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A trip to a museum becomes an adventure in learning geometry! Students will explore mathematics in a meaningful way by examining the geometric shapes and patterns of American Indian artwork. This 6-Pack of grade 4 math readers builds literacy and math content knowledge while introducing students to new concepts and vocabulary terms like parallelogram, rhombus, quadrilateral, scalene, isosceles, and equilateral. Let's Explore Math sidebars, the Problem Solving section, and the mathematical charts and diagrams provide extensive opportunities for students to practice what they have learned. Text features such as a glossary, index, bold print, and a table of contents increase understanding and build academic vocabulary. The DOK-leveled Math Talk section includes questions that facilitate mathematical discourse and activities that students can respond to at home or school. This 6-Pack includes six copies of this title and a lesson plan.

Uncover some of the most infamous disasters in the world including the Hindenburg, the sinking of the Titanic, the Dust Bowl, BP oil spill, the Hiroshima and Nagasaki atomic bombs, and the Chernobyl disaster in this shocking book. With its intriguing facts, vivid images, helpful graphs and maps, and informational text, this fascinating nonfiction title will keep readers informed, engaged, and interested from cover to cover. This 6-Pack includes six copies of this Level U title and a lesson plan that specifically supports Guided Reading instruction.

The Guided Reading: Visualize resource book for third and fourth grades features 36 readers--six sets of two each for below-, on-, and above-level student readers. Filled with charts and photos, it enhances group lessons with informational text about flight, storms, sports, Egypt, coral, and more. Guided Reading: Visualize provides you with a comprehensive guided reading resource. This book includes: -discussion guides -leveled readers with intriguing topics -prompts to encourage students to work with the text and text features -graphic organizers and an observation sheet Separated into three readability levels, informational readers capture students' attention with appealing topics, graphic charts, colorful photos, and detailed maps. Students are encouraged to apply guided reading strategies to the text and complete writing prompts to reflect on what they learned. The 12-book Ready to Go: Guided Reading series for grades 1-6 helps you with guided reading organization by providing an all-in-one set. These 80--page reading comprehension resource books feature three reproducible pages, six discussion guides, and 36 readers. Each grade span includes four books, focusing on the following comprehension strategies: -Analyze -Determine Importance -Synthesize -Visualize These resource books contain short nonfiction texts and text features such as photographs, charts, maps, and callout boxes to keep students interested in reading.

Dive into practicing addition and subtraction while learning all about whales! From narwhals to belugas, this math reader will intrigue students with high-interest content and will make learning mathematics fun and enjoyable. Vibrant images, simple practice problems, and clear mathematical charts and diagrams help

make learning algebraic reasoning and operations easy. The DOK-leveled Math Talk section includes questions that facilitate mathematical discourse and activities that students can respond to at home or school. Let's Explore Math sidebars and the extensive Problem Solving section provide ample opportunities for students to practice what they have learned. The full-color book includes text features such as a glossary, index, bold print, and a table of contents to increase understanding and build academic vocabulary. Give students a "whale" of a time with this engaging math reader! This 6-Pack includes six copies of this Level R title and a lesson plan that specifically supports Guided Reading instruction.

The Olympic Games aren't just about excellence and cheering on athletes from around the world. From the very beginning, the Olympics have been about creating community. Learn the history of the Olympics and discover how the Olympics, the Paralympics, and the Special Olympics make the world a better place. Created in partnership with TIME®, this 6-Pack of nonfiction readers builds critical literacy skills while students are engaged in reading high-interest content. Reader's Guide and Try It! provide extensive language-development activities to develop critical thinking; Table of contents, glossary, and index help increase comprehension and strengthen academic vocabulary; A fun culminating activity challenges students to plan an athletic competition; Prepares students for college and career and aligns with state and national standards. This 6-Pack includes six copies of this title and a content-area focused lesson plan.

Learn how to express fractions as decimals while reading all about venomous snakes! From cunning cobras to bashful Belcher's sea snakes, this math reader will engage students with high-interest content and real-world connections that make learning mathematics fun. This informational text integrates math and literacy skills, and provides students with rich tasks that promote reasoning and critical thinking as they explore math in a meaningful way. Text features such as a glossary, index, and a table of contents increase understanding and build critical literacy skills, and the practice problems and mathematical charts and diagrams help develop students' math and reading skills. The DOK-leveled Math Talk section includes questions that facilitate mathematical discourse and activities that students can respond to at home or school. Let's Explore Math sidebars and the extensive Problem Solving section provide numerous opportunities for students to practice what they have learned and develop their higher-order thinking skills. Working with fractions and decimals is fun and easy with this engaging math reader! This 6-Pack includes six copies of this Level S title and a lesson plan that specifically supports Guided Reading instruction.

