WORLD eBOOK
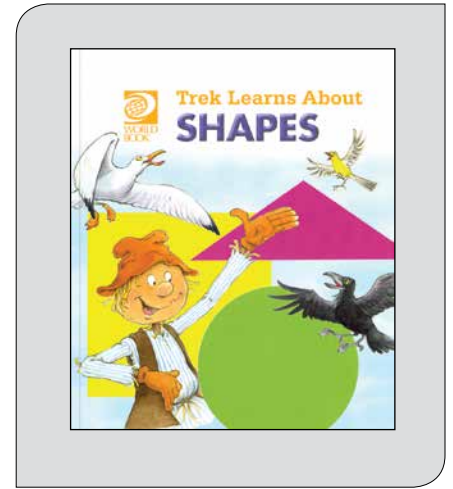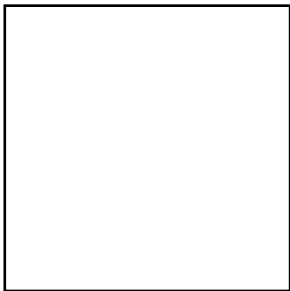
World eBooks Activity Sheet

Trek's Travels: Trek Learns About Shapes

Talking about the square shape
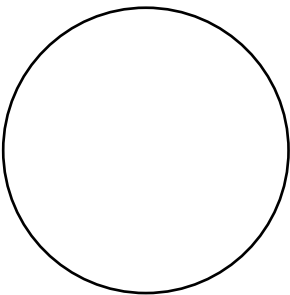
1. How many sides does a square have? _____

2. Does it have straight or curved sides?

   _____

3. How many corners can you count on the square?

   _____

4. Can you see any squares in the room?

_____
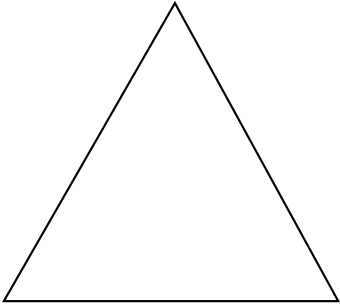
5. What other objects have a square shape?

_____

Talking about the circle shape

1. Can you see any corners on the circle? _____

2. Can you see any circles in the room?

   _____

3. What other objects have a circle shape?

   _____

Talking about the triangle shape

1. How many sides does a triangle have? _____

2. Are the sides straight or curved?

   _____

3. How many corners can you count on the triangle?

   _____

4. Can you find any triangles in the room?

_____

5. What other objects have a triangle shape?

_____

6. Why is a triangle different from a square?

_____

Talking about the rectangle shape

1. How many sides does a rectangle have? _____

2. Are the sides straight or curved?

   _____

3. How many corners can you count on the rectangle?

   _____

4. Can you find any rectangles in the room?

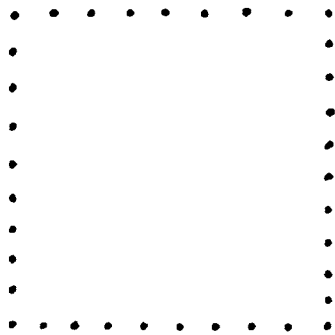_____

5. What other objects have a rectangle shape?

_____

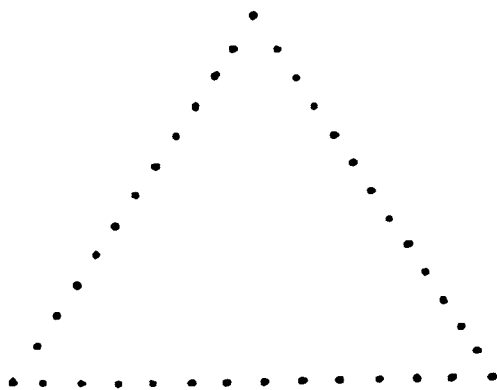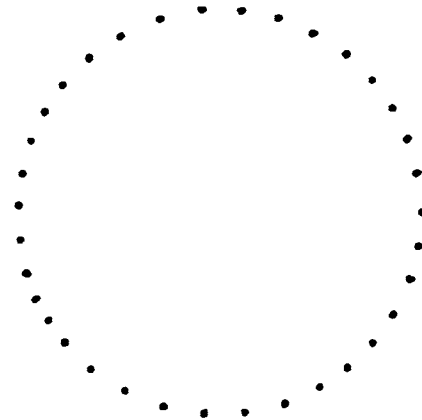6. Why is a square different from a rectangle?

