

MATH INTERACTIVE

NOTEBOOK

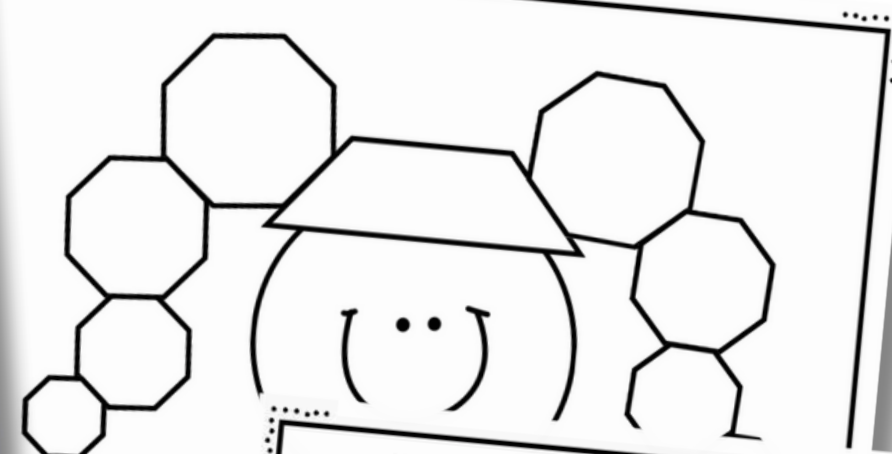
MATH INTERACTIVE JOURNAL

2-D & 3-D
SHAPES, ARRAYS
& FRACTIONS

2.G.A.1, 2.G.A.2, 2.G.A.3



2ND
GRADE



I can partition a rectangle into rows and columns of same-size squares and count to find the total number of them.

Garden Plots

Plant the flowers in the garden dimensions given:

3 Rows, 4 Columns
Addition Equation: $\square + \square + \square + \square = \square$
How many flowers? _____

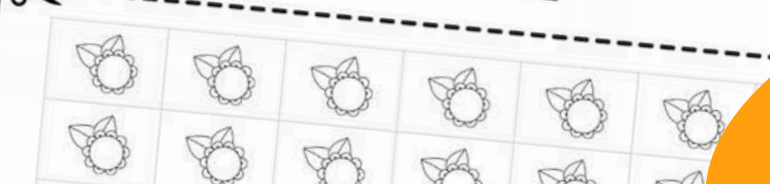
3 Rows, 3 Columns
Addition Equation: $\square + \square + \square = \square$
How many flowers? _____