A field trip to the grocery store becomes an adventure in math exploration! Students will learn fun facts about their local supermarket, and learn multiplication by analyzing its shelves, signs, and displays. This book teaches students principles of multiplication that they will be able to use in their daily lives, and provides real-life problem-solving opportunities that make learning multiplication easy, practical, and relevant. The practice problems and

clear diagrams will make students more confident in their own multiplication skills. This full-color book includes text features such as a glossary, index, bold print, and a table of contents to increase understanding and build academic vocabulary. The DOK-leveled Math Talk section includes questions that facilitate mathematical discourse and activities that students can respond to at home or school. Let's Explore Math sidebars and the extensive Problem Solving section provide ample opportunities for students to practice what they have learned. Learning multiplication is fun and easy with this engaging math reader! This 6-Pack includes six copies of this Level R title and a lesson plan that specifically supports Guided Reading instruction.

Guided Reading: Analyze for third and fourth grades includes 36 nonfiction readers—six sets of two each for below-, on-, and above-level student readers. The readers in this reading comprehension resource book feature informational text about nocturnal animals, movies, Australia, space, and more. Ready to Go: Guided Reading: Analyze provides everything you need to complete comprehensive guided reading lesson plans including: -discussion guides -prompts to encourage students to work with the text - leveled readers with intriguing topics -graphic organizers and an observation sheet Separated into three readability levels, these informational readers capture students' attention with graphic charts, high-interest topics, colorful photos, and detailed maps. Students are encouraged to apply guided reading strategies to the text and respond to a writing prompt at the end of each reader. Available for grades 1-6, the 12-book Ready to Go: Guided Reading series promotes close reading by providing everything you need for leveled reading success. Each 80-page reading comprehension resource book features three reproducible pages, six discussion guides, and 36 readers. Each grade span includes four books, focusing on the following reading comprehension strategies: -Analyze -Determine Importance -Synthesize -Visualize Perfect for differentiation, each reader contains short nonfiction texts and text features such as photographs, charts, maps, and vocabulary banks.

The Earth and the moon are always moving! Learn all about how the moon travels around the Earth and why the moon looks different from night to night. The moon goes through different phases based on its position in relation to the Earth and the sun. Vibrant images pair with easy-to-read text to keep students engaged from cover to cover. This reader also includes instructions for an engaging science activity and practice problems to further students understanding of the Earth and moon in a creative way. A helpful glossary and index are also included for additional support. This 6-Pack includes six copies of this Level J title and a lesson plan that specifically supports Guided Reading instruction.

Guided Reading: Analyze for fifth and sixth grades enhances lesson plans with six sets each of six nonfiction readers. There are 36 readers-- two each for below-, on-, and above-level student readers. This teacher resource book engages students as they learn about earthquakes, Aztecs, maps, and more. Ready to Go Guided Reading: Analyze makes it easy for you to create a comprehensive guided reading program by offering everything you need to help students at various reading levels. This small-group reading resource book contains: -leveled readers with intriguing topics -discussion guides -prompts to encourage students to work with the text and text features -graphic organizers and an observation sheet The readers are separated by below-, on-, and above-level comprehension skills and use callout boxes to direct students to apply guided reading strategies to the texts. Each nonfiction text addresses fascinating topics and includes a writing prompt so students can reflect on what they learned. The 12--book Ready to Go: Guided Reading series for grades 1-6 is de-

signed to help you with guided reading organization. Each 80--page reading comprehension resource book is a guided reading set, complete with six discussion guides and three reproducible pages. Four books are included in each grade span, focusing on the essential reading comprehension strategies: -Analyze -Determine Importance -Synthesize -Visualize Each nonfiction reader contains short nonfiction texts, vocabulary banks, photographs, charts, and maps.

Rocks are constantly changing form through weathering, heat, pressure, and erosion. Although rocks are constantly changing, the process can take millions of years! Over time different types of rocks form, deconstruct, and recycle. Find out just how amazing rocks are by diving into the pages of this exciting book! Vibrant, colorful images and photographs fill the pages paired with high-interest informational text, fun facts, an easy-to-navigate table of contents, and a helpful glossary and index. To bring concepts to life, a "Think Like a Scientist" activity that supports STEM instruction is included at the end of the book. This 6-Pack includes six copies of this Level T title and a lesson plan that specifically supports Guided Reading instruction.