_____

Join the dots and color.

square

rectangle

triangle
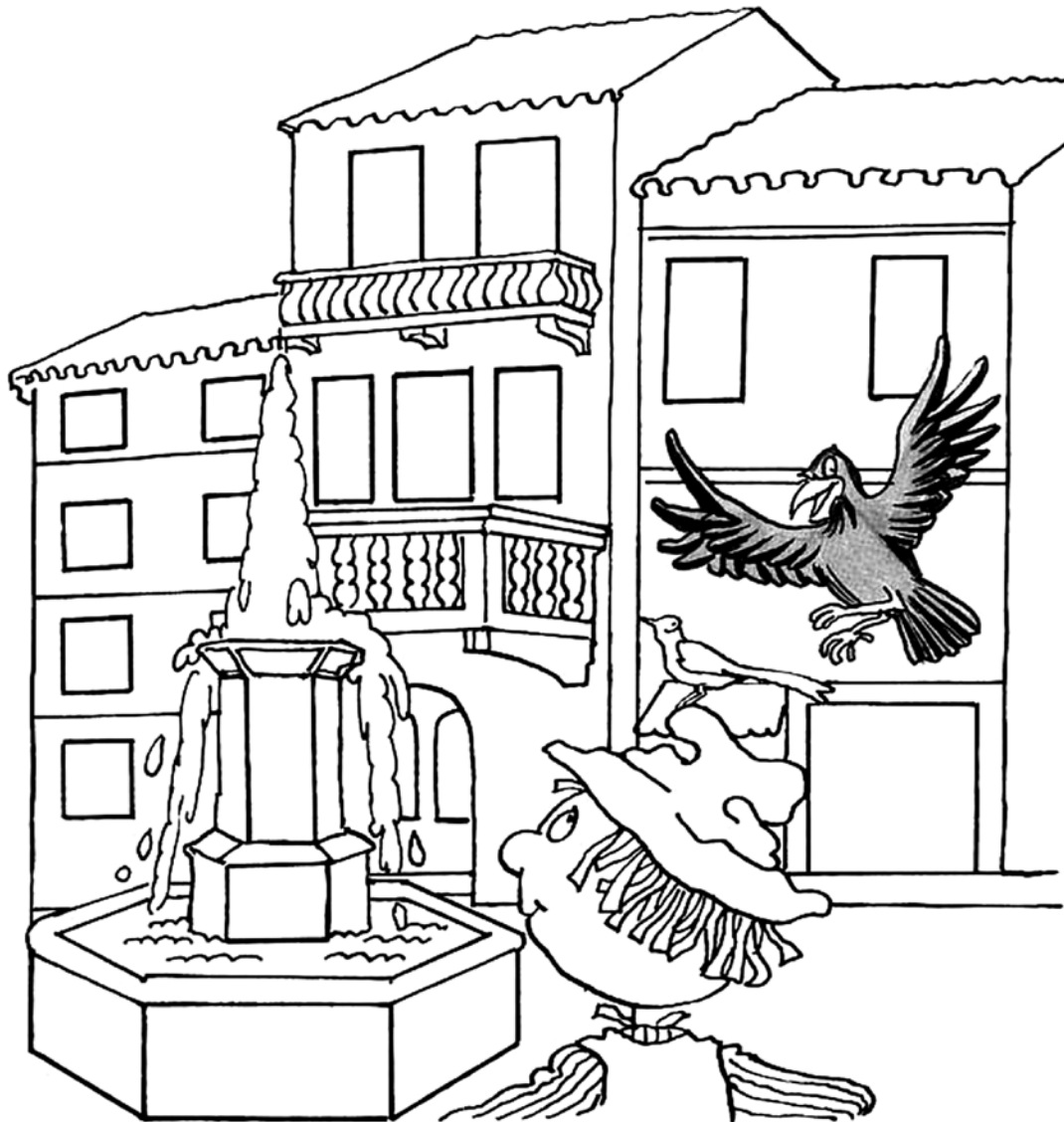
circle

Objective: The objective is to recognize the four basic shapes and practice pencil control.

