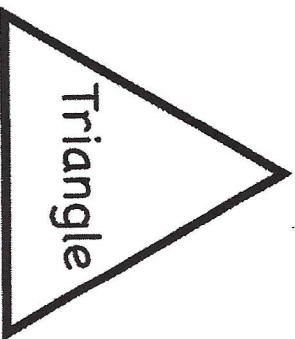
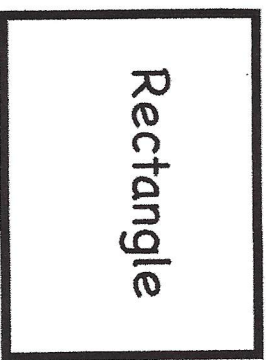


How many sides?



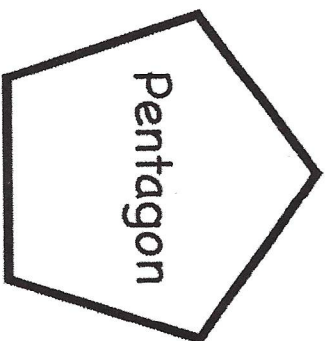
Triangle

Sides



Rectangle

Sides



Pentagon

Sides



Hexagon

Sides



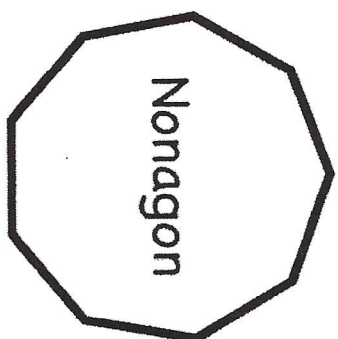
Heptagon

Sides



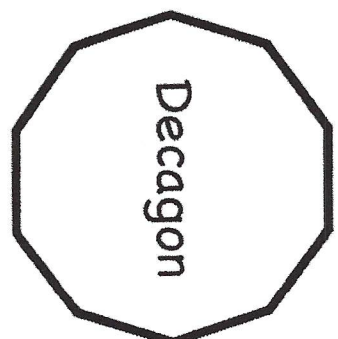
Octagon

Sides



Nonagon

Sides



Decagon

Sides



Dear Parents,

The scholars will be reviewing geometry chapter (Shapes) this week. Please make sure that your child completes his/her homework assignments accordingly.

The scholars must turn in American Math Homework Packet in their Green Folder by Friday **5-24-19**

The scholars should complete 30 minutes of I Ready for math homework every week.

I- Ready instruction due is Sunday night 5-26-19

Homework assignments for this week

Monday 5-20-19	Tuesday 5-21-19	Wednesday 5-22-19	Thursday 5-23-19	Friday 5-24-19
Page 1 and 2	Page 3 and 4	Page 5 and 6	Page 7 and 8	Homework Packet due

<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
<u>Minutes</u>	<u>Minutes</u>	<u>Minutes</u>	<u>Minutes</u>	<u>Minutes</u>

Thank you

Please write any questions or concerns you may have regarding your child's homework here :

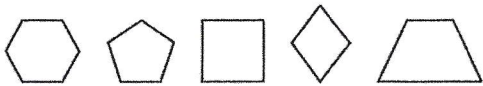
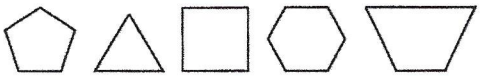
Homework log






Name _____

COMMON CORE STANDARD MACC.1.G.1.1
Reason with shapes and their attributes.

Riddle Shapes

Circle the shape that answers the riddle.

1.	I have more than 4 vertices. I have more than 5 sides. Which shape am I?	
2.	I have 4 sides. I have 4 vertices. My sides are not all the same length.	

3. Sort , , , , and  into two groups. Draw to show your work.

3 or 4 vertices	more than 4 vertices



Writing and Reasoning Draw a shape that has 5 vertices and 5 sides.



