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-5' 3' -3' 7' 4' -2' 1. \_ 2. State the property that is illustrated.  $(5 \cdot 2) \cdot 3 = 3 \cdot (5 \cdot 2)$  2. 3. Evaluate  $100 - (6)(4x) - 7 - y$  when  $x = 20$  and  $y = 5$ . 3. \_ 4. Use a calculator to evaluate the expression to two decimal places. 4. ----- $9.83z - (7.16)(3.82)$  when  $z = 6.62$  5.

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CHAPTER Cumulative Test continued 29.  
Why is PQS RQS? 0 2 1 3 A SAS C AAA B  
ASA D HL 30. Complete the proof. Given:  
ABC is equilateral, and BD  $\perp$  AC is an  
altitude. Prove: BD  $\perp$  bisects AC  $\perp$ .! # " \$  
Proof: By definition of equilateral, AB  $\cong$   
CB  $\perp$ , and by the Reflexive Property of  
Congruence, BD  $\cong$  BD  $\perp$ . Since BD  $\perp$  is an

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altitude, BDA and BDC are right angles.

## **CHAPTER Cumulative Test**

Cumulative Test continued 18. The area  $A$  of a trapezoid is given by the formula  $A = \frac{1}{2}(b_1 + b_2)h$ , where  $b_1$  and  $b_2$  are the lengths of the two parallel sides. Solve the formula for  $b_2$ . F 212  $A = \frac{1}{2}(b_1 + b_2)h$   
H  $b_2 = \frac{2A - b_1 h}{h}$  G 212  $A = \frac{1}{2}(b_1 + b_2)h$   
J  $b_2 = \frac{2A - b_1 h}{h}$

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2A + b 1 19. The surface area  $A$  of a cube can be found by using the formula  $A = 6s^2$ , where  $s$  represents the length of one side.

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p.142: Quiz: p.146

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Cumulative Test 2 continued The vertices of  $nSTU$  are  $S(1, 22)$ ,  $T(5, 22)$ , and  $U(1, 24)$ . Find the coordinates of the image of  $nSTU$  after a composition of the transformations in the order they are



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listed. 25. Translation:  $(x, y) \rightarrow (x + 1, y + 1)$

4) Reflection: in the y-axis 26.

Translation:  $(x, y) \rightarrow (x + 3, y + 1)$

Rotation: 90° about the origin

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Cumulative Test Choose the best answer. 1. Which list shows all the segments on AC HJJG that contain the point B? A AC B AB BC BD,, C AB AC AD BC BD,, , , D AB AC AD BC BD CD,, , , , 2. M is between R and S. If  $RM = 21$ ,  $RS =$

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$15x - 3$ , and  $MS = 9x + 12$ , what is  $RS$ ?  
F 12 H 87 G 66 J 147 3.  $K$  is the midpoint  
of  $VW$ . If  $KV = 3x$  and  $KW = 5x - 10$ ,  
what is  $VW$ ?

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