

# GEOMETRY

# GRADE

[illegible]

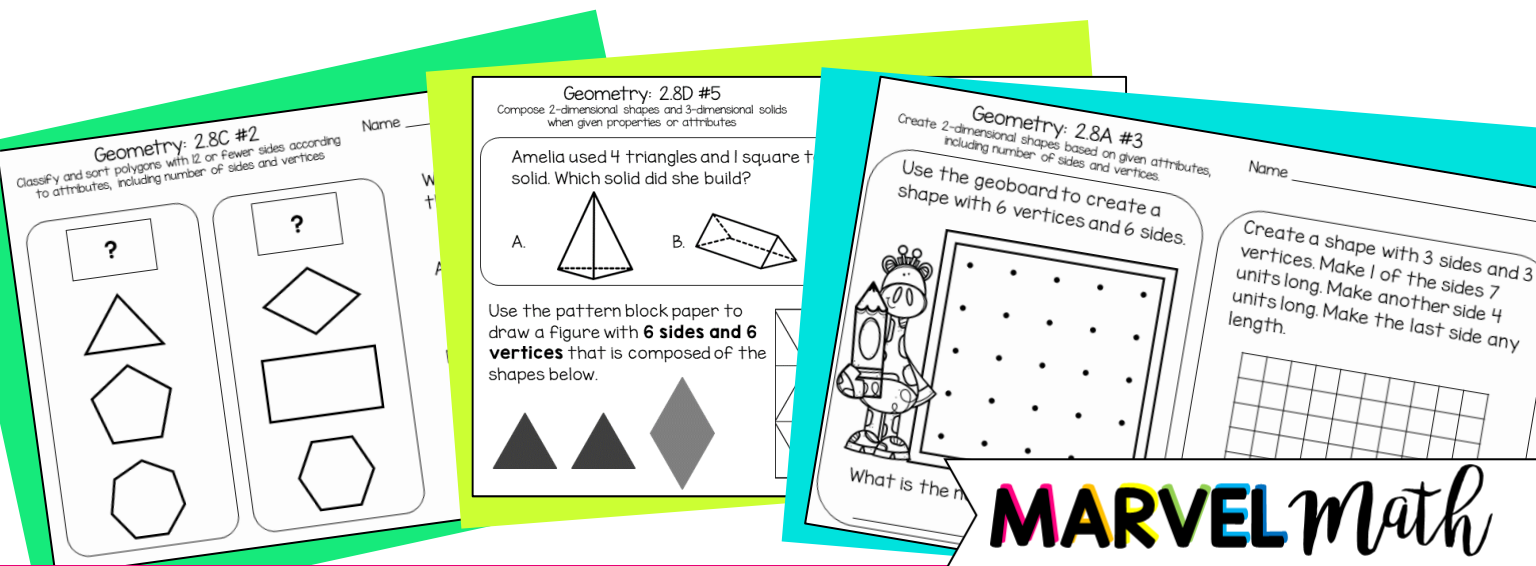
# Exit Slips

**MARVEL** Math,

# TEKS Included

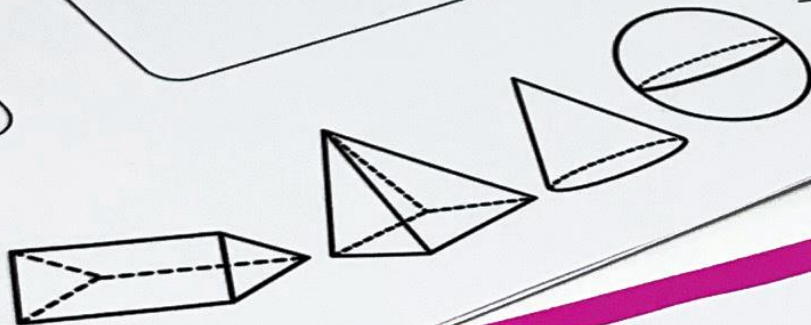
in this set of Exit Slips

- **2.8A** Create 2-D shapes with clues
- **2.8B** Classify & sort 3-D solids
- **2.8C** Classify & sort polygons
- **2.8D** Compose 2-D & 3-D shapes
- **2.8E** Decompose 2-D shapes into new shapes



...the correct category.