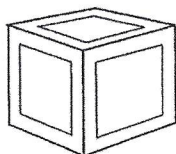
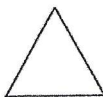
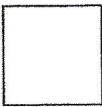
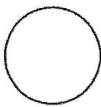
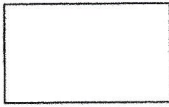
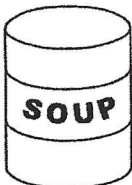

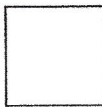
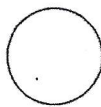

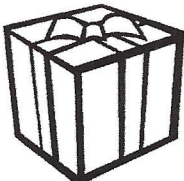


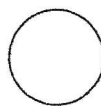
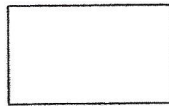
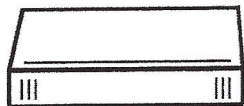
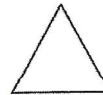
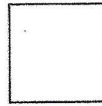
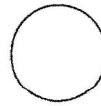
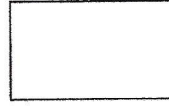
Name _____

Lesson 11.5
Enrich

COMMON CORE STANDARD MACC.1.G.1.1
Reason with shapes and their attributes.

Shapes in Objects

Color the flat surfaces each object has.

1.		   
2.		   
3.		   
4.		   



Writing and Reasoning Find a three-dimensional object. Draw the object and a flat surface of the object.

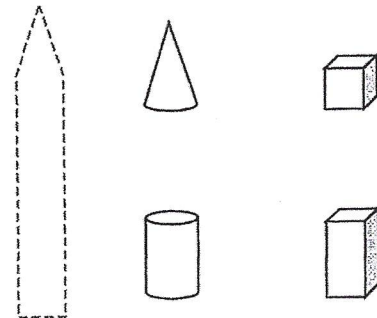
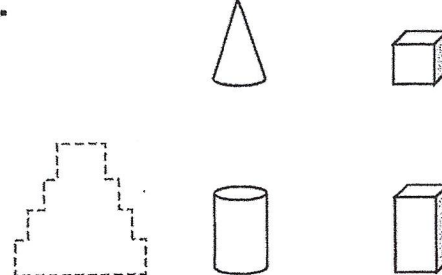
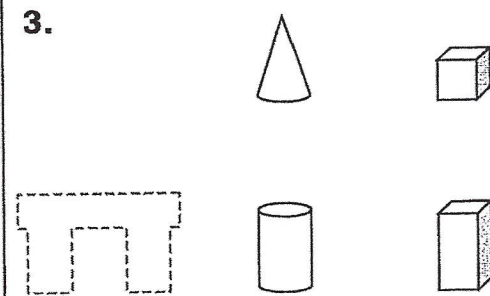
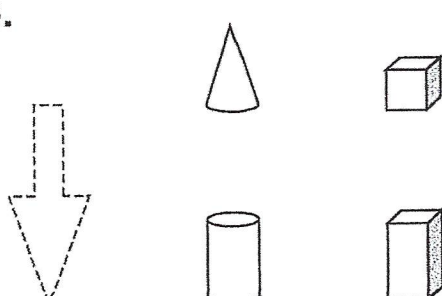
Name _____

Lesson 11.4
Enrich

COMMON CORE STANDARD MACC.1.G.1.2
Reason with shapes and their attributes.

Shape Structures

Max is building objects. Circle the shapes he will need for each object.

<p>1.</p>  <p>post</p>	<p>2.</p>  <p>steps</p>
<p>3.</p>  <p>shelf</p>	<p>4.</p>  <p>top</p>



Writing and Reasoning Is there another answer for Exercise 2? Explain.

Name _____

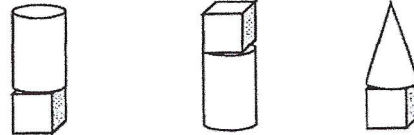
Lesson 11.2
Enrich

COMMON CORE STANDARD MACC.1.G.1.2
Reason with shapes and their attributes.

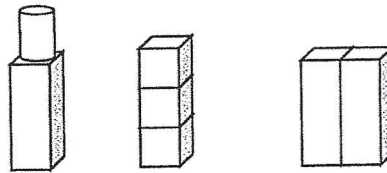
What's New?

Three children made new shapes. Circle the shape that matches the description.

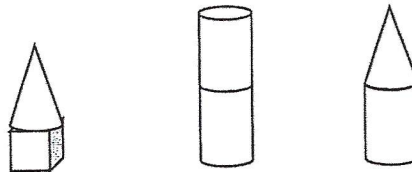
1. Jill's shape has a cube on the bottom and a cylinder on the top.