2 Rows, 5 Columns
Addition Equation: $\square + \square = \square$
How many flowers? _____

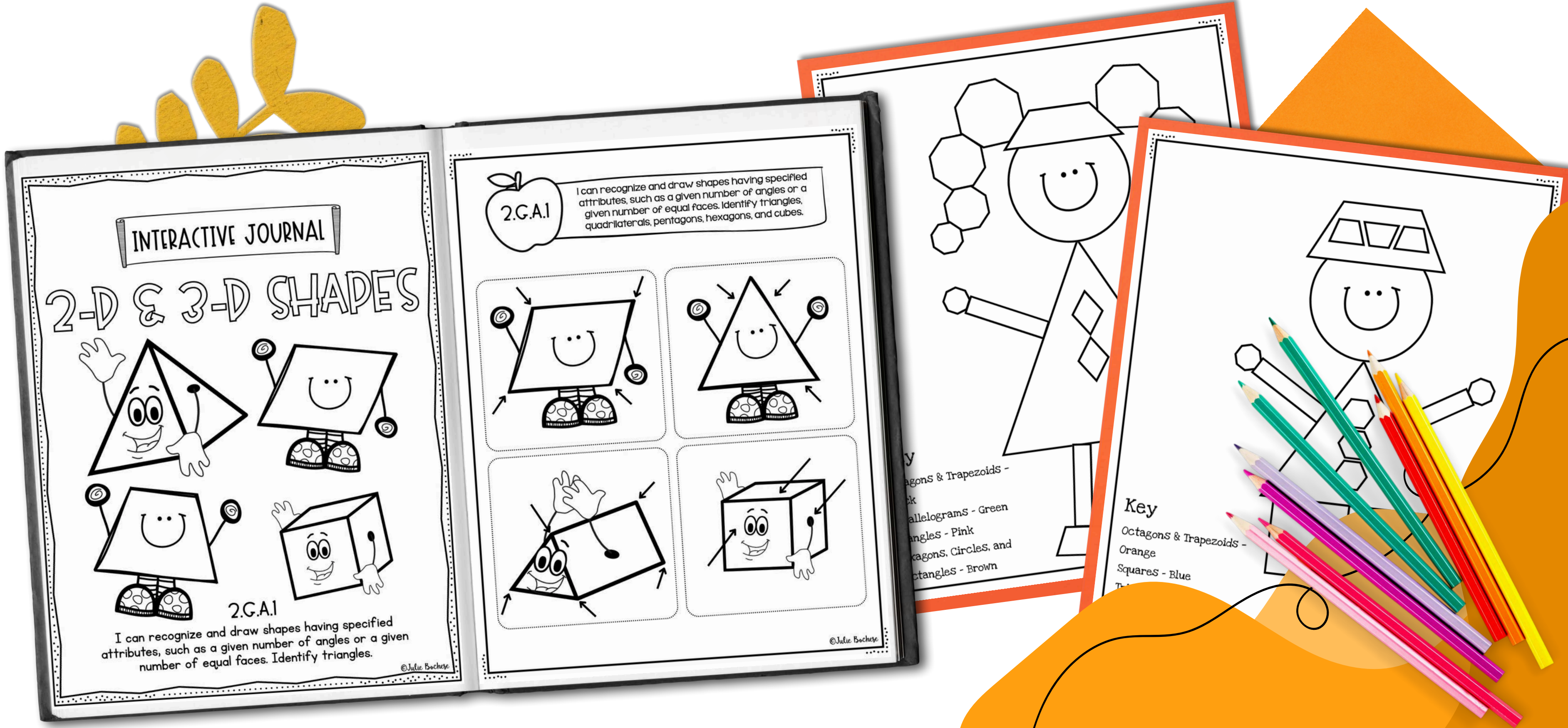


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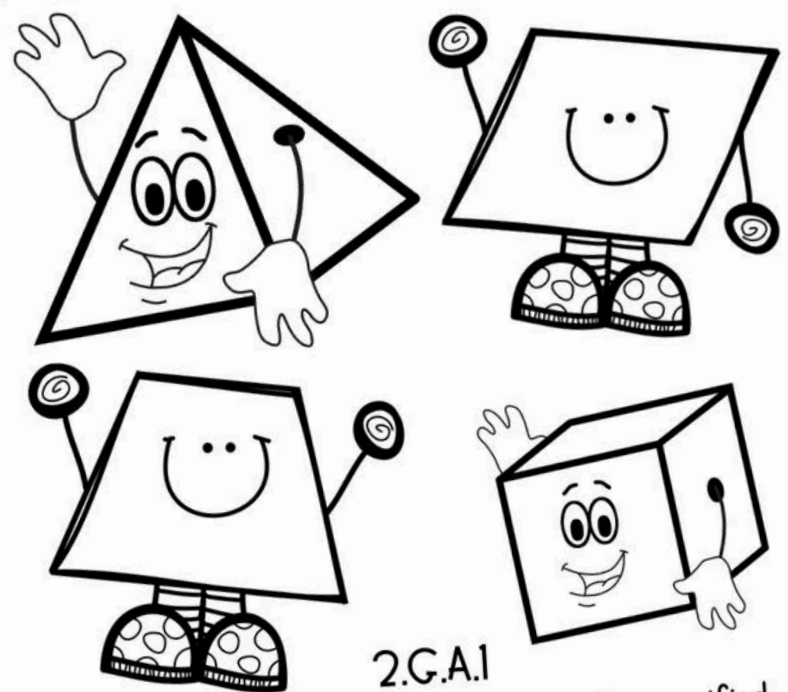


