

Page-Turners & Big Ideas
French One-Way Immersion |First Grade: Quarter Three

French Language Arts

French Immersion programs do not utilize a single textbook as their foundation. Instead, instruction is guided by the Common Core State Standards, which serve as the framework for curriculum design and instructional planning. This approach allows teachers to integrate authentic resources, literary works, and a variety of instructional materials that support both language acquisition and content mastery. By focusing on standards and adapting resources to meet the linguistic needs of their students, rather than using a prescribed text, students develop the critical thinking, communication, and problem-solving skills necessary for academic success while advancing their proficiency in French.

Math 1 - Eureka Math
Grade 1 Parent Roadmap

Ordering and Comparing Length Measurements as Numbers

- **Key Terms:** Centimeter (standard length unit within the metric system), centimeter cube, centimeter ruler (measurement tool using length units of centimeters), data (collected information), endpoint (the end of an object, referenced when aligning for measurement purposes), height (measurement of vertical distance of an object), length unit (measuring the length of an object with equal-sized units), poll (survey), table or graph (organized charts visually representing data)

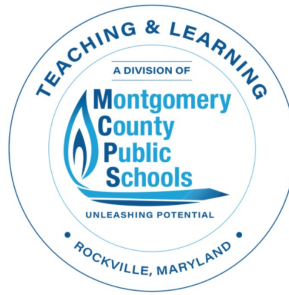
Place Value, Comparison, Addition and Subtraction to 40

- **Key Terms:** > (greater than), < (less than), place value (quantity represented by a digit in a particular place within a number)

Identifying, Composing, and Partitioning Shapes

- **Key Terms:** Attributes (characteristics of an object such as color or number of sides), composite shapes (shapes composed of two or more shapes), digital clock, face (two-dimensional surface of a three-dimensional solid), fourth of (shapes), fourths (1 out of 4 equal parts), half-hour (interval of time lasting 30 minutes), half of, halves (1 out of 2 equal parts), half past (expression for 30 minutes past a given hour), hour (unit for measuring time, equivalent to 60 minutes or 1/24 of a day), hour hand (component on clock tracking hours), minute (unit for measuring time, equivalent to 60 seconds or 1/60 of an hour), minute hand (component on clock tracking minutes), o'clock (used to indicate time to a precise hour, with no additional minutes), quarter of (shapes) (1 out of 4 equal parts), three-dimensional shapes:

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	cone, rectangular prism, two-dimensional shapes: half-circle, quarter-circle, rhombus (flat figure enclosed by four straight sides of the same length wherein two pairs of opposite sides are parallel), trapezoid (a quadrilateral in which at least one pair of opposite sides is parallel) Note: The Board of Education adopted curriculum for mathematics is “Eureka Math” by Great Minds.
Social Studies Geography Students use map and globe elements to identify their place in the world and locate continents and oceans. Students examine physical and human characteristics of places to understand how people and the environment interact, including how people modify, protect, and adapt to the environment to meet their changing needs and wants. • Key Terms: map, globe, cardinal directions, bird-eye view, compass rose, physical characteristics, and human-made characteristics <i>**No core instructional textbook</i>	Science Students are introduced to the anchor phenomenon of parent animals and their offspring. Students begin to explore similarities and differences in animal parents and their offspring. Students will explore behaviors that parent animals and plants use to help their young grow and survive and identify patterns in the behavior of parent birds that help baby birds to survive, and make connections to the amount of daylight. The unit culminates with students constructing a model nest/home and explain how the nest/home will help to protect young birds. • Key Terms: parent, offspring, behavior, survival <i>**No core instructional textbook</i>

[These](#) supplemental instructional materials might also be included in 1st grade. Supplemental materials are additional approved books for teachers to use to teach a topic. If any listed instructional material conflicts with your family’s sincerely held religious beliefs, you may request your child’s excusal by submitting [this request form](#). For additional information, visit [our website](#).

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