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Families Through Time

This fascinating biography details the life of the last Queen of France, Marie Antoinette. The detailed images, illustrations, and interesting facts allow readers to learn more about her arranged marriage to King Louis XVI, life at the Palace of Versailles, what she did to become such a controversial queen, and the royal family's stay at the Tuileries Palace. The supportive text works in conjunction with the accessible glossary and index to give readers the tools they may need to better understand the content and vocabulary.

Holiday Graph Art

This high-interest nonfiction reader will help students gain science content knowledge while building their literacy skills and reading comprehension. This appropriately leveled text features hands-on, simple science experiments and full-color images and graphics. Fourth grade students will learn all about renewable and non-renewable resources through this engaging text that supports STEM education and is aligned to the Next Generation Science Standards.

The Hidden World of Toilets: Volume

Discusses early beliefs about volcanoes, their structure, what happens during an eruption, and where they may be found.

St. Patrick's Day Activities

Young readers will be fascinated to learn what life was like for the colonists in early America. The detailed images and easy-to-read text explore such topics as Puritans, the Mayflower Compact, House of Burgesses, Navigation Acts, and

slavery. Along with brief biographies on colonists and Indians like John Smith, William Penn, Pocahontas, and John Rolfe, this engaging reader explains means of survival and living through farming, colonial crops, and plantations. A table of contents and glossary are provided to enhance readers' understanding of the content and vocabulary.

Map Skills Grade 2

Celebrate St. Patrick's Day with the entire class! With these engaging activities, students will complete pots of gold and other themed projects!

The Seasons

A collection of teacher-ready materials to reproduce and use in the classrooms. Contains materials for ice breakers, groups and pairs, logic, trivia, math, social studies, language arts, science, challenging words, letters, lists, geography, memory and answer keys.

Workers at My School

Sharpen sixth graders' critical-thinking skills with these brain-teasing activities. Parents, students, and teachers will love these fun challenges, puzzles, and logical thinking pages. They're a great way to practice higher-order thinking skills.

Ancient Rome

Our toilets toil away for us every day. Yet, they get little thanks for their hard work! When you think of toilets, you probably picture one in your home. But, toilets can be very different around the world. At first glance, a toilet is a simple device, but they are critical for proper sanitation. There are many people worldwide who do not have access to a toilet. Let's dive into an exploration of the history, importance, and inner workings of toilets! This nonfiction book combines math and literacy skills and uses everyday examples of problem solving to teach subject area content. The full-color images, math charts and diagrams, sidebars, and practice problems make learning to measure volume relevant and fun. Text features include a table of contents, glossary, and index to increase understanding of math and reading concepts. An in-depth problem-solving section provides additional learning opportunities while challenging students' higher-order thinking skills.

Grade 6 General Critical Thinking Activities

Marie Antoinette

Mastering Fourth Grade Skills

Join a young boy as he journeys down to the bay! This illustrated version of a familiar rhyme provides a fun shared reading experience. With bright illustrations

and a melodic rhyme, this story of an imaginative trip to the bay will engage and entertain beginning readers as they develop their early literacy skills.

Writing a State Report

A book created to give students the practice they need in a fun format.

Brain Teasers

This book gives the student a step-by-step format for the creation and construction of their individual reports on one of the fifty states.

Solids 6-Pack

"Challenge students to use their critical and creative thinking skills to solve puzzles, riddles, mazes, and more!"--Cover back.

Volcanoes!

In this charming nonfiction book, beginning readers will learn about the ways families have stayed the same--and changed--over time. With its vivid and charismatic images of families throughout time, helpful text, and a table of contents, glossary, and index, children will be excited to learn about families from the past and will be inspired to compare them to families today.

Activities for Fluency, Grades 3-4

Students will enjoy acting out Estelle's story as she puts on an unlikely disguise to become an explorer. Find out what she does and the struggles she faces in this reader's theater script! The roles in this leveled script are written at varying reading levels, allowing teachers to use differentiation strategies to assign specific roles to students who are at different individual reading levels. This feature allows all students to engage in the activity, participating, performing, and feeling successful while building fluency! By performing this story with their peers, students will also practice important skills like reading aloud, interacting cooperatively, and using expressive voices and gestures. An accompanying poem and song are also included in the script, providing students with additional fluency practice. All of the features in this colorful, leveled script make it the perfect tool to get all students enjoy participating and practicing fluency.

