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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. $9 \cdot 24 = 216$ $66 = 2(9) + 2(24)$ 34. $P = 2b + 2h$ $72 = 2(3h) + 2h = 8h$ $h = 9$ in. $A = bh = (3(9))9 = 243$ i n. 2 35. $A = \frac{1}{2}bh$ $50 = \frac{1}{2}(4 \cdot 2 \cdot h)$ $h = 25$ $h = 5$ cm 36. $P = s_1 + b_1 + s_2 + b_2$ $40 = s + 11 + s + 19$ $10 = 2s$ $s = 5$ ft Let $19 = 11 + 2x$, so $x = 4$ ft. $x^2 + h^2 = s^2$ $16 + h^2 = 25$ $h = 3$ ft $A = \frac{1}{2}(2 \cdot b_1 + b_2)h = 1 \dots$

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(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° 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 ...

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CHAPTER Chapter Test Form B Date 6. Class What type of angle is L 1? Circle the best answer. Use

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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 $\angle R \cong \angle Q$, what is the value of x ...