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alternate interior  
angles are congruent.

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GEOMETRY TO  
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EQUATIONS, PAGES  
152-153 TRY THIS,  
PAGE 153 1.  $10x + 4y$   
 $= 90$  \_\_\_\_\_  $26x - 4y = 90$   
 $36x + 0 = 180$   $36x =$   
 $180$   $x = 5$   $10x + 4y =$

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$$\begin{aligned}90 - 10(5) + 4y &= 90 - 50 \\+ 4y &= 90 - 40 \quad 4y = 40 \quad y = \\10 &2. \quad 3x + 3y = 45 \\&\underline{\quad\quad} -3x + 17y + 45 = \\180 \quad 20y + 45 &= 45 + \\180 \quad 20y &= 180 \quad y = 9 \\3x + 3y &= 45 \quad 3x + 3(9) \\&= 45 \quad 3x + 27 = 45 \quad 3x \\&= 18 \quad x = 6 \quad 3. \quad 6x + 10y \\+ 36 &= 180 \quad 6x + 10y = \\144 \quad 6x + 10y &\dots\end{aligned}$$

## **CHAPTER Solutions**

### **Key 3 Parallel and Perpendicular Lines**

In Chapter 3, you'll use properties of parallel

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lines and transversals to answer these questions. Lesson Resources: 3.1 Lines and Angles. 3.2 Proof and Perpendicular Lines. 3.3 Parallel Lines and Transversals. 3.4 Proving Lines are Parallel. 3.5 Using Properties of Parallel Lines. 3.6 Parallel Lines in the Coordinate Plane.

## **Chapter 3 : Perpendicular and**

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## **Parallel Lines**

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## **Chapter Section Quiz Answers Holt Geometry**

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Possible answer: The

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figure is a hexagonal prism whose bases are regular hexagons with 7-in. sides. Height of the prism is 13 in. 29. Possible answer: The figure is a cylinder whose bases each have radius 12 ft. Height of the cylinder is 9 ...

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Test Answers 3

Geometry Chapter 6

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LESSON GOAL

EXAMPLE 1 NAME

Reteaching with

Practice For use with

pages 316—324 Show  
that a quadrilateral is a  
parallelogram.

VOCABULARY Theorem

6.6 DATE If both pairs  
of opposite sides of a  
quadrilateral are  
congruent, then the  
quadrilateral is

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**Mcdougal Littell  
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Test**

A  $y = 2x + 3$  C  $y = 2x + 3$   
 $x = 2$  B  $y = 2x + 3$  D  $y = 2x + 3$

16. The graph of which equation intersects the graph of  $y = 5x + 6$  in one point? F  $y = 5(5x + 1)$  G  $5x + y = 3$  H  $10x + 2y = 3$  J  $y = 5(5x + 1)$

17. Which segment lengths are the lengths of the sides of a scalene triangle? A 7, 7, 7 C 2, 3, 3 B 4, 5, 8 D 5, 5, 6

18. One angle of an

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obtuse triangle  
measures 16 ...

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