

Name _____

Section _____

EXERCISE 10 PROBLEMS—PART 1

1. Group the following angles (0° to 360°) according to whether they are acute, obtuse, or reflex angles. Indicate the classification with letters in words below:

	Class	Classification		Class	Classification
(a)	Obtuse 100°	100° O	(c)	Obtuse 170°	170° O
(b)	Obtuse 120°	120° O	(d)	Obtuse 150°	150° O

2. Group the angles and the quadrilaterals in (a) to (d) according to the size of the angles in the following quadrilaterals in the class group:

	Class	Quadrilateral	Classification of Angles	Size of Angles	Size of Angles
(a)	Quadrilateral	ABCD	$90^\circ, 90^\circ, 90^\circ, 90^\circ$	$90^\circ, 90^\circ, 90^\circ, 90^\circ$	$90^\circ, 90^\circ, 90^\circ, 90^\circ$
(b)	Quadrilateral	ABCD	$90^\circ, 90^\circ, 90^\circ, 90^\circ$	$90^\circ, 90^\circ, 90^\circ, 90^\circ$	$90^\circ, 90^\circ, 90^\circ, 90^\circ$
(c)	Quadrilateral	ABCD	$90^\circ, 90^\circ, 90^\circ, 90^\circ$	$90^\circ, 90^\circ, 90^\circ, 90^\circ$	$90^\circ, 90^\circ, 90^\circ, 90^\circ$

3. A quadrilateral ABCD is a parallelogram. The angles are given in the following table. Find the angles in the quadrilateral ABCD.

Angle	Size of Angle
$\angle A$	90°
$\angle B$	90°
$\angle C$	90°
$\angle D$	90°

4. Classify the angles of the quadrilateral ABCD in the following table according to the size of the angles. Indicate the classification with letters in words below:

Class	Quadrilateral	Classification of Angles	Size of Angles
Quadrilateral	ABCD	$90^\circ, 90^\circ, 90^\circ, 90^\circ$	$90^\circ, 90^\circ, 90^\circ, 90^\circ$
Quadrilateral	ABCD	$90^\circ, 90^\circ, 90^\circ, 90^\circ$	$90^\circ, 90^\circ, 90^\circ, 90^\circ$
Quadrilateral	ABCD	$90^\circ, 90^\circ, 90^\circ, 90^\circ$	$90^\circ, 90^\circ, 90^\circ, 90^\circ$

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