

Defining Attribute

Non-Defining Attribute

3 sides

4 sides

skinny

wide

large

5 vertices

3 vertices

4 vertices

Name: _____

After matching the puzzle pieces together, draw the shapes here.

4 vertices

0 vertices

3 sides

4 sides

LG.1 CENTER 3

Open Shapes

Closed Shapes

Circle the closed shape. X out the open shape.

Circle the closed shape. X out the open shape.

LG.1 CENTER 4

Name: _____

After drawing the shapes explained on each task card, draw the shapes again below and write the shape name.

a. b. c. d.

2-dimensional

3 sides

3 vertices

straight sides

2-dimensional

4-sided open polygon

2 sides

DRAW IT HERE.

2D Shapes

3D Shapes

LG.1 CENTER 5

Name: _____

Sort the shapes, and then write if they are 2D or 3D.

LG.2 CENTER 1

Draw composite shapes from the

Split this triangle into 4 smaller triangles.

Split this triangles into a trapezoid and a triangle.

Split this circle into 2 semi-circles.

Split this trapezoid into 4 triangles.

SPIN TWO SHAPES.

DRAW YOUR NEW SHAPE.

Name: _____ I.G.2
CENTER 2

After spinning and drawing new composite shapes, draw 9 of your new shapes here.

Name: _____ I.G.2
CENTER 2

After matching all of the cards, draw the faces that make up each 3D shape.

Equal Shares

Unequal Shares

Name: _____ I.G.3

After sorting the shapes, draw six examples of each.

PARTITIONING YOUR SHAPE

square
circle
circle
rectangle
Shape

Equal Shares

Circle
Square
Circle

Name: _____ I.G.3

After spinning and partitioning the shapes, record a few of the answers here.

h. Shade in one of the halves on this shape.

i. Shade in one of the halves on this shape.

J. Shade in one of the fourths on this shape.

k. Shade in one of the fourths on this shape.

Name: _____ I.G.3
CENTER 3

Follow the directions on the task cards and record your answers here.

a.	b.	c.	d.
e.	f.	g.	h.
i.	j.	k.	l.

True

one half
two halves
two fourths

False

three halves
one third
three fourths

Name: _____ I.G.3
CENTER 3

After sorting the Fractions, draw your results here.

True	False
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