

Name:		

Date:

Quadrilaterals Chart

QUAD 1 **Instructions:** Complete this quadrilaterals chart by filling in the blanks next to each number. The small arrow symbols on the edges of the quadrilaterals show you pairs of parallel sides. No Parallel Sides One Pair of Parallel Sides Two Pairs of Parallel Sides Equal Sides Equal Angles Equal Sides AND Angles



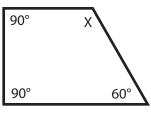
Name:		
Date:		

Classifying Quadrilaterals

Instructions: For these quadrilateral, check <u>each</u> box that applies. There may be multiple right answers because more than one term may apply to each quadrilateral. For example, a square is also technically a parallelogram.					
Square Quadrilateral Trapezoid Parallelogram	Triangle Trapezoid Rhombus Quadrilateral				
Parallelogram Trapezoid Rectangle Quadrilateral	Rectangle Quadrilateral Rhombus Parallelogram				
Parallelogram Rhombus Square Rectangle	Trapezoid Quadrilateral Rhombus Parallelogram				
Square Rhombus Rectangle Parallelogram	Trapezoid Rhombus Parallelogram Square				

Finding an Unknown Angle

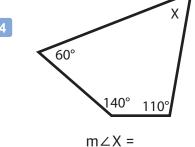
Instructions: For each quadrilateral, find the unknown angle (X). Remember that the four interior angles must add up to a total of 360 degrees.

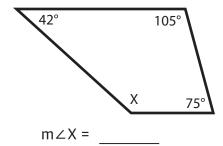


70°

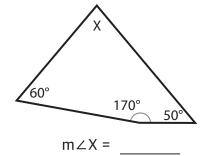
110°

90° 90° m∠X = _____





6



Finding an Unknown Angle in a Parallelogram

QUAD 4

Instructions: For each parallelogram, find the unknown angle (X). Remember that the opposite angles in a parallelogram are equal, and that all four angles must add to a total of 360 degrees.