Count and color the **squares** and **rectangles**.

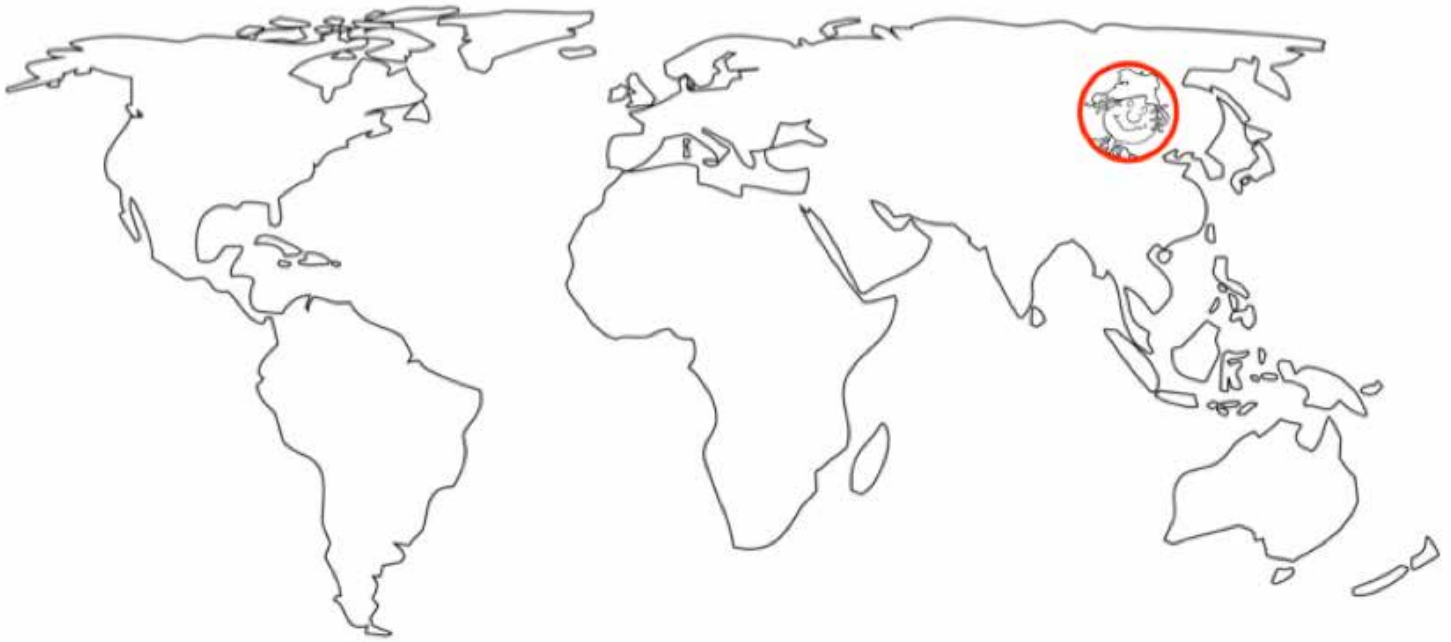
How many squares? _____

How many rectangles? _____

Objective: The objective is to identify shapes and practice counting.

Trek's World Travels
Where in the world does Trek learn about shapes?
China

ANSWERS

Talking about the square shape
1. 4
2. straight
3. 4
5. sign, lantern, sail

Talking about the circle shape
1. no
3. wheels, parasol, lily pad

Talking about the triangle shape
1. 3
2. straight
3. 3
5. hat, kite, temple roof
6. It has three sides instead of four.

Talking about the rectangle shape
1. 4
2. straight
3. 4
5. streamers, fields of rice, bricks
6. All four sides of the square are the same length.