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$8^2 = (x)(4)$ $4 \times 2 \times 8 = \sqrt{4} \times 2 = 2x$ $x = 4$ Lengths of segs. are 4 in. and $4(4) = 16$ in. 51. $(2\sqrt{21})^2 = (x)(x+5)$ $84 = x^2 + 5x$ $0 = x^2 + 5x - 84$ $0 = (x-7)(x+12)$ $x = 7$ (since $x > 0$) $y^2 = (7)(5) = 35$ $y = \sqrt{35}$ $z^2 = 5(5+7) = 60$ $z = 2\sqrt{15}$ 52. Let $AD = DC = a$. By Corollary 8-1-3, $AB^2 = (a)(2a) = 2a^2$, and $BC^2 = (a)(2a) = 2a^2$. So $AB = BC = a\sqrt{2}$.

Solutions Key 8 Right Triangles and Trigonometry

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8. J 16. J Chapter Test Form A: Free Response 1. acute 2. isosceles 3. 60° 4. 45° 5. 35 6. 5 7. corresponding 8. 6 9. $AC \cong DF$ 10. True 11. $EC \cong EA$ 12. True 13. False 14. 62 15. Isosceles Triangle Theorem 16. True Chapter Test Form B: Free Response 1. right 2. equilateral 3. 63° 4. 52° 5. 30 6. $m\angle U = 120^\circ$; $UV = 17$ 7. $\angle 1 \cong \angle 2$...

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