FIRST GRADE Geometry Notebook

BY: ANGIE OLSON



38 PAGES OF GEOMETRY RESOURCES!

TABLE OF CONTENTS

Р. З	COMMON CORE STANDARDS ADDRESSED
Р. 4	INTERACTIVE RESOURCES
Р. 6-7	DRAW A SHAPE
P. 8-9	ALL ABOUT THE SHAPES
Р. 10-12	REAL WORLD 2-D SHAPE SORT
р. 13-14	SIDES AND CORNERS
P. 15-16	MAKE THIS, USE THAT
Р. 17-19	BREAK IT APART
P. 20-21	SLIDES, FLIPS, & TURNS
р. 22-23	CONGRUENT SHAPES: DO THEY MATCH?
р. 24-27	SYMMETRY POCKETS
P. 28-29	SOLID FIGURES
р. 30-32	REAL WORLD 3-D SHAPE SORT
р. 33-35	EQUAL & UNEQUAL
р. 36-38	COLOR & LABEL THE FRACTION

GRADE ONE: GEOMETRY

Standards in this domain:

CCSS.MATH.CONTENT.1.G.A.1 CCSS.MATH.CONTENT.1.G.A.2 CCSS.MATH.CONTENT.1.G.A.3

Reason with shapes and their attributes.

CCSS.MATH.CONTENT.1.G.A.1

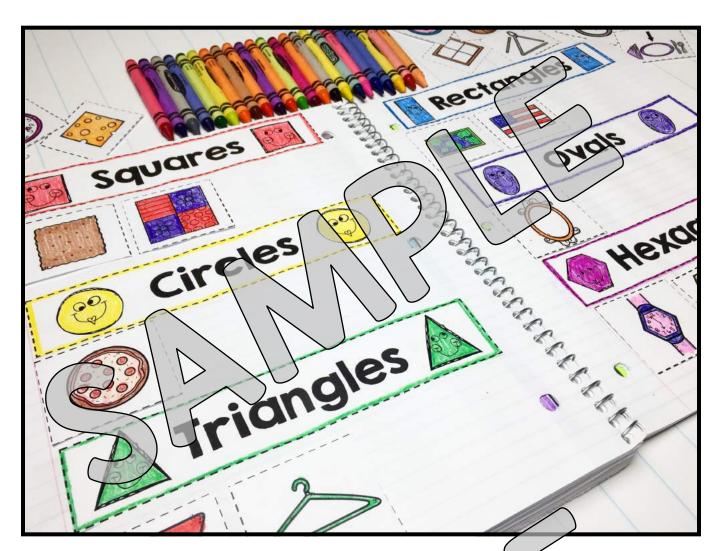
Distinguish between defining attributes (e.g., triangles are closed and three-sided) versus non-defining attributes (e.g., color, orientation, overall size); build and drawshapes to possess defining attributes.

CCSS.MATH.CONTENT.1.G.A.2

Compose two-dimensional shapes (rectangles, squares, trapezoids, triangles, half-circles, and quarter-circles) or three-dimensional shapes (cubes, right rectangular prisms, right circular cones, and right circulary cylinders) to create a composite shape, and compose new shapes from the composite shape.

CCSS.MATH.CONTENT.1.G.A.3

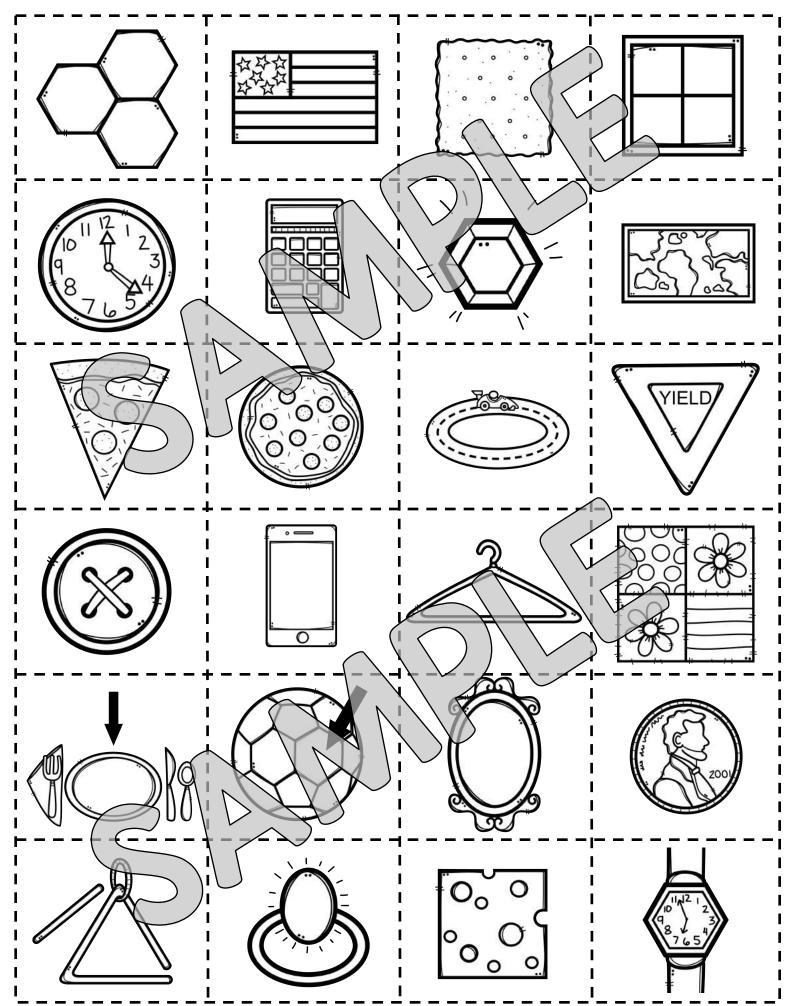
Partition circles and rectangles into two and four equal shares, describe the shares using the words halves, fourths, and quarters, and use the phrases half of, fourth of, and quarter of. Describe the whole as two of, or four of the shares. Understand for these examples that decomposing into more equal shares creates smaller shares.



REAL WORLD 2-D SHAPE SORT

Squares, circles, triangles, rectangles, ovals, & hexagons

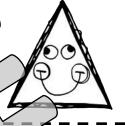
24 regtworks shapes

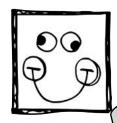


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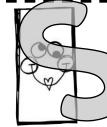
Triangles





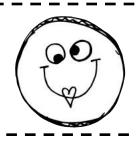
Squares



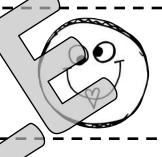


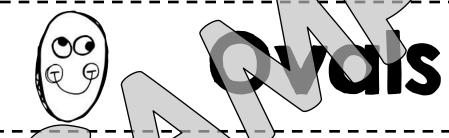
Réctangles



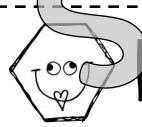


Circles









Hexagons

