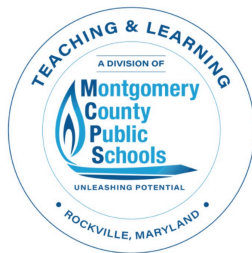


**Page-Turners & Big Ideas**  
**Fifth Grade: Quarter One**

<p><b>English Language Arts</b>  <u><b>CKLA Standards by Unit</b></u></p> <p><b>Personal Narratives</b>  <b>Texts:</b> <i>The Prince of Los Cocuyos, Hello, My Name Is, Rosa Parks: My Story, Step by Step, A View of the Earth</i></p> <p><b>Poetry</b>  <b>Texts:</b> <i>To the Snake, This Is Just To Say, Variations On A Theme By William Carlos Williams, When I Heard the Learn'd Astronomer, The Copper Beech, My Father and the Figtree, Dust of Snow, Emily Dickinson, #359, Advice, Travelling, One Art, Strange Patterns, Isla, Constantly Risking Absurdity (#15), The Echoing Green, The Negro Speaks of Rivers, I Am Offering This Poem</i></p> <p><b>Key Terms:</b> Diverse, symbolize, distinct, peaked, resentment, litter, primitive, quarrel, emerge, stanza, theme, variation, tone, rhyme scheme, implied metaphor, allusion, parallel structure</p>	<p><b>Math 5</b>  <u><b>Grade 5 Parent Roadmap</b></u></p> <p><b>Place Value and Decimal Fractions</b></p> <ul style="list-style-type: none"> <li>• <b>Key Terms:</b> exponent; millimeter; thousandths</li> </ul> <p><b>Multi-Digit Whole Numbers and Decimal Fraction Operations</b></p> <ul style="list-style-type: none"> <li>• <b>Key Terms:</b> conversion factor; decimal fraction; multiplier; parentheses</li> </ul>
<p><b>Social Studies</b></p> <p><u><b>United States History: 1777 - Present</b></u>  <b>Development of a New American Government (1787-1800 C.E.)</b>          Students explain the purpose of the Constitution and how it established a more effective centralized government. They identify the three branches of government and their scopes of power and explain the federal, state, and local levels of government.</p> <ul style="list-style-type: none"> <li>• <b>Key Terms:</b> Articles of Confederation, governing document, delegates, central government, Constitution, principles, Constitutional Convention, Great Debate, amendment, rights, Federal government, separation of powers, checks and balances</li> </ul> <p><i>**No core instructional textbook</i></p>	<p><b>Math 5/6</b></p> <p><b>Multiplication and Division of Fractions and Decimal Fractions</b></p> <ul style="list-style-type: none"> <li>• <b>Key Terms:</b> decimal divisor; simplify</li> </ul> <p><b>Addition and Multiplication with Volume and Area</b></p> <ul style="list-style-type: none"> <li>• <b>Key Terms:</b> base; bisect; cubic units; height; hierarchy; unit cube; volume of a solid</li> </ul> <p>Note: The Board of Education adopted the mathematics curriculum, "Eureka Math" by Great Minds.</p> <p><b>Science</b></p> <p><u><b>Our Neighborhood, Our Watershed</b></u>          Students explore how rainwater moves across their schoolyard and neighborhood and how it affects the Chesapeake Bay. They build models, collect and test water samples, and propose actions to reduce runoff and protect the environment.</p> <ul style="list-style-type: none"> <li>• <b>Key terms:</b> runoff, watershed, water quality, model, stormwater, environmental health, action</li> </ul> <p><i>**No core instructional textbook</i></p>

**Families:** Put this on your refrigerator and review at home!



## Page-Turners & Big Ideas

<p>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.</p>	
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[These](#) supplemental instructional materials might also be included in fifth grade. Supplemental materials are additional approved books for teachers to use to teach a topic. Ask your child's teacher for more information about supplemental materials used in your child's classroom. 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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