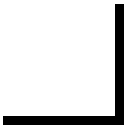
Angles and Right Angles

Name: _____ Date: _____

Part 1: Identify the Angles

Label each angle as: Right Angle, Acute Angle, or Obtuse Angle



a) _____

b) _____

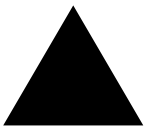
c) _____

Part 2: Count the Angles

Look at each shape and count how many of each type of angle it has.

Rectangle:

Right angles: ____ Acute angles: ____ Obtuse angles: ____

Triangle: 

Right angles: ____ Acute angles: ____ Obtuse angles: ____

Part 3: Draw the Angles

Draw an example of each type of angle in the boxes below. Mark the angle with a small arc.

Right Angle	**Acute Angle**	**Obtuse Angle**

Part 4: True or False

Circle the correct answer.

1. A right angle measures exactly 90 degrees. **TRUE / FALSE**
2. An acute angle is larger than a right angle. **TRUE / FALSE**
3. An obtuse angle is between 90 and 180 degrees. **TRUE / FALSE**
4. A square has four right angles. **TRUE / FALSE**

Part 5: Real World Angles

Name one object in your classroom or home that contains:

A right angle: _____

An acute angle: _____

An obtuse angle: _____