Print and Go: Low Prep Interactive Journal



INTERACTIVE JOURNAL

2-D & 3-D SHAPES



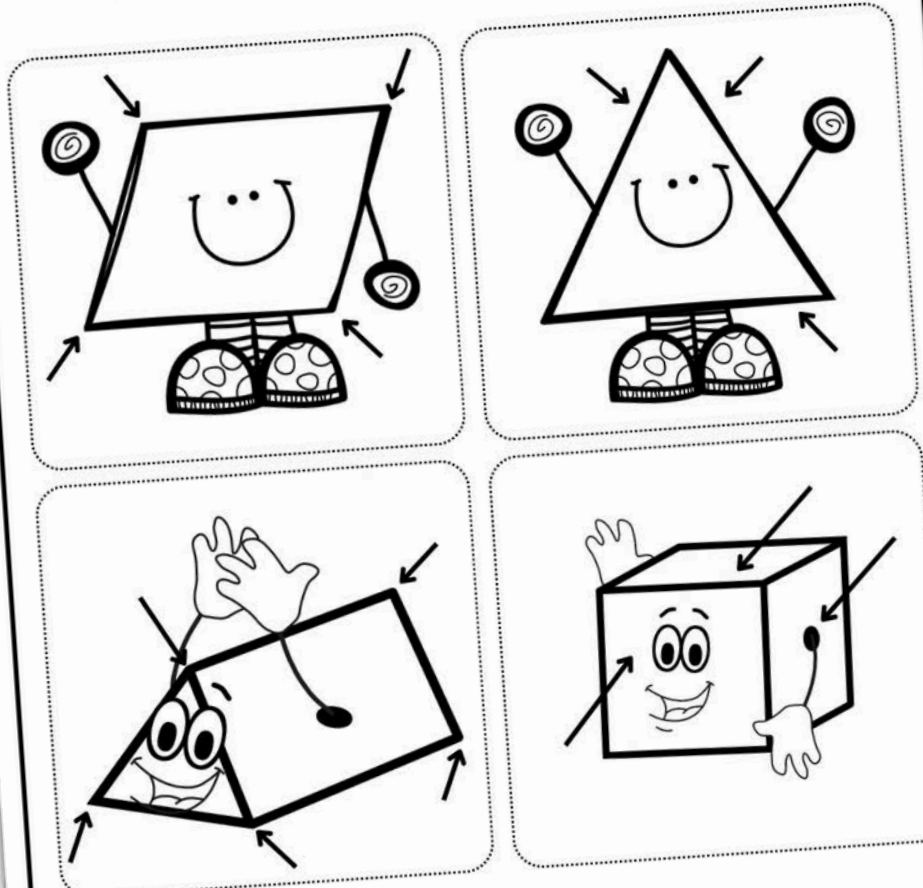
2.G.A.1

I can recognize and draw shapes having specified attributes, such as a given number of angles or a given number of equal faces. Identify triangles.

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I can recognize and draw shapes having specified attributes, such as a given number of angles or a given number of equal faces. Identify triangles, quadrilaterals, pentagons, hexagons, and cubes.

