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Geometry Chapter 5 Assessment Book 97 Standardized Test A continued For use after Chapter 5 9. What is the shortest side of $nXYZ$? A} $XY : 8$ B} $YZ : 9$ C} $XZ : 10$ D} $YZ : 11$ 10. Which is a possible value of x ? A} 7 B} 9 C} 11 D} 18 11. Using the Hinge Theorem, which can be concluded from the diagram? A} $AC > DE$ B} $AC < DE$ C} $AC = DE$ D} $AC \geq DE$

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5. 10. #ongruent swith aradii)nternallytangent intersectatexactly pt %externallytangent intersectatexactly pt #oncentric swiththesamecenter

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$y = 12$ 23. $x = 14$ $z = 50$ 35 $35x = 14(50)$ 700 $x = 20$ 24. $z = 12$ $8z = 12(3) = 36$ $z = 4.5$ 25. $2m + 2 = 3$ $2m + 2 = 12$ $2m + 2 = 2(2m + 2)$ $2 = 3(12)$ $4m^2 + 8m + 4 = 36$ $4m^2 + 8m - 32 = 0$ $m^2 + 2m - 8 = 0$ $(m-2)(m+4) = 0$ $m = 2$ or -4 26. $5y - 16 = 125$ $y = 27$ $y^2 = 16(125)$ $5y^2 = 2000$ $y^2 = 400$ $y = \pm 20$ 27. $x + 2 = 12$ $x - 2 = 5$ $(x+2)(-2) = 12(5)$ $x^2 - 4 = 60$ $x^2 = 64$...

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EXERCISES, PAGES 827-830 GUIDED PRACTICE, PAGE 827 1. They are congruent. 2. Yes; the image appears to be flipped across a line. 3. No; the image does not appear to be flipped.

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