

Practice: Sorting Shapes

Sort the shapes into groups. Say what is the same and what is different.

Name: _____ Date: _____

 **Worked Example**
Triangles group together — all have 3 sides. Circles and ovals are round with no corners, so they differ.



Q1. A shape with 4 sides is called a ____.
quadrilateral

Q2. Do all triangles have the same number of sides?
yes / no

Q3. Which is round: a circle or a triangle?

Q4. How many sides do shapes in the triangle group share?

 sides

Q5. A squashed circle shape is called an ____.
oval

Q6. Sort into a group: square, rectangle, and ____ (4 sides).

Q7. Which group has no corners: circles or squares?

Q8. What is the same about all shapes in a group?
Explain.