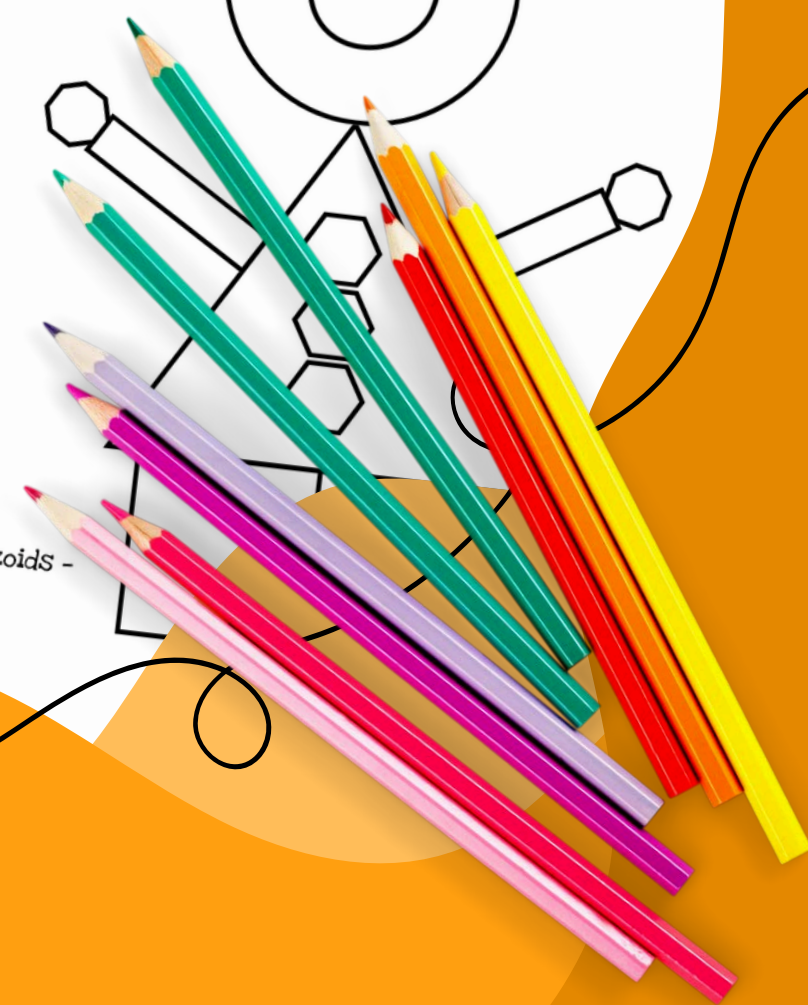


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Key
Octagons & Trapezoids - Orange
Squares - Blue
Triangles - Pink
Circles, and
Parallelograms - Green
Rectangles - Brown


Key

Octagons & Trapezoids - Orange
Squares - Blue



Visuals and Anchor Charts to introduce topics

2.G.A.2 I can partition a rectangle into rows and columns of same-size squares and count to find the total number of them.



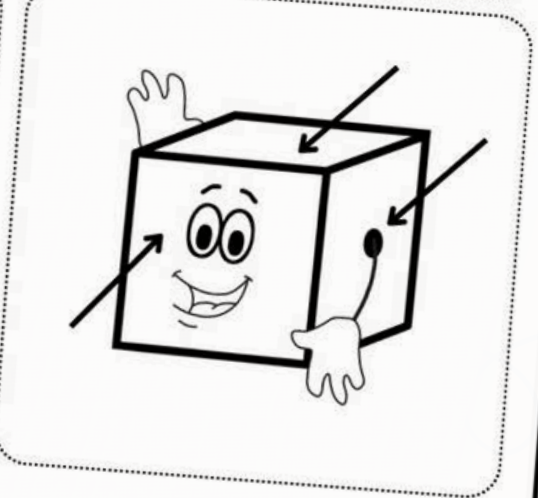
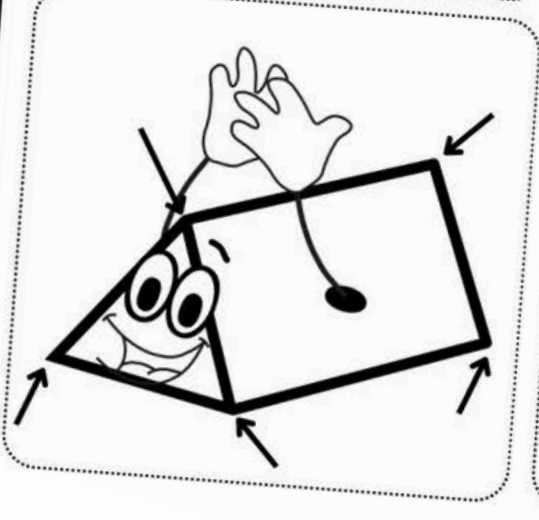
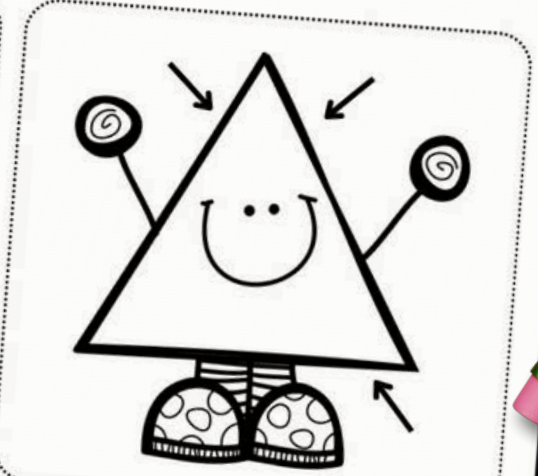
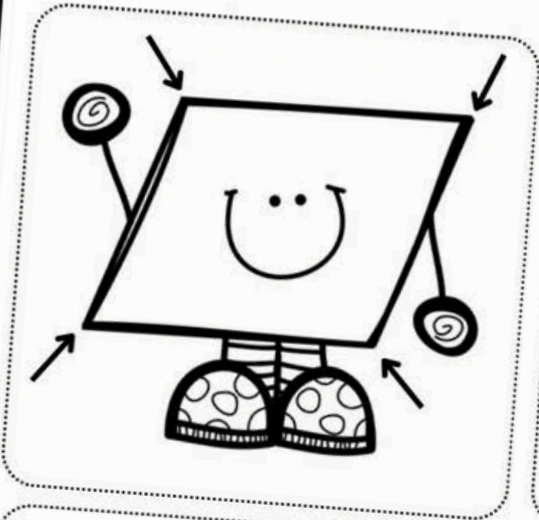
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A	R	R	A	Y
A	R	R	A	Y

