



MATH NEWS



LAFAYETTE
PARISH SCHOOL SYSTEM

Grade 1, Module 5, Topic D

February 2014

1st Grade Math

Module 5: Identifying, Composing, and Partitioning Shapes

Math Parent Letter

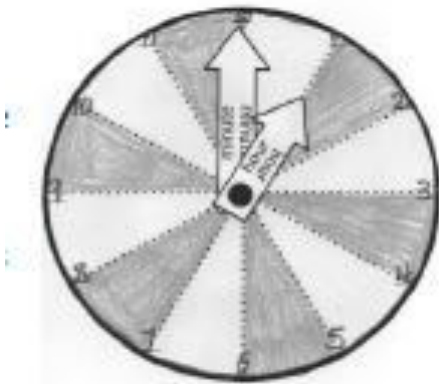
This document is created to give parents and students a better understanding of the math concepts found in Eureka Math (© 2013 Common Core, Inc.) that is also posted as the Engage New York material which is taught in the classroom. Module 5 of Eureka Math (Engage New York) covers Identifying, Composing, and Partitioning Shapes. This newsletter will discuss Module 5, Topic D.

Topic D. Application of Halves to Tell Time

Words to know

- Half of
- Quarter of
- Fourth of
- Digital Clock
- Analog Clock

Students will count and color parts of a circle to form a clock. They will relate the 12 sections to hours and learn about the hour hand and minute hand.



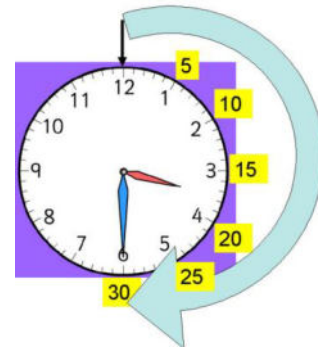
OBJECTIVE OF TOPIC D

- 1 Construct a paper clock by partitioning a circle and tell time to the hour.
- 2 Recognize halves within a circular clock face and tell time to the half hour.

Focus Area– Topic D

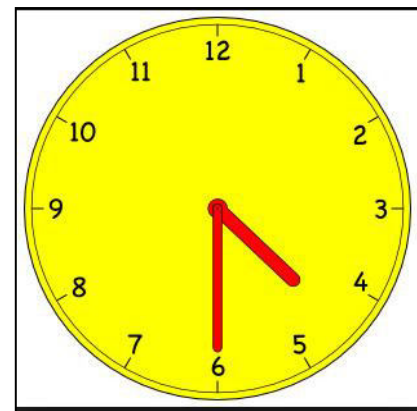
Applications of Halves to Tell Time

Students will recognize the two half circles on the circular clock face and connect this understanding with the half hour.



Students will learn how to tell time to the half hour on both analog and digital clocks.

Analog Clock



Digital Clock