Guided Reading: Analyze for third and fourth grades includes 36 nonfiction readers--six sets of two each for below-, on-, and above-level student readers. The readers in this reading comprehension resource book feature informational text about nocturnal animals, movies, Australia, space, and more. Ready to Go: Guided Reading: Analyze provides everything you need to complete comprehensive guided reading lesson plans including: -discussion guides -prompts to encourage students to work with the text - leveled readers with intriguing topics -graphic organizers and an observation sheet Separated into three readability levels, these informational readers capture students' attention with graphic charts, high-interest topics, colorful photos, and detailed maps. Students are encouraged to apply guided reading strategies to the text and respond to a writing prompt at the end of each reader. Available for grades 1-6, the 12-book Ready to Go: Guided Reading series promotes close reading by providing everything you need for leveled reading success. Each 80-page reading comprehension resource book features three reproducible pages, six discussion guides, and 36 readers. Each grade span includes four books, focusing on the following reading comprehension strategies: -Analyze -Determine Importance -Synthesize -Visualize Perfect for differentiation, each reader contains short nonfiction texts and text features such as photographs, charts, maps, and vocabulary banks.

Imagine printing a human heart with the click of a button. Sound impossible? Scientists and doctors are getting closer to transplanting human body parts made from 3-D printers. Read how doctors are using 3-D printers to change lives as you add and subtract fractions. By integrating math and literacy skills, this math reader focuses on STEM topics and makes learning fractions simple, relevant, and fun. 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. The real-world examples of problem solving allow students to explore STEM concepts in meaningful ways. Practice adding and subtracting fractions with this engaging math reader! This 6-Pack includes six copies of this Level V title and a lesson plan that specifically supports Guided Reading instruction.

Learn all about seeds and how they grow! The vibrant images and simple text engage students while helping them easily comprehend the cycle of how seeds grow into plants that grow new seeds. Discover how seeds come in many shapes and sizes, what seeds need to grow, how seeds are spread, and more! Instructions for a fun science activity are also included to give students additional practice in identifying baby animals. A helpful glossary and index offer additional support. This 6-Pack includes six copies of this Level E title and a lesson plan that specifically supports Guided Reading instruction.

Have you ever wondered what happens to your garbage after you throw it away? Learn about multi-digit numbers while taking a trip to a landfill and recycling center! Through real-world examples of problem-solving, students will become comfortable working with graphs and multi-digit numbers as they learn new concepts and vocabulary terms like place value, exact value, rounded numbers, inequalities, and comparing numbers. This full-color math reader integrates math and literacy skills, and provides students with rich tasks that promote reasoning and critical thinking as they explore math in a meaningful way. Text features include a glossary, index, captions, and a table of contents to build academic vocabulary and increase understanding. The DOK-leveled Math Talk section provides questions that facilitate mathematical discourse and activities that students can respond to at school or at home. Let's Explore Math sidebars and the Problem Solving section provide numerous opportunities for students to practice what they've learned. Learning multi-digit numbers is fun and easy with this engaging math reader! This 6-Pack includes six copies of this Level S title and a lesson plan that specifically supports Guided Reading instruction.

Lizzie is an inquisitive young girl who wants to be a pilot someday. As she finds out how much math, science, and research are needed to achieve this goal, Lizzie works harder than ever to learn as much as she can so that she can achieve her dream. She even studies the lives and accomplishments of Amelia Earhart, Sally Ride, and Bessie Coleman in order to find out how to become the best of the best. Throughout the book, readers will be intrigued by the fanciful illustrations while reading about a young girl who will stop at nothing to achieve her goal. This 6-Pack includes six copies of this Level L title and a lesson plan that specifically supports Guided Reading instruction.