PARTITION

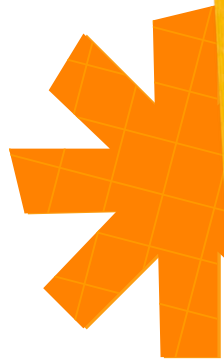
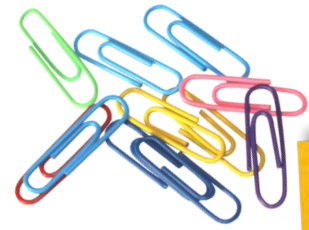
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2.G.A.1 I can recognize and draw shapes having specified attributes, such as a given number of angles or a given number of equal faces. Identify triangles, quadrilaterals, pentagons, hexagons, and cubes.



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Standards Aligned: Pages for each standard



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2-D & 3-D SHAPES

2.G.A.1

I can recognize and draw shapes having specified attributes, such as a given number of angles or a given number of equal faces. Identify triangles.

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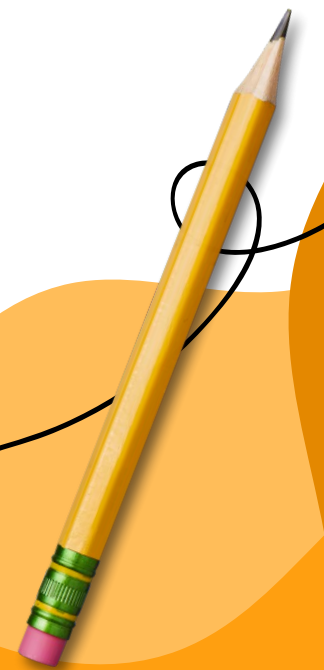
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FRACTIONS

2.G.A.3

I can partition circles and rectangles into two, three, or four equal shares, describe the shares.

