



Shapes and Counting Lesson Plan My Pizza Shapes

Grade PreK

Rationale

- ✚ Students are expected to identify basic shapes and count to 20. In this lesson, students will use a kinesthetic approach to learning about shapes and numbers.

Goal

- ✚ To identify basic shapes
- ✚ To count shapes

Objectives

- ✚ Students will be able to choose appropriate shapes and identify them.
- ✚ Students will be able to count shapes and write the appropriate numbers.

Materials

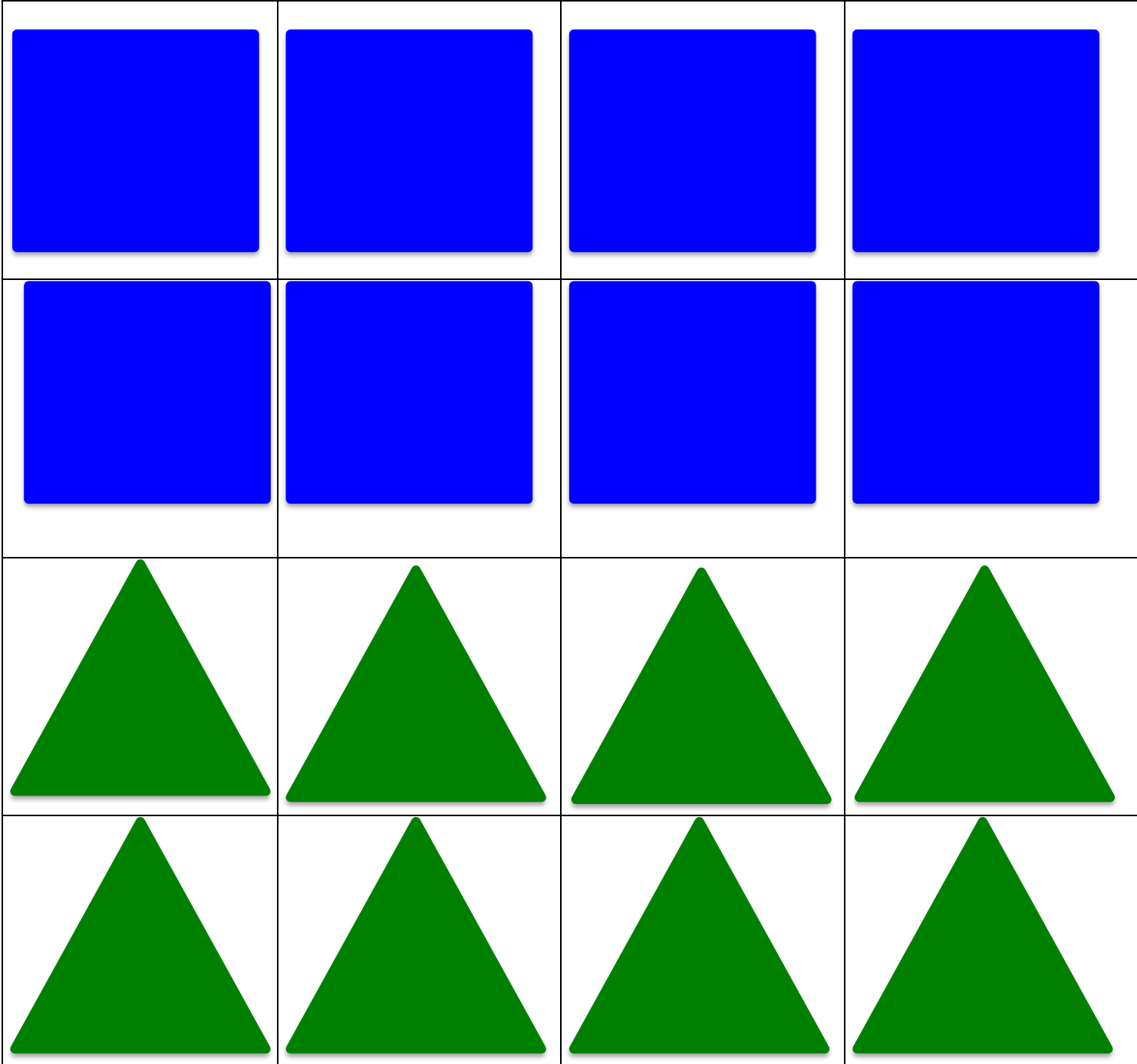
- ✚ 1 My Pizza Shapes handout (attached) per student
- ✚ 1 paper plate or round piece of construction paper per student
- ✚ Scissors
- ✚ Glue or glue sticks
- ✚ Pencils