Weather Thematic Unit

The Physical Science 5-Book Set for Grade 4 offers an exciting collection of informational texts to supplement your classroom library or integrate within a cross-curricular lesson. Featuring enthralling content from TIME For Kids, students will be mesmerized from cover to cover with books that focus on fascinating science topics. Each nonfiction reader includes text features (captions, headings, glossary, and index) to strengthen academic vocabulary and understanding of the scientific themes explored. Perfect for STEM Education support, these vibrant texts

come with a Lets Do Science activity that is aligned to state and national standards. Titles in this set include: Sounds Waves and Communication; Transferring Energy; Light and Its Effects; Electricity; and Circuits

Vocabulary Puzzles & Activities, Grade 5

Electricity

Media Literacy, Grades 7-8

Sharpen third graders' critical-thinking skills with these brain-teasing activities. Parents, students, and teachers will love these fun challenges, puzzles, and logical thinking pages. They're a great way to practice higher-order thinking skills.

Vocabulary Puzzles & Activities, Grade 4

This picture book teaches students all about the many important people who work at a school. Featuring engaging images and simple, repetitive phrases, students will be eager to develop their early literacy skills with this engaging text that aligns to the National Council for the Social Studies and other state standards.

The Software Encyclopedia

Grade 3 Brain Teasers and Critical Thinking Activities

This nonfiction science reader will help fifth grade students gain science content knowledge while building their reading comprehension and literacy skills. This purposefully leveled text features hands-on, challenging science experiments and full-color images. Students will learn all about matter, subatomic particles, the periodic table of elements, and much more through this engaging text that supports STEM education and is aligned to the Next Generation Science Standards. Important text features like a glossary and index will improve students close reading skills.

Life in the Colonies

What does this book, a table, and your big toe have in common? They are all solids! A solid keeps its shape and always has the same volume. Read this book to learn about solids and how they are different from liquids and gases. This 6-Pack includes six copies of this title and a lesson plan.

Fourth Grade Brain Teasers

This high-interest informational text will help students gain science content knowledge while building their literacy skills and nonfiction reading comprehension. This appropriately leveled nonfiction science reader features

hands-on, simple science experiments and full-color images and graphics. Fourth grade students will learn all about electricity through this engaging text that is aligned to the Next Generation Science Standards and supports STEM education.

The Hidden World of Edible Insects: Comparing Fractions: Read-along ebook

These interesting and challenging hands-on activities for learning centers help reinforce addition concepts and skills and allow for opportunities to extend and enrich students' general math knowledge and understanding.

Composition of Matter

This high-interest title introduces readers to edible insects from around the world! From deep-fried silk worms to locust lollipops, students will not be able to put down this book that is filled with fun facts and information on the health benefits of eating insects, and how insects are grown for human consumption on bug farms. By integrating math and literacy skills, this 6-Pack of math readers makes learning fractions simple, relevant, and fun, and the real-world examples of problem solving allow students to explore the concepts in meaningful ways. The Let's Explore Math sidebars, the extensive Problem Solving section, and the clear mathematical charts and diagrams provide numerous opportunities for students to practice what they have learned. The DOK-leveled Math Talk section includes questions that facilitate mathematical discourse and activities that students can respond to at school or home. With intriguing full-color images, the book includes text features such as a glossary, index, captions, and a table of contents to increase understanding and build academic vocabulary. Sink your teeth into the world of edible insects and learn how to compare fractions with this engaging grade 4 math reader! This 6-Pack includes six copies of this title and a lesson plan.

Undercover Explorer

Build students' reading skills with this action-packed nonfiction book designed to engage students. Showcasing heroes and villains from Marvel, DC, and Dark Horse Comics, this informational text examines the history of comic books and their enduring popularity. Developed by Timothy Rasinski and Lori Oczkus, and featuring TIME content, this book includes essential text features like an index, captions, glossary, and table of contents. The detailed sidebars, fascinating images, and Dig Deeper section prompt students to connect back to the text and encourage multiple readings. Check It Out! includes suggested resources for further reading. Aligned with state standards, this title features complex content appropriate for students preparing for college and career readiness.

