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CHAPTER Chapter Test Form B Date 6. Class What type of angle is L 1? Circle the best answer. Use the figure for Exercises 1 and 2. F acute G right H obtuse J straight 1 2. Classify EH and DH. A skew segments B parallel segments C perpendicular segments D parallel planes How many segments are skew to AE ? Given FRS II QP, what is the value of x ...

Holt Geometry Chapter 5 Test Form B Answer Key

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13. What is the

contrapositive of the

statement? If a triangle has

at least two congruent ...

CHAPTER 5 Section Quiz:

Lessons 5-1 Through 5-4 1.

C 5. B 2. J 6. J 3. A 7. A 4.

H 8. G Section Quiz:

Lessons 5-5 Through 5-8 1.

D 7. C 2. G 8. J 3. C 9.

CHAPTER Standardized Test A 5

For use after Chapter 5

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Chapter Test CHAPTER

Form A continued 10. Write

True or False. In an indirect

proof, you always assume

that the opposite (or

negation) of the conclusion

is true. 11. Write True or

False. The measures 10, 12,

and 16 can be the side

lengths of a triangle. Use the

figures for Exercises 12 and

13. 10 900 7.5 7.5 950 10

12.

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$P = 5s = 5(3.9) = 19.5$ in. 7-1

RATIO AND PROPORTION,

PAGES 454–459 CHECK IT

OUT! PAGES 454–456 1.

slope = $\frac{\text{rise}}{\text{run}} = \frac{y_2 - y_1}{x_2 - x_1}$

$\frac{-2 - 1}{5 - 3} = \frac{-3}{2} = -1.5$

Let $\angle P$ measure be x ,

$6x$, and $13x$. Then $x + 6x + 13x$

$= 180$. After like terms are

combined, $20x = 180$. So $x = 9$.

The $\angle P$ measures are $x = 9^\circ$, $6x$

$= 6(9) = 54^\circ$, and $13x$...

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Chapter Test Form B

CHAPTER Circle the best

answer Holt geometry

chapter 5 test form b answer

key. 1. Classify the triangle.

60° 85° 35° A isosceles

acute C scalene acute B

isosceles obtuse D scalene

obtuse Use the figure for

Exercises 2 and 3. 60° 60°

60° X 5 3X 1!# " 2. Which is

NOT a correct classification

for the triangle? F acute H

isosceles G equiangular J

scalene 3 Holt geometry ...

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Medians, Angles Bisectors,

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Altitudes. Chapter 5 Review –

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Answer Key – Click [HERE](#).

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Answer Key – Click [HERE](#)

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CHAPTER Cumulative Test

Choose the best answer. 1.

Which of \overline{PQ} and $\angle Q$

contains P? 01 2 A \overline{PQ}

only C Both B $\angle Q$

only D Neither 2. K is

between J and L. $\overline{JK} \cong \overline{KL}$

and $\overline{KL} \cong \overline{LJ}$. If $\overline{JK} \cong \overline{KL}$, what

is \overline{JK} ? F 7 H 9 G 8 J 13 3. \overline{SU}

bisects $\angle RST$. If $m\angle RST = 8x - 15$

and $m\angle RSU = 5x$, what

is $m\angle RST$? A 25 C 50 B 37.5

D 75 4. If the ...

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37. A; 3 congruent sides, so

always satisfies isosceles

classification 38. $s = 3p$. The

perimeter of an equilateral triangle is 3

times the length of any 1 side,

or $P = 3s$. Solve this formula

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