(4, 5)$, $(6, 2)$ 9. 10. $(8, 1)$, $(0, -4)$ 11.

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

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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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Title: Percent Change 2-10 Practice Form

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Practice Direct Variation Class Date Form

G For each function, determine whether y varies directly with x . If so, find the constant of variation and write the function rule. no

56 22 32 x y yes; $\$$; $y = 21$ yes; 4; $y = 4x - 3$. 12

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20 11 16 Determine whether y varies directly with x . If so, find the constant of variation. x yes; y 7. $y - 3x = 1$ no -1.2

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2.4 Practice - Point-Slope Form Write the point-slope form of the equation of the line through the given point with the given slope.

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1) through(2,3),slope=unde fi ned 3)

through(2,2),slope=1 2 5)

through(- 1, - 5),slope=9 7)

through(- 4,1),slope=3 4

~~2.4 Practice - Point-Slope Form~~

Practice Form G Slope-Intercept Form Find
the slope and y-intercept of the graph of

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each equation. $y_1 = 3x - 5$ 2. $y = -5x + 13$ 3.
 $y = -x - 1$ 4. $y = -11x + 6$ 5. $y = -5$ 6. $y = 12x + 6$ 7. $y = -6.75x + 8.54$ 8. $xy = -23 - 19$ 9. =
2.25 Write an equation of a line with the
given slope m and y -intercept b . 10. $m = -1$, $b = 3$ 11. $m = 4$, $b = 2$ 12. $m = -5$, $b = 8$ 13. $m = 0.25$,
 $b = 6$ 14. $m = 0$, $b = -11$ 15. $m = 1$, $b = 38$

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with variables on skills 2 solving the variable

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~~2-4 Practice Solving Equations With
Variables On Both ...~~

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 . $|x + 4| \geq 21$. 2 $12 \leq 3y \leq 22$.

1 $|4 \leq 5| 2 \leq 7z|$! Write an absolute value

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inequality to represent each situation.

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Acces PDF 4 2 Practice Form G Geometry

Answer 4 .23. when $y = 58$ $x = 12$ Practice -

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Practice (continued) Form G Midsegments
of Triangles 13 mi 2.9 mi 3.5 km 70 73 46
41.5 BC is shorter because BC is half of 5 mi,
while AB is half of 6 mi. Neither; the
distance is the same because $BC \parallel AX$ and
 $AB \parallel XC$. Check

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