2. Roberto's shape has two rectangular prisms.



3. Lin's shape has a cylinder and a cone.






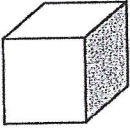

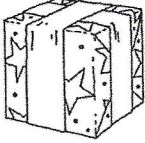
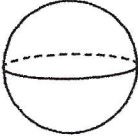
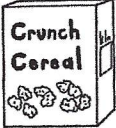

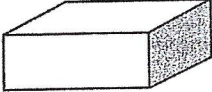
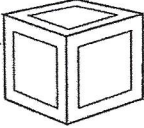
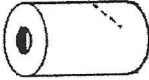
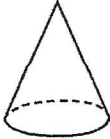

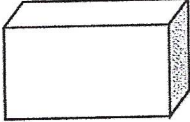
Writing and Reasoning Think of a shape you want to make. Write a description for it.

Name _____

COMMON CORE STANDARD MACC.1.G.1.1
Reason with shapes and their attributes.

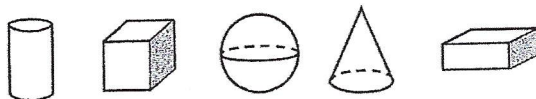
Match the Shapes

Draw lines to connect the
three shapes that match.

1.			
2.			
3.			
4.			
5.			



Writing and Reasoning Circle each shape
that has two or more flat surfaces.



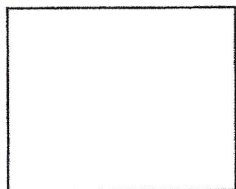
Name _____

Missing Halves

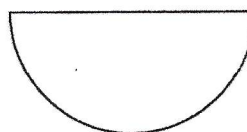
The picture shows half of the whole.

Draw the other half.

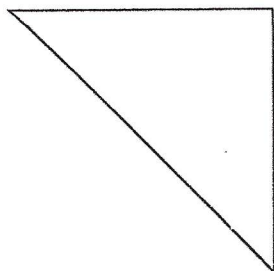
1.



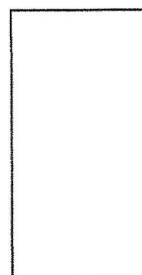
2.



3.



4.



Writing and Reasoning Do any of your whole shapes match? Explain.


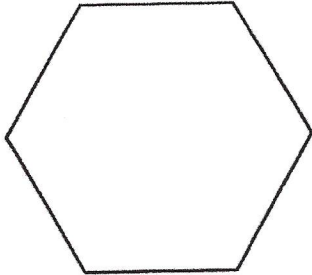

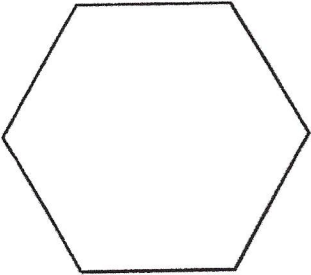

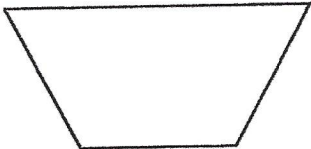

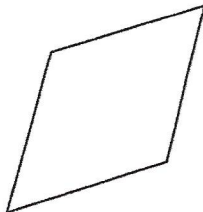
Name _____

Lesson 12.3
Enrich

COMMON CORE STANDARD MACC.1.G.1.2
Reason with shapes and their attributes.

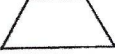
Shape Maker

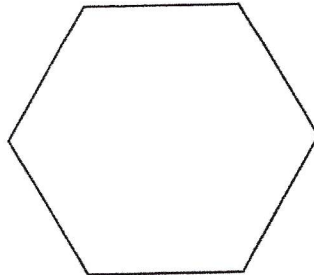
Use pattern blocks. Draw lines to show how to make each shape.

<p>1. Use .</p> 	<p>2. Use .</p> 
<p>3. Use .</p> 	<p>4. Use .</p> 



Writing and Reasoning Draw lines to show

how this  can be made from 3  and 1 .



Name _____

Lesson 12.1


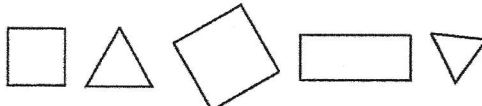
Enrich

COMMON CORE STANDARD MACC.1.G.1.1

Reason with shapes and their attributes.

Shape Groups

Cross out the shapes that do not belong.

1. We have 4 vertices. We have 4 sides. All of our sides are the same length.	
2. We have more than 2 sides. We do not have 4 sides.	

Draw a shape to solve.

3. I have 3 vertices. I have 3 sides.	
4. I have 4 sides. I have 4 vertices. My sides are not all the same length.	



Writing and Reasoning Draw two different shapes that have 4 vertices and 4 sides.