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Parallel Lines and Triangles

Parallel Lines and Triangles - Richard Chan

2.5 Practice - Parallel and Perpendicular Lines

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Parallel & perpendicular lines from equation | Analytic ...

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LESSON Practice A Parallel and Perpendicular Lines

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Chapter 4 - Equations of Linear Functions
LESSON Practice B 7-2 Parallel and Perpendicular Lines
2.5 Practice - Parallel and Perpendicular Lines

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Practice - Parallel and
Perpendicular Lines Find
the slope of a line parallel
to each given line. 1)
 $y=2x + 4$ 3) $y=4x - 5$ 5) x
 $- y=4$ 7) $7x + y = - 22.5$
Practice - Parallel and
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the slope of a line 2.5
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...Practice C 5-2 Parallel
and Perpendicular Lines
LESSON In the figure, line
a line b. 1. Name all
angles congruent to 1. 2.
Name all angles
congruent to 2. 3. Name

7 2 8 3 4 6 a c b
 4.LESSON Practice B 7-2
 Parallel and Perpendicular
 Lines3-5 Skills Practice
 Proving Lines Parallel
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 determine if any, are
 parallel. State the
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 Lines and Transversals

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 Exercises 1—4, refer to
 the figure at the right. 1.
 Name all lanes that are
 parallel to plane DEI-I. 2.
 Name all segments that
 are parallel to AB. DC 3.
 eegmeRts that intersect
 GFI. 4. Name a l segments
 that are skew to
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 Pairs When two parallel
 lines are cut by a
 transversal, the following
 pairs of angles are
 congruent. •
 corresponding angles •

alternate interior angles • alternate exterior angles
 Also, consecutive interior angles are supplementary. Answers (Lesson 3-1 and Lesson 3-2) - WordPress.com Skills Practice Parallel and Perpendicular Lines Write an equation in slope-intercept form for the line that passes through the given point and is parallel to the graph of the given equation. 1. 2. 3. $y = 2x + 1$ $y = -x$ 3y 5 = 1 x 2 + 3 4. (3, 2), $y = 3x + 4$ 5. (-1, -2), $y = -3x + 5$
 6. Chapter 4 - Equations of Linear Functions 5-6

Practice (continued) Form K Parallel and Perpendicular Lines ... 16. Open-Ended Write the equations of three lines whose graphs are parallel to $y = 5x + 1$ 11. 17. Open-Ended Write the equations of two lines whose graphs are perpendicular to $y = 3x + 2$ 9. 18. What is the slope of a line that is parallel to $y = 5x + 2$? 19. Parallel and Perpendicular Lines - K Rohlwing 2 4 1 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 angles: 58, 82, and 40; exterior angle: 140 They are a linear pair, so they are supplementary. Parallel Lines and Triangles - Richard Chan Skills Practice Geometry: Parallel and Perpendicular Lines NAME ____ DATE ____ PERIOD ____ 5-6 ' Glencoe/McGraw-Hill 313 Glencoe Algebra 1 Lesson 3 5-6 Write the slope-intercept form of an

equation of the line that passes through the given point and is parallel to the graph of each equation. ... Study Guide and Intervention Angles and Parallel Lines Parallel Lines and Angle Pairs When two parallel lines are cut by a transversal, the following pairs of angles are congruent. • corresponding angles • alternate interior angles • alternate exterior angles Also, consecutive interior angles are supplementary. Parallel Lines and Triangles

2 4 1 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 angles: 58, 82, and 40; exterior angle: 140 They are a linear pair, so they are supplementary. Parallel Lines and Triangles - Richard Chan Skills Practice Angles and Parallel Lines DATE PERIOD 12 34 78 6 3-2 In the figure, $m\angle 2 =$ In the

figure, $m = 11$. $\angle 5$ In the figure, $m\angle 3 =$ of each angle. 13. $\angle 2$ 15. $\angle 7$ 17. L 14 70. Find the measure of each angle. 2. 7.5 100. 10 113 12 IIS u Find the measure of each angle. 10. $\angle 2$ 12. z 11 115. Find the measure 75 and m LIO = 16.

2.5 Practice - Parallel and Perpendicular Lines

Skills Practice Parallel and Perpendicular Lines Write an equation in slope-intercept form for the line that passes through the given point and is parallel to the graph of the given

equation. 1. 2. 3. $y = 2x + 1$
 $y = -x + 3$
 $5 = 1x + 2 + 3$
 4. $(3, 2)$, $y = 3x + 4$
 5. $(-1, -2)$, $y = -3x + 5$
 6.

2.5 Practice - Parallel and Perpendicular Lines

Practice C 7-2 Parallel and Perpendicular Lines

LESSON In the figure, line a line b. 1. Name all angles congruent to 1. 2. Name all angles congruent to 2. 3. Name three pairs of supplementary angles.

Possible answer: 1 8, 2 7, 3 6, or 4 5 4 6 5 8 3 5 7 1 7 2 8 3 4 6 a c b 4.

2 3-5 Practice (continued)
 Form G Parallel Lines and

Triangles Sample: The sum of the interior angles of a triangle is 180, so

$m\angle 1 + m\angle 3 + m\angle 5 = 180$. Because l_1 and l_2 , l_3 and l_4 , l_5 and l_6 are linear pairs, the sum of the measures of each pair is 180. So, $m\angle 1 + m\angle 2 = 180$, $m\angle 3 + m\angle 4 = 180$, $m\angle 5 + m\angle 6 = 180$. Using the Substitution Property of Equality, $m\angle 1 + m\angle 3 + m\angle 5 = 540$.

Parallel & perpendicular lines from equation | Analytic ...

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 eegmeRts that intersect
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 3. $\angle 2$ $\angle 16$ lines are iræçior
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**Answers (Lesson 3-1
 and Lesson 3-2) -
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 Practice C 5-2 Parallel and
 Perpendicular Lines
LESSON In the figure, line
 a line b. 1. Name all
 angles congruent to 1. 2.
 Name all angles
 congruent to 2. 3. Name
 three pairs of angles with
 sums of 180° . Possible
 answer: 1 8, 2 The acute
 angles are all congruent.

7, 3 60 6, or 4 5 4 6 8
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IXL - Slopes of parallel and perpendicular lines (Algebra ...

2.5 Practice - Parallel and Perpendicular Lines Find the slope of a line parallel to each given line. 1) $y = 2x + 4$ 3) $y = 4x - 5$ 5) $x - y = 4$ 7) $7x + y = -2$

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2.5 Practice - Parallel and Perpendicular Lines Find the slope of a line parallel to each given line. 1) $y = 2x + 4$ 3) $y = 4x - 5$ 5) x

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Chapter 4 - Equations of Linear Functions

Skills Practice

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5-6 Write the slope-intercept form of an equation of the line that passes through the given point and is parallel to the graph of each equation. ...

[LESSON Practice B 7-2 Parallel and Perpendicular Lines](#)

Use your knowledge about the slopes of parallel and perpendicular lines to solve some problems. For example, what's the equation of the line perpendicular to $y = 3x - 3$ and passes through the point $(-8, -2)$.
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