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_6-6-3_ If a quadrilateral is an isosceles trapezoid, then each pair of base angles are congruent _6-6-4_ If a trapezoid has one pair of congruent base angles, then the trapezoid is isosceles _6-6-5_ A trapezoid is isosceles if and only if its diagonals are congruent

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260 Chapter 6 Geometry 27. ALGEBRA Angles P and Q are vertical angles. If m P 45° and m Q (x 25)°, find the value of x. 28. ALGEBRA Angles A and B are supplementary. If m A 2x° and m B 80°, find the value of x. 29. POOL Aaron is trying a complicated pool shot. He wants to hit the number 8 ball into the corner

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