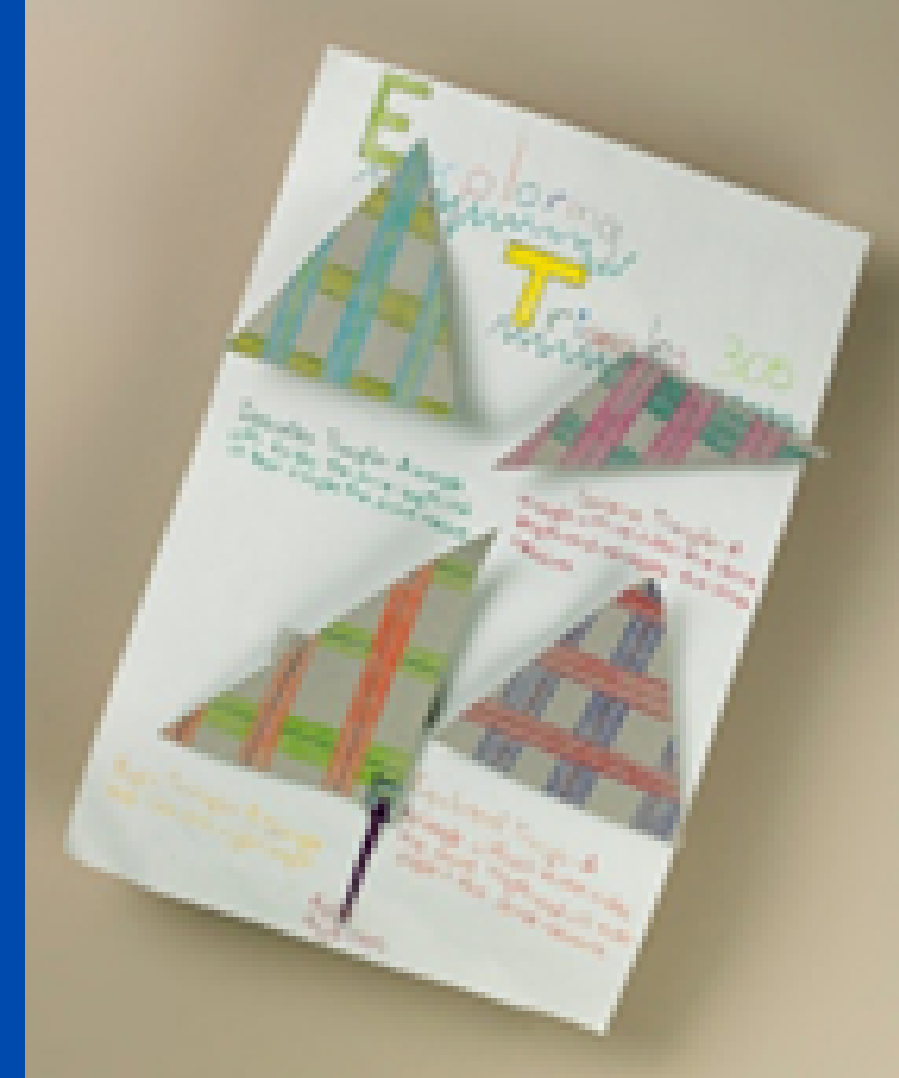


# Exploring Triangles – Grades 2-4

## Supplies Needed:

Colored pencils, construction paper, glue sticks, pointed-tip scissors, posterboard, and a ruler



Directions: Students find out about different kinds of triangles, including right, isosceles, scalene, and equilateral triangles. Identify characteristics of each triangle.

Use a ruler and Crayola® Colored Pencils to make samples of each kind of triangle. Decorate triangles with colorful patterns, then cut out with Crayola Scissors.

Cut and fold small strips of paper in fourths to make tabs to attach to the backs of each triangle. Glue one end to the other with a Crayola Glue Stick. Apply glue to the outward faces of the tabs to attach triangles on poster board.

Use colored pencils to label each triangle on the poster board. Add descriptive captions identifying characteristics of each triangle. Draw arrows pointing out particular angles typical of specific triangles. Design a title for the poster using block lettering and bold colors.