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## GEOMETRY—TEST—CHAPTER 3

Chapter 3 Review Parallel & Perpendicular Lines Block Date

Think of each segment in the diagram as part of a line. Fill in the blank with parallel, skew, or perpendicular. 1. CFare 2. AD, BE, and CFare 3. Plane ABC and plane DEF are 4. BE and AB are

Think of each segment in the diagram as part of a line. There ma

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be more than one right answer.

### Geometry chapter 3 Review Answer key - Twinsburg

Honors Geometry Chapter 3 Test Review Question Answers

Baroody Page 1 of 6  
1. 2. Since  $AC > BC$ ,  $3x + 6 > 4x - 5$   $\square$   $x < 11$   
In right ABC, find all the restrictions on the value of x.  $3x + 6 > 4x - 5$   
 $\therefore 5 < x < 11$   
 $4x - 5 > 0$   $x > 5$   
4 B C A So, the perimeter can be 80 or 47. 3rd possibility is that  $EZ \cong OE$ :  $\square$   $3x - 5 = x + 10$   
 $\square$   $x = 15$   
2  $\square$   $2 \cdot 15 (2) - 3 + 15 = 2 + 10 + 3 = 15 (2)$

### 2018-2019 Chp 3 Test Review Question Answers

GEOMETRY - CHAPTER 3 PRACTICE TEST Use the picture at the

right to answer 1 - 4. 1) Name the angle that is Consecutive

Interior to  $\angle 2$  2) Name the angle that is Corresponding to  $\angle 6$  3)

Name the angle that is Alternate Interior to  $\angle 8$  4) Name the

angle that is Alternate Exterior to  $\angle 1$  Use the picture at the right to answer 5 - 7.

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Unformatted text preview: Name: ' Date: Geometry B Chapter 3 Test Review From your notes or theorem cards, write the theorem that supports the statement. 15 Lia-3L2 Find the value of each variable. 2. :23" XIV : Determine one pair of numbered angles that are qizeiingsgejifzgeijgr angles based on the given information.

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these skills before beginning Chapter 3. For Lesson 3-1 Naming Segments Name all of the lines that contain the given point. (For review, see Lesson 1-1.) 1. Q 2. R 3. S 4. T For Lessons 3-2 and 3-5 Congruent Angles Name all angles congruent to the given angle. (For review, see Lesson 1-4.) 5. 2 6. 5 7. 3 8. 8 For Lessons 3-3 and 3-4 Equations ...

### **Chapter 3: Parallel and Perpendicular Lines**

Test your skills with this plane geometry practice exam. Whether you are studying for a school exam or just looking to challenge your geometry skills, this test will help you assess your knowledge. Grade Answers as You Go . View 1 Question at a Time . 1. Two flat surfaces intersect to form a(n) \_\_\_\_\_. a. plane: b. point: c. line: d. corner: 2 ...

### **Free Geometry Practice Test from Tests.com**

This is an alphabetical list of the key vocabulary terms you will

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learn in Chapter 3. As you study the chapter, complete each term's definition or description. Remember to add the page number where you found the term.

## **Chapter 3 Resource Masters**

Geometry Home > Geometry > Chapter 3 ... In Chapter 3, you'll use properties of parallel 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

## **Chapter 3 : Perpendicular and Parallel Lines**

Solutions Key 3 Parallel and Perpendicular Lines CHAPTER ARE YOU READY? PAGE 143 1. F 2. D 3. B 4. E 5. A 6. Hypothesis: E is on AC . Conclusion: E lies in plane P. 7. Hypothesis: A is not in plane Q. Conclusion: A is not on BD . 8. Hypothesis: Plane P and plane Q intersect.



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

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Answers 39 Chapter 3 Answers (continued)  $m = \text{AED} = 61$ . Because  $\text{AED}$  and  $C$  are congruent corresponding angles,  $6$  by the Converse of the Corresponding Angles Postulate. Enrichment 3-3  
1. 48 2. 2880 3. 4320 4. Angles have measures of Chapter 3  
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## Chapter3 Geometry Test Answer Key

Download Free Geometry Chapter Test Answer Mon, 27 Jul 2020 11:06 Chapter 10 Test A Geometry Answers Chapter 10 Test A Geometry Chapter Test A For use after Chapter 10 The diameter of a circle is given Find the radius 1  $d = 8$  ft 2  $d = 9$  em 3  $d = 21$  m The radius of 08 is given Find the diameter of 0B 4  $r = 21$  em 5  $r = 33$  ft

## Geometry Chapter Test Answer - [mail.trempealeau.net](mailto:mail.trempealeau.net)

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