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# Holt Geometry Chapter 9 Test Form B

## Answers

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continued 13. Which is the most logical ...

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Chapter 9 : Right Triangles and Trigonometry How do builders find the length of a skywalk support beam? How can you determine the height of a water slide given its length and angle of elevation? In Chapter 9, you'll use the Pythagorean Theorem and trigonometric ratios to answer these and other questions.

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82 Holt Geometry Cumulative Test continued 13. What is the contrapositive of the statement? If a triangle has at least two congruent ... 9. A 18. D Chapter Test Form B: Multiple Choice 1. B 10. G 2. H 11. D 3. C 12. J 4. G 13. A 5. A 14. G 6. F 15. C 7. A 16. J 8. J 17. C 9. C 18.

( 9, 3)? F (8, 4) H (13, 1) G (4, 2) J (26, 2) 5. To the nearest tenth, what is the distance between the points ( 12, 9) and (6, 10)? A 16.3 C 19.9 B 18.0 D 21.4 6. Which is the image of ( 4, 7) rotated  $180^\circ$  about the origin? F (4, of the triangle are congruent.7) H ( 4, 7) G (7, 4) J ( 7, 4) 7. What is the next letter in the series? a b d g k ...

### Geometry – Mr. Schumann's Website

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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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$$33. 9 \cdot 24 \cdot 216 = 9(24) \cdot 66 = 2(9) + 2(24)$$

$$34. P = 2b + 2h \quad 72 = 2(3h) + 2h = 8h \quad h = 9 \text{ in. } A = bh = (3(9))9 = 243 \text{ i n. } 2 \quad 35.$$

$$A = 1 \_ \_ bh \quad 2 \quad 50 = 1 \_ \_ (4 \quad 2 \quad h)h = 2 \quad h \quad 2 \quad 25 = h \quad 2 \quad h = 5 \text{ cm} \quad 36. P = s \quad 1 + b \quad 1 + s \quad 2 + b \quad 2 \quad 40 = s + 11 + s + 19 \quad 10 = 2s \quad s$$

---

= 5 ft Let  $19 = 11 + 2x$ , so  $x = 4$  ft.  $x^2 + h^2 = s^2$   $16 + h^2 = 25$   $h = 3$  ft  $A = \frac{1}{2}(2b_1 + b_2)h = 1 \dots$

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CHAPTER Chapter Test Form B Date

6. Class What type of angle is  $\angle L$ ?

Circle the best answer. Use the figure for Exercises 1 and 2. F acute G right

H obtuse J straight 1 2. Classify  $\overline{EH}$

and  $\overline{DH}$ . A skew segments B parallel

segments C perpendicular segments D

parallel planes How many segments

are skew to  $\overline{AE}$ ? Given  $\overline{FR} \parallel \overline{QP}$ ,

what is the value of  $x$  ...