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9-2 Study Guide and Intervention. Measuring Angles and Arcs. Angles and Arcs A central angle is an angle whose vertex is. at the center of a circle and whose sides are radii. A central angle. separates a circle into two arcs, a major arc and a minor arc. Here are some properties of central angles and arcs.

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5-1 Study Guide and Intervention (continued) Bisectors of Triangles ⃗MR is the angle bisector of ∠NMP. Find x if m∠1 = 5x + 8 and m∠2 = 8x-16. 1 2 N R M P MR is the angle bisector of ∠NMP, so m∠1 = m∠2. 5x + 8 = 8x - 16 24 = 3x 8 = x Exercises Find each measure. 1. m∠ABE 2. m∠YBA 43° $ # " &: ' # " 47° 8 8 3. MK 4. m∠EWL 7., 5 2x + 1 3x-8 8 &-+ (7x + 5)° (3x + 21)°

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Study Guide and Intervention. Special Right Triangles. Properties of 45°-45°-90° Triangles The sides of a 45°-45°-90° right triangle have a special relationship. If the leg of a 45°-45°-90° right triangle is xunits, show that the hypotenuse is x √2 units. x√⎕.

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