



# Montville Math News



Kindergarten, Module 2, Topic C

*Adapted with permission from the Lafayette Parish School System*

Fall

## Kindergarten Math

*Module 2: Two-Dimensional and Three-Dimensional Shapes*

### Math Parent Letter

This document is created to give parents and students a better understanding of the math concepts found in Eureka Math (© 2013 Common Core, Inc.) material, which is taught in the classroom. Module 2 of Eureka Math covers Two-Dimensional and Three-Dimensional Shapes. This newsletter will discuss Module 2, Topic C.

Topic C: Two-Dimensional and Three-Dimensional Shapes

### Words to know

- Two-Dimensional Shapes
- Flat Shapes
- Circle
- Rectangle
- Square
- Triangle
- Hexagon
- Three-Dimensional Shapes
- Solid Shapes
- Sphere
- Cylinder
- Cube
- Cone

### Objective

Students will determine the difference between two-dimensional and three-dimensional shapes and objects and sort them into groups.



## OBJECTIVE OF TOPIC C

1 Identify and sort shapes as two-dimensional or three-dimensional and recognize two-dimensional and three-dimensional shapes in different orientations and sizes.

## Focus Area – Topic C

*Two-Dimensional and Three-Dimensional Shapes*

### Flat Shapes



circle



rectangle



square



triangle



hexagon

### Solid Shapes



sphere



cube



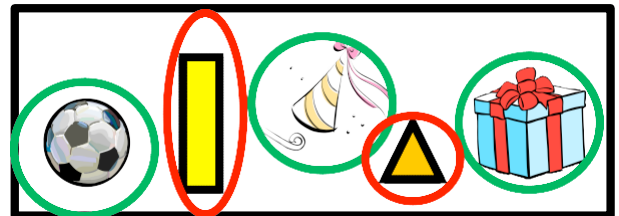
cylinder



cone

In Topic C, students will identify various solid shapes and various flat shapes.

Circle the pictures of the flat shapes in red. Circle the pictures of the solid shapes in green.



In each row, circle the one that does not belong.