Improve your guided reading lesson plans with Guided Reading: Infer for grades five and six. This reading comprehension book includes 36 leveled readers—six sets of two each for below-, on-, and above-level student readers—and it also features charts, photos, and maps. Ready to Go Guided Reading: Infer makes it easy for you to create a comprehensive guided reading program by offering everything you need to help students at various reading levels. This small group reading resource book contains: -leveled readers with intriguing topics -discussion guides -prompts to encourage students to work with the text and text features -graphic organizers and an observation sheet The readers are separated by below-, on-, and above-level comprehension skills and feature callout boxes to direct students to apply guided reading strategies to the texts. Each nonfiction text addresses fascinating topics and includes a writing prompt so students can show what they know. The 12-book Ready to Go: Guided Reading series for grades 1–6 is designed to help you with guided reading organization. Each 80-page book is a guided reading set, complete with six discussion guides and three reproducible pages. Four books are included in each grade span, focusing on the essential reading comprehension strategies: -Infer -Connect -Question -Summarize Each nonfiction reader contains short nonfiction texts, callout boxes, photographs, charts, and maps.

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 math reader 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 title! This 6-Pack includes six copies of this Level S title and a lesson plan that specifically supports Guided Reading instruction.

Hawaii is a chain of islands known for its sand, surf, sun, and... cowboys? Yes! Cowboys called paniolo are an important part of Hawaiian history and culture. Grab your cowboy hat and lasso as you wrangle algebraic expressions and say aloha to the paniolo of yesterday and today. This 6-Pack of math readers integrates math and literacy skills, combining informational text, problem-solving, and real-world connections to help grade 5 students explore mathematics in a meaningful way. Nonfiction text features include a table of contents, a glossary, an index, and detailed images to develop academic vocabulary and critical literacy skills. The Problem Solving section and Let's Explore Math sidebars provide ample opportunities for students to practice what they have learned. The DOK-leveled Math Talk section provides rich tasks that facilitate mathematical discourse and promote reasoning and higher-order thinking. Aligned to Common Core State Standards, TESOL/WIDA, and other standards, this high-interest title makes learning algebraic expressions fun and easy. This 6-Pack includes six copies of this title and a lesson plan.

Today's female athletes are taking sports to new heights. Carli Lloyd, Michelle Kwan, Jackie Joyner-Kersey, Diana Taurasi, Billie Jean King, Serena Williams, and Venus Williams have turned the old saying to play like a girl on its head. This 6-Pack of math readers introduces these amazing female athletes to students while giving them the opportunity to demonstrate their own perseverance while problem solving. By using real-world scenarios from soccer, tennis, figure skating, and track, this informational text provides problem-solving examples that allow students to explore mathematics in a meaningful, relevant way. The Let's Explore Math sidebars 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 higher-order thinking skills with 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. Score an understanding of word problems with this engaging title! This 6-Pack includes six copies of this title and a lesson plan.

Engineers have built some incredible things. But with every new feat, there is failure. Readers will learn about engineering feats and failures like the Titanic, the Hindenburg, the Hoover Dam, and more in this engaging nonfiction title. This book features brilliant images, charts, and intriguing facts in conjunction with infor-

mational text and mathematics skills to keep readers active and engaged. This 6-Pack includes six copies of this Level U title and a lesson plan that specifically supports Guided Reading instruction.

Guided Reading: Summarize for first and second grades enhances language arts lesson plans with 36 readers—six sets of two each for below-, on-, and above-level student readers. This resource book engages students with images as they learn about topics such as bees, firefighters, weather, and more. **Ready to Go Guided Reading: Summarize** offers the essentials for an effective, comprehensive language arts program for first and second grades. This book includes: -leveled readers that cover high-interest topics -prompts to encourage students to work with the text and text features -discussion guides -graphic organizers and an observation sheet The high-interest readers are separated into three readability levels and designed to keep students' attention. Various callout boxes direct students to apply guided reading strategies to the texts, such as scanning for meaning or word work. Each reader concludes with a writing prompt. The 12-book **Ready to Go: Guided Reading** series for grades 1–6 includes everything you need for your guided reading group. Each 80-page book is essentially a guided reading set, containing 36 total readers, six discussion guides, and three reproducible pages. Four books are included in each grade span—each focuses on the essential reading comprehension strategies: -Infer -Connect -Question -Summarize All readers contain short nonfiction texts and text features such as callout boxes, photographs, charts, and maps.