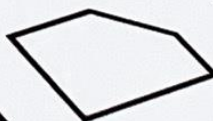
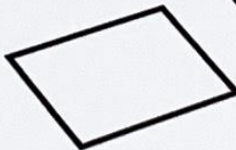
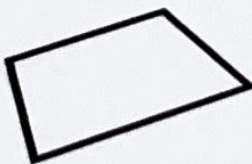
No Vertices



### Geometry: 28C #3

polygons with 12 or fewer sides according to including number of sides and vertices

all of the rectangles.



correctly describes this

ners

Place Value

Exit Slip #

Aubrey

Elgin

Fabian

David

Chloe

Hunter

Madison

William

Anthony

Grace

Taylor

Brianna

Noah

Alden

Hannah

Geometry: 28D #2  
Compose 2-dimensional shapes and 3-dimensional solids when given properties or attributes

Use these triangles to create a shape with **4 sides** and **4 vertices**



Use the pattern below to draw a **6-sided** polygon of all 3 rhombi



Geometry 2.5A #3

Construct a polygon with a given attribute, including number of sides and vertices.

Use the geoboard to create a shape with 6 vertices and 6 sides.  
*2 sample responses are shown.*

What is the name of this shape?

Hexagon

Create a shape with 3 sides and 3 vertices. Make 1 of the sides 7 units long. Make another side 4 units long. Make the last side any length.

What is the name of this shape?

Triangle

Small Group

Geometry 2.5A #4

Construct a polygon with a given attribute, including number of sides and vertices.

Use the geoboard to create a shape with 7 vertices and 7 sides.  
*sample response shown*

What is the name of this shape?

Heptagon

Create a shape with 5 sides and 5 vertices. Make 3 of the sides the same length. The other 2 sides can be any length.

What is the name of this shape?

Pentagon

Small Group

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**MARVEL** Math

[illegible]

# Data Tracking System

SB #3  
onal solids based on  
ometric language

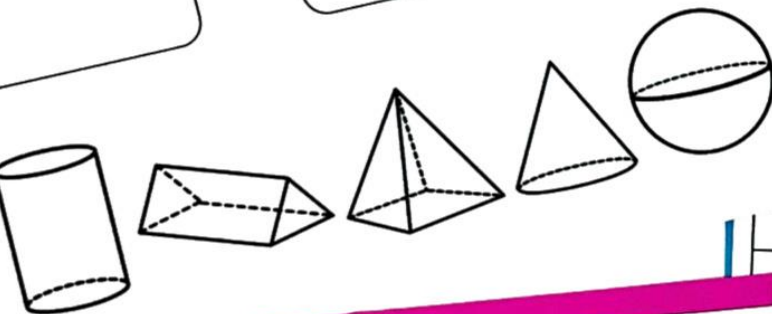
IB #3  
onal solids based on  
ometric language

the shapes into the correct category.

No Ver

**tices**

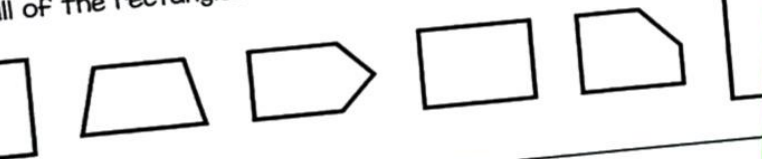
**No Vertices**



Geometry: 2.8C #3

Geometry: 280 #3  
 polygons with 12 or fewer sides according  
 to, including number of sides and vertices

all of the rectangles.



label correctly describes this  
of shapes?

apes with all square corners

hexagons

• equal length sides

Name \_\_\_\_\_

**Fabian**

David

Chloe

Hunter

Madison

William

Anthony

Grace

Taylor

Brianna

Noah

Aiden

Hannah

Geometry: 2.8D #2

Geometry: 2.8D #2

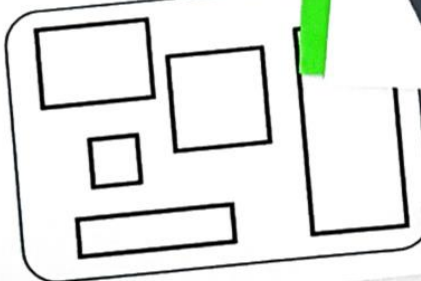
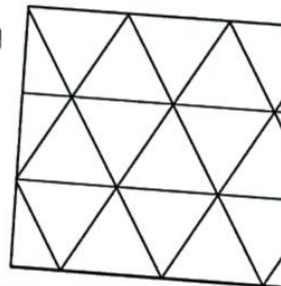
Compose 2-dimensional shapes and 3-dimensional solids when given properties or attributes

Name \_\_\_\_\_

Use these triangles to create a shape with **4 sides** and **4 vertices**.