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Intended to introduce each standard and serve as a student reference tool

2.G.A.1 Identify 3-D Shapes

PRISMS

PYRAMIDS

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2.G.A.1 - SHAPE GLOSSARY

write the definition of each vocabulary word

hexagon	
octagon	
parallelogram	
pentagon	
prism	
pyramid	
quadrilateral	
rectangle	
square	
trapezoid	
triangle	

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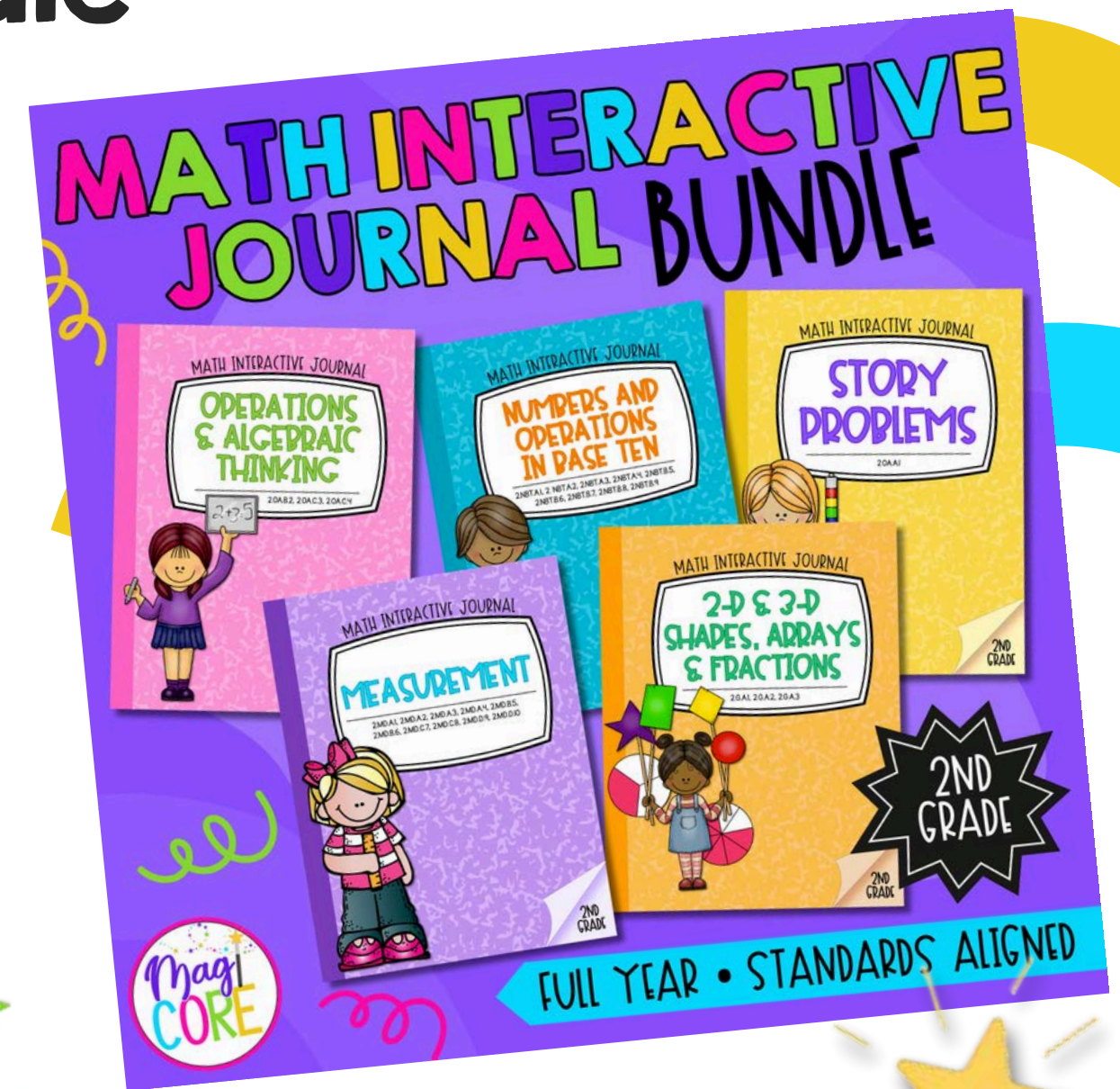
WANT THE WHOLE SET?

Save and Bundle

"I used this resource with my students to provide a visual of what we have learned. It was helpful because I could refer back to a certain section for review if needed. Thank you!" - KC, Elementary Teacher



- Visuals, anchor charts, and practice for all math skills
- Build and use as a reference tool all year!



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