

Page-Turners & Big Ideas

French One-Way Immersion | Fourth 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 4

Eureka Math

[Grade 4 Parent Roadmap](#)

Fraction Equivalence, Ordering, and Operations

- **Key Terms:** Benchmark (standard or reference point by which something is measured), common denominator (when two or more fractions have the same denominator), denominator (e.g., the 5 in $\frac{3}{5}$ names the fractional unit as fifths), fraction greater than 1 (a fraction with a numerator that is greater than the denominator), line plot (display of data on a number line, using an x or another mark to show frequency), mixed number (number made up of a whole number and a fraction), numerator (e.g., the 3 in $\frac{3}{5}$ indicates 3 fractional units are selected)

Decimal Fractions

- **Key Terms:** Decimal expanded form (e.g., $(2 \times 10) + (4 \times 1) + (5 \times 0.1) + (9 \times 0.01) = 24.59$), decimal fraction (a fraction with a denominator of 10, 100, 1,000, etc.), decimal number (a number written using place value units that are powers of 10), decimal point (a period used to separate the whole number part from the fractional part of a decimal number), fraction expanded form (e.g., $(2 \times 10) + (4 \times 1) + (5 \times 1 \text{ } 10) + (9 \times 1 \text{ } 100) = 24 \text{ } 59 \text{ } 100$), hundredth (a place value unit such that 100 hundredths equals 1 one), tenth (a place value unit such that 10 tenths equals 1 one)

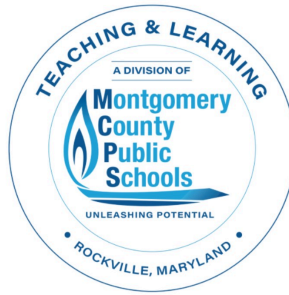
Note: The Board of Education adopted curriculum for mathematics is "Eureka Math" by Great Minds.

Math 4/5

Eureka Math

Decimal Fractions

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Exploring Measurement with Multiplication

- Key Terms:** Cup (c) (customary unit of measure for liquid volume), customary system of measurement (measurement system commonly used in the United States that includes such units as yards, pounds, and gallons), customary unit (e.g., foot, ounce, quart), gallon (gal) (customary unit of measure for liquid volume), metric system of measurement (base-ten system of measurement used internationally that includes such units as meters, kilograms, and liters), metric unit (e.g., kilometer, gram, milliliter) Ounce (oz) (customary unit of measure for weight), pint (pt) (customary unit of measure for liquid volume), pound (lb) (customary unit of measure for weight), quart (qt) (customary unit of measure for liquid volume)

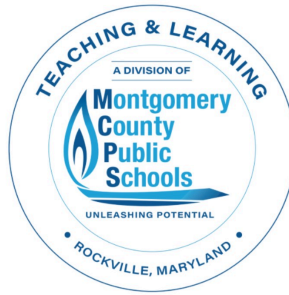
Place Value and Decimal Fractions

- Key Terms:** Exponent (how many times a number is to be used in a multiplication sentence), millimeter (a metric unit of length equal to one-thousandth of a meter), thousandths (related to place value)

Multi-Digit Whole Number and Decimal Fraction Operations

- Key Terms:** Conversion factor (the factor in a multiplication sentence that renames one measurement unit as another equivalent unit, e.g., $14 \times (1 \text{ in}) = 14 \times (\frac{1}{12} \text{ ft})$; 1 in and $\frac{1}{12}$ ft are the conversion factors), decimal fraction (a proper fraction whose denominator

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	is a power of 10), multiplier (a quantity by which a given number—a multiplicand—is to be multiplied), parentheses (the symbols used to relate order of operations) Note: The Board of Education adopted curriculum for mathematics is “Eureka Math” by Great Minds.
Social Studies British Expansion in the Thirteen Colonies (1500-1750) Students learn about the development of the colonial regions and their economies, including how colonial economies relied on enslavement and indentured servitude as sources of labor. They describe the experiences of free and enslaved Black people in the colonies and explain how freedoms were denied or limited based on colonial laws. • Key Terms: colonies, economic development, indentured servant, enslaved labor, culture of free and enslaved Black people, Muslim, Islam, Islamophobia, resistance to enslavement, religious freedom, democratic ideals, changemakers Note: Social Studies standards are integrated throughout the unit. The standards are History, Civics, Peoples of the Nations and World, Economics, Geography, and Social Studies Skills.	Science In this unit, students learn how water, wind, and ice shape Earth’s surface through processes like weathering and erosion. They investigate real-world examples—from local streams to major storms—to understand how landscapes change over time and how natural hazards can increase erosion. Students also design and evaluate solutions to reduce erosion and lessen the impact of these events on people and communities. • Key terms: erosion, weathering, deposition, sediment, Earth materials, runoff, stream, river, rainfall, water erosion, wind erosion, ice erosion, landform, patterns, natural hazard, hurricane, cause and effect <i>**No core instructional textbook</i>

[These](#) supplemental instructional materials might also be included in 4th 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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