

# Rise and Shine Morning Math

Kindergarten  
Geometry 2: Describing 2-D Shapes



# Describing 2-D Shapes



square



answer

1. What shape is this?
2. Is it flat (2-D) or solid (3-D)?
3. How many sides does it have?
4. How many corners does it have?
5. Are the sides all the same (equal) length or are they different lengths?
6. Use your answers to describe the shape to a partner.

# Describing Shapes



triangle



answer

1. What shape is this?
2. Is it flat (2-D) or solid (3-D)?
3. How many sides does it have?
4. How many corners does it have?
5. Are the sides all the same (equal) length or are they different lengths?
6. Use your answers to describe the shape to a partner.

# Describing Shapes



rectangle

1. What shape is this?
2. Is it flat (2-D) or solid (3-D)?
3. How many sides does it have?
4. How many corners does it have?
5. Are the sides all the same (equal) length or are they different lengths?
6. Use your answers to describe the shape to a partner.

answer

# Describing Shapes



circle



answer

1. What shape is this?
2. Is it flat (2-D) or solid (3-D)?
3. How many sides does it have?
4. How many corners (vertices) does it have?
5. Are the sides all the same (equal) length or are they different lengths?
6. Use your answers to describe the shape to a partner.

