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*Name Class Date 9-1 -
Pequannock Township High
School
Practice (continued) Cl ass*

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Date Form G Factoring to Solve Quadratic Equations –
6) each equation in standard form. solve. . $21x^2 + - 35 = - 26$. ò co Find the value of x as it relates to each rectangle or triangle. 20
-300 co 27. Area = 20 0 29. Area = 20 60 cm^2 20 in.^2 28.
30. Area Area 234 yd^2 150 m^2
Reasoning For each equation,
 $6 = 0$ where

rotation. - WordPress.com
 $a_1 = 5, a_2 = 5, a_3 = 5, a_4 = 5, a_5 = 5, a_6 = 5, a_7 = 5, a_8 = 5, a_9 = 5$
 $1, 1, 1, 1, 1, 1, 1, 1, 1$
 $2, 2, 2, 2, 2, 2, 2, 2, 2$
 $5, 5, 5, 5, 5, 5, 5, 5, 5$
 $14, 14, 14, 14, 14, 14, 14, 14, 14$
 $42, 42, 42, 42, 42, 42, 42, 42, 42$
 $30, 30, 30, 30, 30, 30, 30, 30, 30$
 $55, 55, 55, 55, 55, 55, 55, 55, 55$
 $6, 6, 6, 6, 6, 6, 6, 6, 6$
 $55, 55, 55, 55, 55, 55, 55, 55, 55$
 $1, 1, 1, 1, 1, 1, 1, 1, 1$
 $7, 7, 7, 7, 7, 7, 7, 7, 7$
 $2, 2, 2, 2, 2, 2, 2, 2, 2$
 $5, 5, 5, 5, 5, 5, 5, 5, 5$
 $140, 140, 140, 140, 140, 140, 140, 140, 140$
 $204, 204, 204, 204, 204, 204, 204, 204, 204$
 $1, 1, 1, 1, 1, 1, 1, 1, 1$
 $9, 9, 9, 9, 9, 9, 9, 9, 9$
 $2, 2, 2, 2, 2, 2, 2, 2, 2$
 $5, 5, 5, 5, 5, 5, 5, 5, 5$
 $285, 285, 285, 285, 285, 285, 285, 285, 285$
 $1, 1, 1, 1, 1, 1, 1, 1, 1$

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28 1 4i 16 2 28i 4-8

Practice Form G Complex

Numbers Simplify each number by using the imaginary

number i. 1. $2+4i$ 2. $2+14i$

3. $2+7i$ 4. $2+10i$ 5. $2+8i$ 6. $2+8i$

48 Plot each complex number and find its absolute

value. 7. $2+3i$ 8. $6+4i$ 9. $4+1i$

8 Simplify each expression.

10. $(2+1+3i) + 1 + (5+2+2+i)$

11. $(2+6+1+7i) + (6+12i)$

Congruent Figures -

WordPress.com

9-4 Practice Form K

Compositions of Isometries

Find the image of each figure after the

transformation $R_m + R_n$.

Is the resulting transformation

a translation or a rotation?

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For a translation, describe the direction and distance. For a rotation, tell the center of rotation and the angle of rotation. 1.

Chapter 9 Answers

*10) factoring. property of
rite e c eq a 0-6 hen .*

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9 4 Practice Form G

9-4 Practice Form G

*Arithmetic Series Find the
sum of each • nite
arithmetic series. 1.*

113151719 2. 518111 1c126 3.

419114 1c144 4. (210) 1(225)

1(240) 1c1(285) 5. 17 125

133 1c165 6. 125 1126 1127

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1c1131 7. A bookshelf has 7 shelves of different widths. Each shelf is narrower than the

4-8 Practice - Weebly

4-1 Practice (continued)

Form G Congruent Figures No;

answers may vary. Sample: D

does not have to be a right angle. 75 70 35 13 5 Yes;

answers may vary. Sample: $\angle F$

$\angle J$ and $\angle G \cong \angle K$ by the Alt.

Int. Angles Thm. and $\angle FHG$

$\angle JHK$ by the Vert. Angles

Thm., so all corresp. parts

are congruent. 5 14 Because

\overline{BD} is the angle bisector of

$\angle ABC$, $\angle ABD \cong \angle CBD$.