Our Resources

Down by the Bay

Learning Center Activities for Practicing Addition

Too often map skills focus on memorizing country borders, names, and capitals. With our rapidly changing world, what is learned one year may become obsolete the next. Map Skills, Grade 6 has a more practical approach. It focuses on the natural geography of the world, why maps are made like they are, and how to use them to find your way around. Students will learn to understand map symbols such as the legend, scale, directional compass, and grids. They will learn to differentiate between physical, political, thematic, and direction maps and how each type is useful for different information. Political boundaries and country names may change, but the skills learned in this book will last a lifetime.

Life and the Flow of Energy

Develop fluent, confident readers. Each lesson includes a piece of nonfiction, short fiction, script, song, poem or riddle. Follow-up activities help readers with unfamiliar words and punctuation marks. Students also learn about stressed and unstressed syllables, breathing patterns in reading aloud, suffixes, prefixes, root words, inflection, and reading with emotion. The activities include: Crossword puzzles, word searches, question and answer, creative writing assignments and vocabulary activities. Each section includes a fluency report card to help assess students' rate of reading, accuracy and tone. --P. [4] of cover.

Mind Twisters, Grade 1

The Hidden World of Edible Insects: Comparing Fractions 6-Pack

Are you going to eat that? Whether it's Jing Leed from Thailand or jumiles from Mexico, students will be engrossed in-and grossed out by-reading about edible insects. This book seamlessly integrates the teaching of math and reading, and uses real-world examples to teach math concepts like comparing fractions. The challenging practice problems, graphs, and sidebars provide many opportunities for students to practice their developing math skills, and apply what they've learned to their daily lives. Text features include captions, a glossary, an index, and a table of contents to increase students' vocabulary and literacy skills and their interaction with the text. Math Talk poses problems for further thinking, requiring students to use their higher-order thinking skills.

Physical Science Grade 4: 5-Book Set

This graph art activity book is a compilation of holiday pictures which are designed to fit graph paper squares. The child colors in the squares on graph paper according to the direction sheet, and a mystery picture appears.

Challenging Graph Art

During the summer, it is warm outside. During the winter, it is cold. This is because

of seasons. This science reader introduces students to the seasons. With easy-to-read text and vivid images, this book teaches students important scientific subjects and vocabulary terms like migrate, hibernate, cycle, and harvest. Aligned to state and national standards, the book contains nonfiction text features like an index, a glossary, captions, and bold font to keep students connected to the text. A hands-on science experiment helps students apply what they have learned and develops critical thinking skills.

History of Comic Books

Grade level: 4, 5, 6, 7, e, i, t.

Vocabulary Puzzles & Activities, Grade 6

Are you going to eat that? Whether it's Jing Leed from Thailand or jumiles from Mexico, students will be engrossed in-and grossed out by-reading about edible insects. This book seamlessly integrates the teaching of math and reading, and uses real-world examples to teach math concepts like comparing fractions. The challenging practice problems, graphs, and sidebars provide many opportunities for students to practice their developing math skills, and apply what they've learned to their daily lives. Text features include captions, a glossary, an index, and a table of contents to increase students' vocabulary and literacy skills and their interaction with the text. Math Talk poses problems for further thinking, requiring students to use their higher-order thinking skills.

The Hidden World of Edible Insects: Comparing Fractions

This nonfiction science reader will help fifth grade students gain science content knowledge while building their reading comprehension and literacy skills. This purposefully leveled text features hands-on, challenging science experiments and full-color images. Students will learn all about the sun and its effect on photosynthesis and ecosystems through this engaging text that supports STEM education and is aligned to the Next Generation Science Standards. Important text features like a glossary and index will improve students close reading skills.

Mind Twisters, Grade 4

This series takes a fresh approach to the mastery of grade-specific skills. Each book uses a wide range of activities to spark students interest in learning. As students complete the activities, they develop the skills they need to meet academic standards in reading, writing, math, social studies, and science. Because the ability levels of students in any one grade level vary, each book spans a broad range of skills. Both teachers and parents can use the books to introduce new concepts, to assess learning and skill development, and to reinforce familiar knowledge. The versatile activities can be used for individual practice, test preparation, or homework assignments. Complete answer keys are provided.

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