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Geometry Book (2012)

**Chapter 4-9:**

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**(Notes)**

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Geometry Practice B

Isosceles and

Equilateral Triangles

An altitude of a triangle

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Answers  
is a perpendicular  
segment from a vertex  
to the line containing  
the opposite side.

Equilateral  
Triangles  
Write a paragraph  
proof that the altitude  
to the base of an  
isosceles triangle  
bisects the base. ...

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Practice B Answers**



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## Answers

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Geometry 4-9 Isosceles  
and Equilateral

Triangles Find  $m \angle F$ .

Example 2A: Finding  
the Measure of an

Angle Thus  $m \angle F = 79^\circ$

$m \angle F = m \angle D = x^\circ$  Isosc.

$\Delta$  Thm.  $m \angle F + m \angle D + m$

$\angle A = 180^\circ$   $\Delta$  Sum Thm.  $x$

$+ x + 22 = 180$

Substitute the given

values.  $2x = 158$

Simplify and subtract

22 from both sides.  $x =$

79 Divide both sides by

2.

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## **44-9-9 Isosceles and Equilateral Triangles**

4-63 Holt Geometry  
Reteach Isosceles and  
Equilateral Triangles  
continued You can use  
these theorems to find  
values in equilateral  
triangles. Find  $x$  in  
USTV. USTV is  
equiangular.  
Equilateral U  $\rightarrow$   
equiangular U  $(7x +$   
 $4)^\circ = 60^\circ$  The measure  
of each  $\angle$  of an  
equiangular U is  $60^\circ$ .

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## **4-8 Isosceles and Equilateral Triangles - Geometry**

Yes; possible answer:

2. If Mr. X gives you the measures of the angles of a triangle, could you be sure you would draw Mr. X's triangle? No; possible

answer: 3. If Mr. X gives you the measures of one angle and of both sides of that angle, could you be sure you would

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Answers  
draw Mr. X's triangle?  
Yes; possible answer:

4.  
Equilateral

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6 Angles of . . . Holt  
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## Equilateral Triangles **Holt Mcdougal Geometry Lesson 4-6 Answers**

Isosceles Triangle

Theorem If two sides of a triangle are congruent, then the angles opposite the sides are congruent.

(equilateral If  $RT \cong RS$ , then  $\angle T \cong \angle S$ . Converse of Isosceles Triangle

Theorem If two angles of a triangle are

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## Answers

congruent, then the  
sides opposite those  
angles are congruent.  
If  $N M$ , then  $LN \cong LM$ .

## Equilateral Triangles

### **Reteach -**

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Isosceles and

Equilateral Triangles

Date \_\_\_\_\_ Period \_\_\_\_\_

Find the value of  $x$ . 1)

7  $x$  7 2) 6  $x$  6 3) 6  $x$  6

4) 4  $x$  4 5)  $40^\circ$   $x$   $70^\circ$

6)  $x$   $75^\circ$   $75^\circ$  7)  $54^\circ$   $x$

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Answers  
72° 8) x 75° 30° 9)  
65° x 80° 10) 28° x 56°  
-1-  
Equilateral

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and Equilateral  
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Mrs. Chao 1 year ago  
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## Answers **Strategies**

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and Equilateral  
Triangles The  
congruent sides are  
called the legs. The  
vertex angle is the  
angle formed by the  
legs.

## **44-9-9 Isosceles and Equilateral Triangles Isosceles and ...**

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Triangles Find m F

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Answers:  
Example 2A:

## Isosceles And **[PDF] Holt Geometry Answers**

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5 Test Form B Answer  
Key. Chapter Test Form  
B CHAPTER Circle the  
best answer Holt  
geometry chapter 5  
test form b answer key.  
1. Classify the triangle.  
 $60^\circ$   $85^\circ$   $35^\circ$  A isosceles  
acute C scalene acute  
B isosceles obtuse D  
scalene obtuse Use the  
figure for Exercises 2

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Answers  
and 3.  $60^\circ$   $60^\circ$   $60^\circ$  X 5  
3X 1!# " 2. And

## Equilateral Geometry Chapter 5 Test Form B Answer Key

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Geometry. Unit  
#9. Lesson  
#4. Intersecting Chords  
Equilateral  
Triangles

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that the altitude to the  
base of an isosceles  
triangle bisects the  
base. 1. Given:  $\overline{HI} \perp \overline{HJ}$   
 $\perp$ ,  $\overline{HK} \perp \overline{IJ}$  Prove:  $\overline{HK}$   $\perp$   
bisects  $\overline{IJ}$ . Possible  
answer: It is given that  
 $\perp$   $\overline{HI}$  is congruent to  $\perp$

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## Answers

HJ , so I must be congruent to J by the Isosceles Triangle Theorem.  $\angle KH$  and  $\angle KJ$  are both right angles by the definition of perpendicular lines, and all right ...

### **G.2.B Practice** **Isosceles and** **Equilateral Triangles**

Theorems—Isosceles Triangle (p. 273): the congruent sides of an isosceles triangle. the angle formed by the

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## Answers

legs of isosceles triangle. the side opposite the vertex angle of an isosceles triangle. the two angles that have the base as a side. prove theorems about isosceles and equilateral triangles; apply properties of

### **LESSON Isosceles and Equilateral Triangles 4-8**

If  $RT = RS$ , then  $\angle T = \angle S$ .

Converse of Isosceles  
Triangle Theorem If

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## Answers

two angles of a triangle are congruent, then the sides opposite those angles are congruent. If  $N \cong M$ , then  $LN \cong LM$ . You can use these theorems to find angle measures in isosceles triangles.

Find  $m \angle E$  in  $\triangle DEF$  if  $m \angle D = 5x - 2x$  and  $m \angle E = 3x + 14$ .

Isosc. Thm. Substitute the given values.

Subtract  $3x$  from ...

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## Answers **LESSON 4-9 Reteach**

### Isosceles And

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Geometry 6-6

Properties of Kites and  
Trapezoids If the legs  
of a trapezoid are  
congruent, the  
trapezoid is an  
isosceles trapezoid.

The following theorems  
state the properties of  
an isosceles trapezoid.

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Geometry 6-6

Properties of Kites and  
Trapezoids

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