

Standards

GEOMETRY

I.G.1

Attributes of Shapes (3)
Open and Closed Shapes (2)
Counting Attributes (3)
Building and Drawing Shapes (3)
Identify 2D vs. 3D Shapes (2)

I.G.2

Composite 2D Shapes (5)
Composite 3D Shapes (3)

I.G.3

Equal vs. Unequal Shares (3)
Partitioning Shapes (3)
Simple Fractions (4)

Examples

Name _____ LG.1
Cut and sort the shapes into the correct columns.

Identifying Shapes

2D Shape	3D Shape



Name _____ LG.1
Draw each polygon in two different ways.

Drawing Shapes

Show two ways to draw a 3-sided polygon.

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Name _____ LG.1
Write how attributes for each shape.

Shape Attributes

TRIANGLE	SQUARE
 _____	 _____
PENTAGON	RECTANGLE
 _____	 _____

















Name _____ LG.1
For each shape, draw an example and fill in the attributes.

2D Shape Attributes

Shape Name	Draw it	How many sides?	How many vertices?
Triangle			
Square			
Rhombus			
Pentagon			
Hexagon			







Name _____ LG.2
Circle the 3D shapes that fit the faces or solids.

Composite 3D Shapes

Name _____ LG.3
Circle if these fractions show the correct shading.

Fractions

 two fourths true false	 one half true false	 one half true false
 _____	 _____	 _____









Name _____ LG.1
Write the name of the shapes.

Identifying Shapes

Name _____ LG.2
Circle the shapes that make up each composite shape.

Composite 2D Shapes

Digital Option

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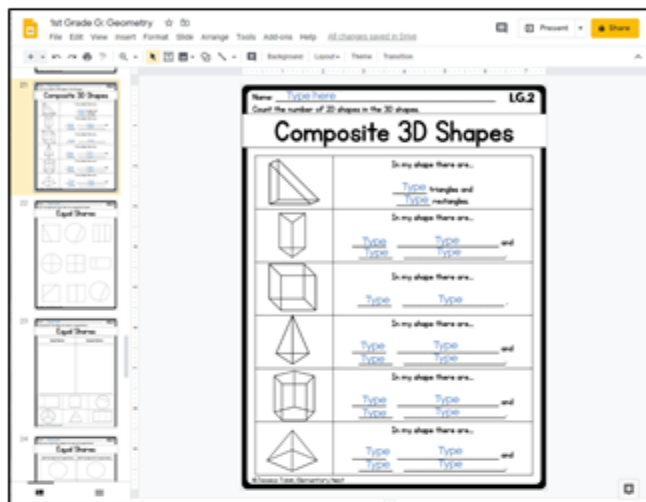
-A Google Classroom account

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