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**Right Triangles and Trigonometry 8 Chapter Test Form C ...**  
m∠EDC = 8(3) + 15 = 39° 61. DB bisects ∠ADC, so m∠EDA = m∠EDC = 39° 62. AB = BC 2x + 8 = 4x 8 = 2x x = 4 AB = 2(4) + 8 = 16 TECHNOLOGY LAB: EXPLORE TRIGONOMETRIC RATIOS, PAGE 524 TRY THIS, PAGE 524 1. m∠A stays the same. Each will have 2 (∠DEA and ∠A) to 2 in every other. so by AA ~ Post., these are ~ to each other. 2.

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8 = \_ 1 4 2. Let ∠ measures be x, 6x, and 13x. Then x + 6x + 13x = 180. After like terms are combined, 20x = 180. So x = 9. The ∠ measures are x = 9°, 6x = 6(9) = 54°, and 13x = 13(9) = 117°. 3a. \_ 3 8 = \_ x 56 3(56) = x(8) 168 = 8x-x = 21 b. 2y \_ 9 = \_ 8 4y 2y(4y) = 9(8) 8 y 2 = 72 y 2 = 9 y = ±3 c. d \_ 3 = \_ 6 2 d(2) = 3(6) 2d = 18 d = 9 d ...

**CHAPTER Solutions Key 7 Similarity**  
A line that intersects two or more coplanar lines at two different points is called a transversal.In the diagram on the next page, line t is a transversal of lines q and r.Notice that line t forms a total of eight angles with lines q and r.These angles, and specific pairings of