Use the pattern block paper to draw a **6-sided figure** composed of all 3 rhombuses below.



- Aligned to the **2<sup>nd</sup> grade TEKS**
- Includes **Key & Data Tracker**
- Identify Student Needs
- Be Able to **Intervene Quickly**

**TEKS Data Tracker**

| Exit Slip # → | 1 | 2 | 3 | 4 | 5 | 6 | 1 | 2 | 3 | 4 | 5 |
|---------------|---|---|---|---|---|---|---|---|---|---|---|
| Aubrey        | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Elijah        | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Fabian        | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| David         | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Chloe         | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Hunter        | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Madison       | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| William       | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Anthony       | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Grace         | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Taylor        | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Brianna       | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Noah          | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Aiden         | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Hannah        | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Joseph        | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Ryan          | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Lily          | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Ben           | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Victor        | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Samuel        | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Jayde         | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

**Geometry: 2.8B #1**  
Classify and sort three-dimensional solids... based on attributes using Formal geometric language.

Circle all of the shapes that have a rectangular face or faces.

Which label correctly describes this group of shapes?

A. Shapes with 5 or more vertices.  
B. Shapes with all rectangular faces.  
C. Shapes with curved surfaces.

**Small Group**

Samuel Brianna  
Fabian Madison

**Geometry: 2.8B #1**  
Classify and sort three-dimensional solids... based on attributes using Formal geometric language.

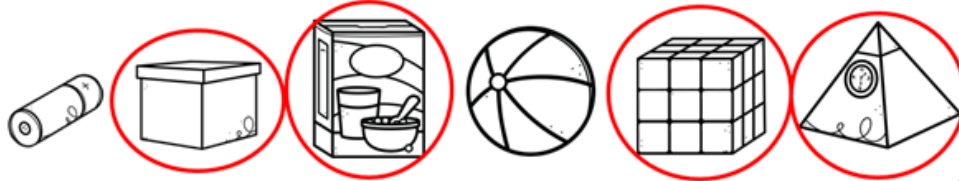
Circle all of the shapes that have...

**MARVEL Math**

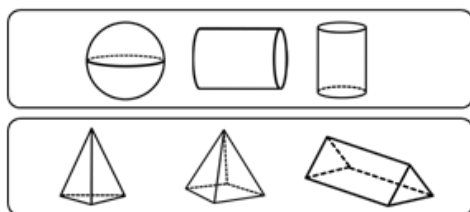
# Geometry: 2.8B #5

Classify and sort three-dimensional solids based on attributes using formal geometric language

Circle the objects that have at least one flat face shaped like a polygon.



Draw lines to match the correct labels with each group of shapes. One group has 2 labels.



Have triangular faces

No vertices

Have vertices

Small Group

Bree  
Joseph  
Liam  
Avery

Met 3-6 for 15 min.

Used 3-D solids to identify  
faces, edges & vertices  
Also named face shapes

Record the **names of students**  
who need **small group**  
**intervention** on the key &  
track your interventions

# Quick & Easy Daily Assessment

## Get the Year-Long Bundle

**PLACE VALUE**  
2<sup>nd</sup> GRADE TEKS  
Exit Slips MARVELmath

**GEOMETRY**  
2<sup>nd</sup> GRADE TEKS  
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**Addition & Subtraction**  
2<sup>nd</sup> GRADE TEKS  
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**FRACTIONS**  
2<sup>nd</sup> GRADE TEKS  
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**GRAPHS & DATA**  
2<sup>nd</sup> GRADE TEKS  
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**Multiplication & Division**  
2<sup>nd</sup> GRADE TEKS  
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**MEASUREMENT**  
2<sup>nd</sup> GRADE TEKS  
Exit Slips MARVELmath

**ALL 2<sup>nd</sup> Grade TEKS EXIT SLIPS & DATA TRACKING SYSTEM Bundle**

**MARVELmath**