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Chapter 4-9 Notes Isosceles and Equilateral Triangles Holt McDougal Geometry Book (2012)

Chapter 4-9: Isosceles and Equilateral Triangles (Notes)

Holt McDougal 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. Δ Thm. $m \angle F + m \angle D + m \angle A = 180^\circ$
 Δ Sum Thm. $x + x + 22 = 180$ Substitute the given values. $2x = 158$ Simplify and subtract 22 from both sides. $x = 79$

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Divide both sides by 2.

44-9-9 Isosceles and Equilateral Triangles

Isosceles Triangle Theorem If two sides of a triangle are congruent, then the angles opposite the sides are congruent. If $RT \cong RS$, then $\angle T \cong \angle S$. 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 $LN \cong LM$.

4-8 Isosceles and Equilateral Triangles - Geometry

(0, 3) 38' & Reasons 1. Given 2. Angle Add. Post. 3. $\ast \rightarrow$ cons. \square supp. 4. Subst. (Steps 2, 3) 5. Triangle Sum Thm. 6. Trans. Prop. of 7. Subtr. Prop. of Holt Geometry Name Date Class Practice B LESSON 6-3 Conditions for Parallelograms For Exercises 1 and 2, determine whether the figure is a parallelogram for the given values of the ...

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that the altitude to the base of an isosceles triangle bisects the base. 1. Given: $HI \cong HJ$, $HK \perp IJ$ Prove: HK bisects IJ . Possible answer: It is given that $\triangle HI$ is congruent to $\triangle HJ$, so I must be congruent to J by the Isosceles Triangle Theorem. $\angle I$ and $\angle J$ are both right angles by the definition of perpendicular lines, and all right ...

G.2.B Practice Isosceles and Equilateral Triangles

Step 3 Connect the images of the vertices. Position figures in the coordinate plane for use in coordinate proofs. English Español Português holt+mcdougal+geometry+practice+workbook+answer+key at Browse.....mcdougal geometry textbook answers Read online Holt Mcdougal Mathematics Grade 8 Common Core Edition Answers book pdf free download link book ad answers holt geometry 10 3 practice answers ...

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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 $RT \cong RS$, then $T \cong S$.)

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

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Name _____ Isosceles and Equilateral

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Triangles Date _____ Period _____ Find the value of x. 1) 7×7 2) 6×6 3) 6×6 4) 4×4 5) $40^\circ \times 70^\circ$ 6) $x \times 75^\circ$ 75° 7) $54^\circ \times 72^\circ$ 8) $x \times 75^\circ$ 30° 9) $65^\circ \times 80^\circ$ 10) $28^\circ \times 56^\circ$ -1-

4-Isosceles and Equilateral Triangles

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Explain your answer. Yes; possible answer: The diagonal is the hypotenuse of an isosceles right triangle. The length of one side can be found by using the Pythagorean Theorem, and knowing one side is enough to draw a specific square. 6.

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