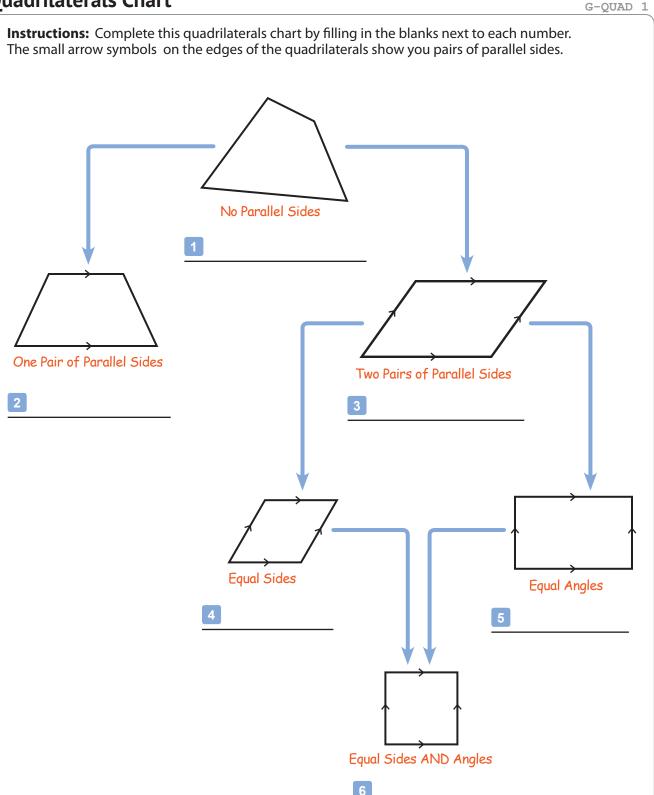


Name:

Date:

## **Quadrilaterals Chart**

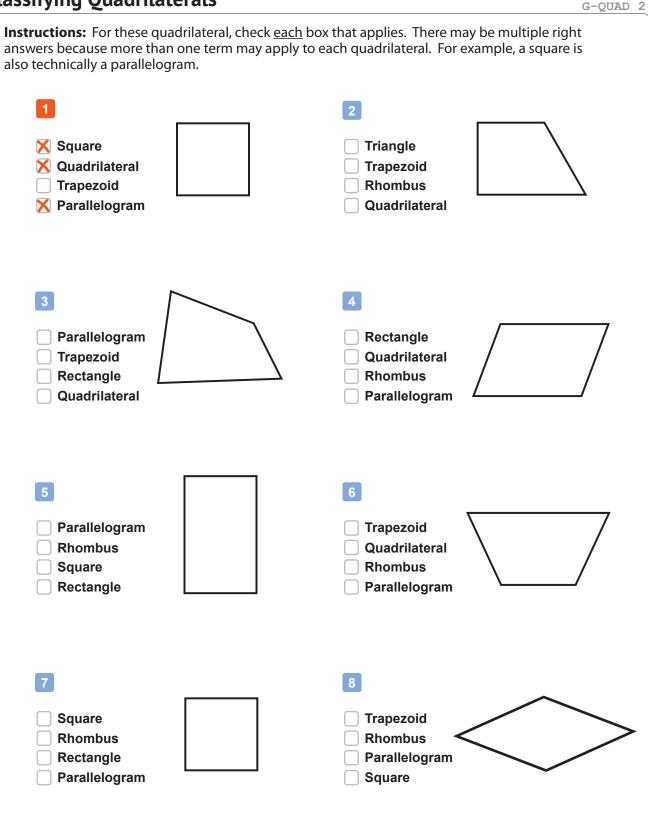




Name:

Date:

## **Classifying Quadrilaterals**





Name:

Date:

G-QUAD 3

## 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. 40° 90° 2 90° X Х 90° 90° 60° m∠X = \_<mark>120°</mark> m∠X = \_\_\_\_\_ 90 90 360 60 240 3 4 70° 60° 44° 110° 40° 110 m∠X = \_\_\_\_\_ m∠X = 42° 105° 6 5 60° 170° Х 75° 50° m∠X = \_\_\_\_\_ m∠X = \_\_\_\_



N	3	120	0	0
	a		C	0

Date:

## Finding an Unknown Angle in a Parallelogram

**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. 2 60° 45° m∠X = **135°** m∠X = 1 **45** 45 4 3 70° 125° m∠X = m∠X = \_\_\_\_\_ 5 6 118° Х 32° m∠X = \_\_\_\_\_ m∠X = \_\_\_\_\_

