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Geometry Practice B

Isosceles and

Equilateral Triangles

An altitude of a triangle

is a perpendicular

segment from a vertex

to the line containing

the opposite side.

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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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.  $2x = 158$

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Simplify and subtract  
22 from both sides.  $x =$   
79 Divide both sides by  
2.

Equilateral

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

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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 →

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equiangular  $U$   $(7x + 4)^\circ = 60^\circ$  The measure of each  $\angle$  of an equiangular  $U$  is  $60^\circ$ .

Equilateral

### **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

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measures of one angle and of both sides of that angle, could you be sure you would draw Mr. X's triangle? Yes; possible answer: 4.

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Classifying Triangles 4.

6 Angles of . . . Holt  
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Isosceles Triangle

Theorem If two sides of  
a triangle are

congruent, then the  
angles opposite the  
sides are congruent.

(equilateral If  $RT \cong RS$  ,

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then T S. Converse of  
Isosceles Triangle  
Theorem If two angles  
of a triangle are  
congruent, then the  
sides opposite those  
angles are congruent.  
If  $N M$ , then  $LN \cong LM$ .

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Equilateral Triangles

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Find the value of  $x$ . 1)

7  $\times$  7 2) 6  $\times$  6 3) 6  $\times$  6

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

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

$72^\circ$  8)  $x \times 75^\circ$   $30^\circ \times 9$ )

$65^\circ \times 80^\circ$  10)  $28^\circ \times 56$

$^\circ$ -1-

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

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Geometry 4-9 Isosceles

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Triangles Find m F

Example 2A:

Triangles

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5 Test Form B Answer

Key. Chapter Test Form  
B CHAPTER Circle the

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test form b answer key.

1. Classify the triangle.

$60^\circ$   $85^\circ$   $35^\circ$  A isosceles

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Geometry

acute C scalene acute

Isosceles obtuse D

scalene obtuse Use the  
figure for Exercises 2

and 3.  $60^\circ$   $60^\circ$   $60^\circ$  X 5

3X 1!# " 2.

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**t**

that the altitude to the

base of an isosceles

triangle bisects the

base. 1. Given:  $HI \cong HJ$

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$\overline{HK} \perp \overline{IJ}$ . Prove:  $\overline{HK}$  bisects  $\overline{IJ}$ . Possible answer: It is given that  $\overline{HI}$  is congruent to  $\overline{HJ}$ , so  $H$  must be congruent to  $J$  by the Isosceles Triangle Theorem.  $\angle KH$  and  $\angle JKH$  are both right angles by the definition of perpendicular lines, and all right ...

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

Theorems—Isosceles

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Triangle (p. 273): the congruent sides of an isosceles triangle. the angle formed by the 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  
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## Geometry Answers Isosceles And Equilateral Triangles

### **Triangles 4-8**

If  $\angle R \cong \angle S$ , then  $\overline{TR} \cong \overline{TS}$ .

Converse of Isosceles

Triangle Theorem If

two angles of a triangle

are congruent, then

the sides opposite

those angles are

congruent. If  $\angle N \cong \angle M$ , then

$\overline{LN} \cong \overline{LM}$ . You can use

these theorems to find

angle measures in

isosceles triangles.

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

$m \angle E = 3x + 14$ .

Isosc. Thm. Substitute

the given values.



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Subtract  $3x$  from ...

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**Triangles**

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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  
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