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3) (Mult. Prop. of ) a 10 15 (Simplify.) a 10  
10 15 10 (Subtr. Prop. of ) a -25 (Simplify.)  
3. The formula for the perimeter P of a  
rectangle with length and width w is  $P = 2(l + w)$ .

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3) (Mult. Prop. of ) a 10 15 (Simplify.) a 10

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10 15 10 (Subtr. Prop. of ) a -25 (Simplify.)  
3. The formula for the perimeter  $P$  of a rectangle with length and width  $w$  is  $P = 2(l + w)$ .

### **Practice B Indirect Proof and Inequalities in One Triangle**

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Measuring Segments 1.3 Measuring Angles ...

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## **CHAPTER Solutions Key 10 Spatial Reasoning**

12-35 Holt Geometry Practice A Symmetry Fill in the blanks to complete each definition. 1.

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The number of times a figure coincides with itself as it rotates through  $360^\circ$  is called the \_\_\_\_\_ of the rotational symmetry. 2. A three-dimensional figure has \_\_\_\_\_ if a plane can divide

### **Holt Geometry Chapter 10: Trigonometry - Practice Test ...**

2. Possible answer: First, draw a horiz. line to represent horizon and locate 2 vanishing points A and B on the line. Then, draw a vert. seg. CD ?? and draw segs.

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Holt McDougal Analytic Geometry Practice B  
... Holt McDougal Analytic Geometry SOLVING  
RIGHT TRIANGLES Practice A ... 15.  $70^\circ$  16. 3  
yd  $37^\circ$   $53^\circ$  17. 13.99 ft 11.33 ft  $39^\circ$  18. 8 km



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62° 28° 19. 20. Y 21. 3; 5; 5.83 Practice B  
1. 1 2. 1 3. 2 4. 2 5. 2 6. 1 7. 55° 8. 24°  
9. 79° 10. 22° 11. 77° 12. 6° 13.

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6:10 P.M. 15 20 50 54 210 36 1 1 2 27 2 4 2  
180 6048 36 Practice B 9-5 Time and  
Temperature LESSON 3 hours 10 minutes minutes  
2. 2 1 2 days hours 3. 2 years 1 month months  
4. 360 seconds minutes 150 seconds minutes 6.  
336 hours weeks 7. 5 years 6 months 8. 86,400  
seconds days 2 minutes 10 seconds seconds 10.  
1 days minutes 11. 15°C is about ...

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## **Practice B 10-3 Composite Figures**

Holt McDougal Analytic Geometry Practice A Solving Right Triangles In Exercises 1-3, fill in the blanks to complete the

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description of the inverse trigonometric ratios. 1. If  $\sin A = x$ , then  $\sin^{-1} x = \underline{\hspace{2cm}}$ . 2.

## 10-4 Surface Area of Prisms and Cylinders

### 10-4 Surface ...

pqr ( , ) ( , ) \_ \_ \_ ) ( ' + \* ...

## Name Date Class LESSON Practice A 10-2

### Solving Right Triangles

Chapter 10 : Circles 10.5 Segment Lengths in Circles. Click below for lesson resources.

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Three segments have lengths of 5, 7, and 10. For Exercises 6–8 write Yes or No. Write Yes for Exercise 9 only if the answer is yes for all of Exercises 6–8. 6. Is 5 7 10? Yes 7. Is 5 10 7? Yes 8. Is 7 10 5? Yes 9. Can the segments make a triangle? Yes 10. Tell whether three segments with lengths 8, 15, and 6 can make a triangle.

### **Practice A 10-6 Volume of Prisms and Cylinders**

31. 2EAL.UMBERS.ATURAL.UMBERS 32.  
1UADRILATERALS 2ECTANGLES 33. 5NDEFINED 4ERMS  
0LANE 34. If an animal is a dolphin, then it

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is a mammal. 35. If a person is a Texan, then the person is an American.

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## **Practice B 10-2 Solving Right Triangles**

Practice B LESSON Date Class 10-5 Surface

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Area of Pyramids and Cones Find the lateral area and surface area of each regular right solid. Round to the nearest tenth if necessary. 20 yd 96 yd SA 18 m 3. a regular hexagonal pyramid with base edge length  $M$  mi and slant height 15 mi Find the lateral area and surface area of each right cone.

### **Holt Geometry 10 5 Practice**

Holt Geometry 10-5 Surface Area of Pyramids and Cones Practice: Finding Lateral Area and Surface Area of Pyramids 1. Find the lateral area and surface area of the regular pyramid.

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Round to the nearest tenth, if necessary. 300  
600 5 53 Holt Geometry 10-5 2. Find the  
lateral area and surface area of a regular  
pyramid.

### **Chapter 10 : Circles : 10.5 Segment Lengths in Circles**

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