20151116143330426 (1) - Mrs.
Daley's Classroom

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Name Practice (continued)

9-2 Arithmetic Sequences

Find the arithmetic mean an of the given terms. Class 1

*1 1 Date Form G = 3 10 17,
0.6, - 3.8 1.6*

9.4 Quadratics - Quadratic Formula

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Arithmetic Series - Aussie Deals - Home

9-4 Name Class Date Practice (continued) Form G

Compositions of Isometries

Graph AB and its image A'B'

after a reflection first

across ? 1 and then across ?

2. Is the resulting

transformation a translation

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or a rotation? For a translation, describe the direction and distance. For a rotation, tell the center of rotation and the angle of ...

*www.mercerislandschools.org
Name Class Date 9-1 Practice Form K Translations Tell whether the transformation appears to be a rigid motion. Explain. 1. 2. In each diagram, the dashed-line figure is an image of the solid-line figure. (a) Choose an angle or point from the preimage and name its image.*

*9-4 Practice Form K -
Richard Chan*

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Prentice Hall Gold Algebra 2

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*Geometric Sequences - Aussie
Deals*

*segments 4 in. long and 12
in. long. What are the
lengths of the other legs of
the triangle? 27. A*

*carpenter is framing a roof
for a shed. What is the
length of the longer slope
of the roof? x y 5 5 y x 100*

*50 x y 40 60 y 21 x 9 x 10 4
 x 4 = 4 10 18 cm 16 cm 9 ft*

Roof 7 ft 7-4 Practice

(continued) Form K

Similarity in Right

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Triangles 5"2; 5 20 ...

*www.ehs.estacada.k12.or.us
Practice (continued) Date
Form G 1 1-4 Conditional
Probability 15. The
population of a high school
is 51 % male. 45% of the
males and 49% of the females
attend concerts. a. Make a
tree diagram based on the
information above. b. Find
the probability that a
student is male and attends*

*Similarity in Right
Triangles - Richard Chan
Name Class Date 7-1 Practice
(continued) Form G Ratios
and Proportions Coordinate
Geometry Use the graph.
Write each ratio in simplest*

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form. 20. AB BD 21. AE EC
22. EC BC 223. slope of 3 BE
slope of AE 24. A band
director needs to purchase
new uniforms. The ratio of
small to medium to large
uniforms is 3:4:6. a.

Name Class Date 7-1 - Hart
County Schools
6-9 Practice (continued)
Form G Proofs Using
Coordinate Geometry Yes; use
the Distance Formula. You
would need to prove that two
sides of the triangle are
congruent. You could do this
by finding the distances
between the points that form
the triangle.

Rational Exponents -

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9.4 Quadratics - Quadratic Formula Objective: Solve quadratic equations by using the quadratic formula. The general form of a quadratic is $ax^2 + bx + c = 0$. We will now solve this for-

ANSWERS - OpenStudy
Practice Review 4-9 10 Form G .10 4 -2. an 3 12. Two skaters are practicing at the same time on the same rink. One skater follows the path $y = -2x + 32$, while the other skater follows the curve $y = -2x^2 + 18x$. Find all points where they might collide if they are not careful. 2-8) 0 0 z o -2-0%
= = +32 .

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6-4 Practice (continued)

Form G Rational Exponents

Write each expression in

simplest form. Assume that

all variables are positive.

32. $Q^{81} 1 4R^4$ 33. $Q^{32} 1 5R^5$

34. $A^{25} 64B 1 4$ 35. 70 36. 8

$2 3$ 37. $(227) 2 3$ 38. $x 1 2?$

$1 3$ 39. $2y 1 2? y$ 40. $A^{82} B 1$

3 41. 3.60 42. $Q 1 16R 1 4$

43. $Q 27 8 R 2 3$ 44. $"8 0$

45. $Q^3 x 1 2RQ^4 2 3R$ 46. $12y$

$1 3 4y 1 2$ 47. $Q^3a \dots$

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Chapter 9 Answers 40 Answers

Algebra 2 Chapter 9 11. 12.

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