Do you know when the first video game was made? Which games were the biggest hits? Which game company secretly created its own competitor? These facts, and many more, are part of the fascinating history of video games! Featuring TIME content, this high-interest nonfiction reader builds critical literacy skills and academic vocabulary and is purposefully leveled to engage different types of learners. Developed by Timothy Rasinski and Lori Oczkus, the text includes a table of contents, captions, glossary, index, and images to deepen understanding. The detailed sidebars feature fun facts that develop higher-order thinking. The **Try It!** culminating activity provides additional language-development activities. Aligned with McREL and WIDA/TESOL standards, this text features complex content appropriate for middle school students. This 6-Pack includes six copies of this Level U title and a lesson plan that specifically supports Guided Reading instruction. Practice addition at the playground! This fun title uses examples from all around the playground to help children practice their addition and understand early STEM themes. Add up two blue swings and three red swings to get five swings! Add slides, rings, jump ropes, basketballs, and more! These familiar images work in conjunction with engaging "You Try It!" problems to encourage young readers to practice and improve their addition skills. This 6-Pack includes six copies of this title and a lesson plan.

Mexico has a diverse culture that goes back 2,500 years! Throughout history, the people of Mexico have made beautiful art, innovative tools, and incredible statues. Thanks to these artifacts, we can look back into history and see how these people lived. By integrating math and literacy skills, this 6-Pack of math readers makes learning measurement easy and fun as students are engaged in reading about Mexico's culture and history. With detailed images, clear diagrams, easy-to-read text, and real-world examples of problem solving, this informational text will teach students to apply math to their everyday lives. Text features include a table of contents, glossary, index, and captions to build critical literacy skills and academic vocabulary. The challenging Problem Solving section and Let's Explore Math sidebars provide numer-

ous opportunities for students to practice their developing math skills. The DOK-leveled Math Talk section includes questions that facilitate mathematical discourse. Aligned to Common Core State Standards, TESOL/WIDA, and other standards, this exciting title will engage grade 5 students in learning. This 6-Pack includes six copies of this title and a lesson plan.

The **Guided Reading: Synthesize** resource book for first and second grades features 36 readers--six sets of two each for below-, on-, and above-level student readers. Filled with photos and charts, this nonfiction resource features informational text about caves, soccer, Hawaii, and more. **Ready to Go Guided Reading: Synthesize** is an effective guided reading resource for first and second grades. This reading comprehension resource book includes: -discussion guides -prompts to encourage students to work with the text and text features -leveled readers that cover high-interest topics -graphic organizers and an observation sheet The readers are separated into below-, on-, and above-level reading skills. This reading comprehension resource contains callout boxes to direct students to apply guided reading strategies to the texts, such as scanning for meaning or word work. Each reader concludes with a writing prompt so students can show what they learned. The 12-book **Ready to Go: Guided Reading** series for grades 1-6 provides the elements you need for your guided reading lesson plans. Each 80-page book contains 36 total readers, six discussion guides, and three reproducible pages. The series features four books for each grade span and focuses on the following comprehension strategies: -Analyze -Determine Importance -Synthesize -Visualize The readers contain short nonfiction texts and text features such as vocabulary banks, charts, maps, and photographs.

Learn about outer space exploration, from the Hubble telescope to the latest space shuttle launches, in this delightful nonfiction title! Readers will learn about famous astronauts, the history of exploring space, and what the future holds for space exploration through vivid images and photographs, informative text, and intriguing facts. With a glossary and index, readers will want to learn all they can about exploring space! This 6-Pack includes six copies of this Level R title and a lesson plan that specifically supports Guided Reading instruction.

Are you prepared for an emergency? With the help of this science title, readers can learn how to prepare for all sorts of disasters and stay safe! This 6-Pack includes six copies of this Level Q title and a lesson plan that specifically supports Guided Reading instruction.

Guided Reading: Analyze for first and second grades makes lesson planning easier with six sets each of six nonfiction readers. There are 36 readers—two each for below-, on-, and above-level student readers. This teacher resource book helps engage students as they learn about Japan, zoos, pets, and more. **Ready to Go Guided Reading: Analyze** offers the essentials for an effective, comprehensive guided reading program for first and second grades. This book includes: -leveled readers that cover high-interest topics -prompts to encourage students to work with the text and text features -discussion guides -graphic organizers and an observation sheet The readers are separated into three readability levels and designed to keep students' attention. Various callout boxes direct students to apply guided reading strategies to the texts, such as scanning for meaning or word work. Each reader concludes with a writing prompt. The 12-book **Ready to Go: Guided Reading** series for grades 1–6 includes everything you need for your guided reading lesson plans and groups. Each 80--page book is essentially a guided reading set, containing 36 total readers, six discussion guides, and three reproducible pages. Each grade span includes four books, focusing on the following

reading comprehension strategies: -Analyze -Determine Importance -Synthesize -Visualize The readers contain short nonfiction texts and text features such as vocabulary banks, photographs, charts, and maps.