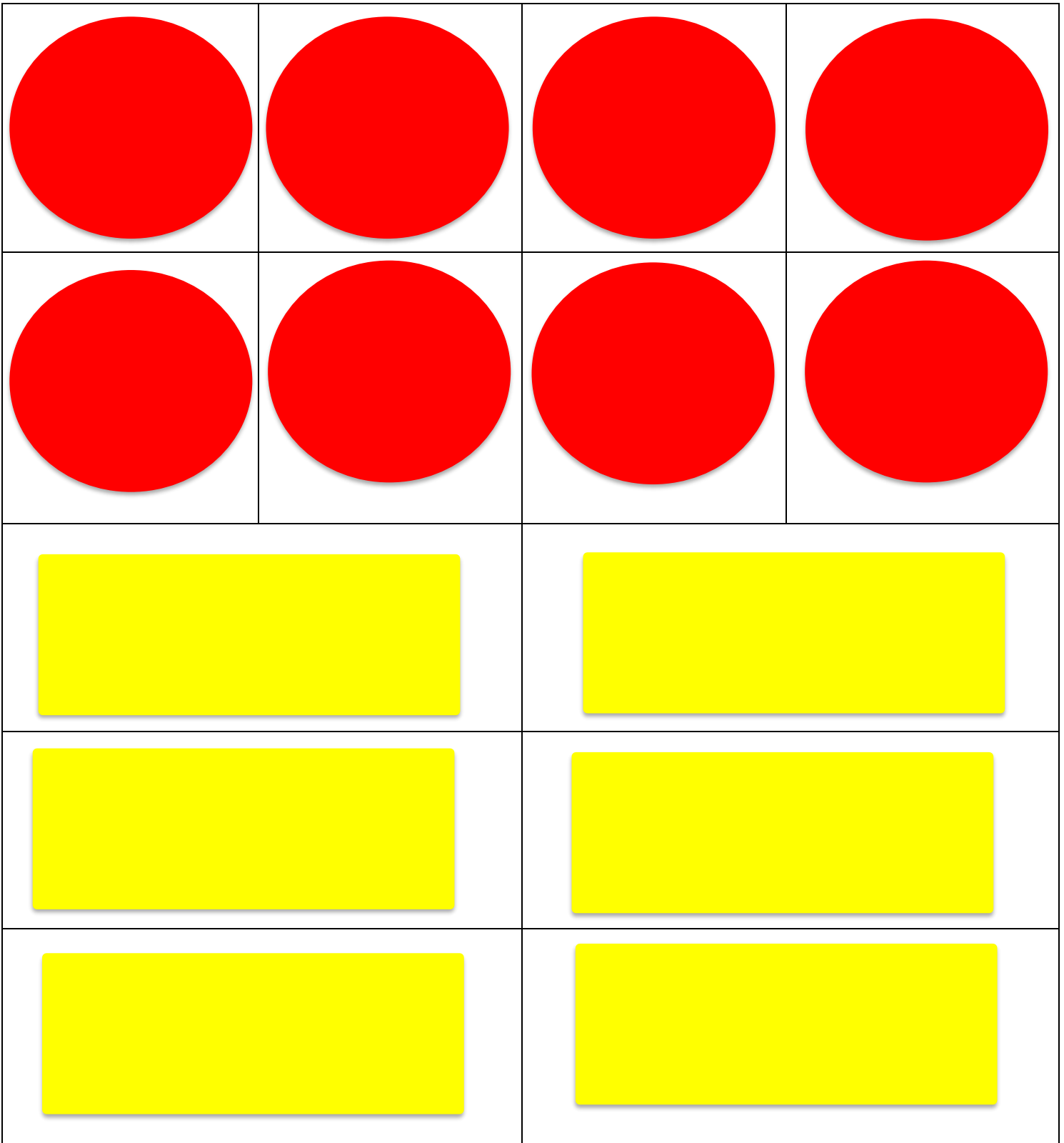
My Pizza Shape Activity

1. Make your own pizza.
2. Place as many squares, rectangles, circles and triangles as you want on your pizza crust (the paper plate).
3. Glue your “toppings” in place.
4. Using the “My Pizza Shape” worksheet, identify the number of each shape you included in your pizza and write the number on the correct line.



Pizza Shapes





My Pizza Shapes

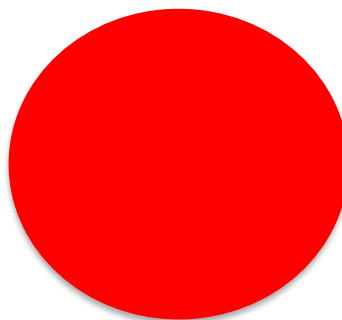
I used _____ squares.



I used _____ rectangles.



I used _____ circles.



I used _____ triangles.