Learn how to make healthier foods with the help of this science reader. This 6-Pack includes six copies of this Level Q title and a lesson plan that specifically supports Guided Reading instruction. While Earth is constantly changing, evidence shows that humans are speeding up the process of the greenhouse effect. Extreme weather, plant and animal extinction, and reshaping of our coastlines are harmful effects of rising temperatures. Understand the causes of global warming and explore ways we can reduce our carbon footprint and impact on the planet in this dynamic science book. Teach readers about climate and weather, the carbon cycle, deforestation, melting ice caps, renewable energy, and more through this high-interest informational text filled with vibrant photographs. Aligned to the Next Generation Science Standards, a hands-on "Think Like a Scientist" lab activity and a "Your Turn" page at the end of the book support STEM Education and provide young scientists with an opportunity to apply what they've learned in the text. Helpful diagrams and text features, such as a glossary and index, are also included to reinforce content-area literacy and improve close reading. This 6-Pack includes six copies of this Level V title and a lesson plan that specifically supports Guided Reading instruction.

Learn how to keep Earth clean of trash in this informative science reader! Students will learn that trash can be very harmful, causing pollution that harms the water, land, air, birds, fish, and people. Readers will be encouraged not to pollute and to keep the planet clean! The vibrant images and easy-to-read text in this science reader will keep students engaged from cover to cover. This reader also includes instructions for an engaging science activity and practice problems to further students' understanding. A helpful glossary and index are also included for additional support. This 6-Pack includes six copies of this Level C title and a lesson plan that specifically supports Guided Reading instruction.

Guided Reading: Analyze for first and second grades makes lesson planning easier with six sets each of six nonfiction readers. There are 36 readers--two each for below-, on-, and above-level student readers. This teacher resource book helps engage students as they learn about Japan, zoos, pets, and more. Ready to Go Guided Reading: Analyze offers the essentials for an effective, comprehensive guided reading program for first and second grades. This book includes: -leveled readers that cover high-interest topics -prompts to encourage students to work with the text and text features -discussion guides -graphic organizers and an observation sheet The readers are separated into three readability levels and designed to keep students' attention. Various callout boxes direct students to apply guided reading strategies to the texts, such as scanning for meaning or word work. Each reader concludes with a writing prompt. The 12-book Ready to Go: Guided Reading series for grades 1-6 includes everything you need for your guided reading lesson plans and groups. Each 80--page book is essentially a guided reading set, containing 36 total readers, six discussion guides, and three reproducible pages. Each grade span includes four books, focusing on the following reading comprehension strategies: -Analyze -Determine Importance -Synthesize -Visualize The readers contain short nonfiction texts and text features such as vocabulary banks, photographs, charts, and maps.

Guided Reading: Visualize for first and second grades enhances language arts lesson plans with 36 readers—six sets of two each for below-, on-, and above-level student readers. This resource

book engages students with text and images as they learn about topics such as oceans, parks, multicultural celebrations, and more. Ready to Go Guided Reading: Visualize offers the essentials for an effective, comprehensive guided reading program for first and second grades. This book includes: -leveled readers that cover high-interest topics -prompts to encourage students to work with the text and text features -discussion guides -graphic organizers and an observation sheet The high-interest readers are separated into three readability levels and designed to keep students' attention. Various callout boxes direct students to apply guided reading strategies to the texts, such as scanning for meaning or word work. Each reader concludes with a writing prompt. The 12-book Ready to Go: Guided Reading series for grades 1-6 includes everything you need for your guided reading program. Each 80-page reading comprehension resource book is essentially a guided reading set, containing 36 total readers, six discussion guides, and three reproducible pages. Four books are included in each grade span—each focuses on one of these essential reading comprehension strategies: -Analyze -Determine Importance -Synthesize -Visualize All readers contain short nonfiction texts and text features such as callout boxes, photographs, charts, and maps.

Guided Reading: Determine Importance for fifth and sixth grades includes 36 Lexile (R) leveled readers—six sets of two each for below-, on-, and above-level student readers. This reading comprehension resource book features charts and photos, and each reader presents topics such as algae, baseball, crime scenes, and more. Create a comprehensive guided reading program with Ready to Go Guided Reading: Determine Importance. This differentiated reading resource book offers informational text for students at various reading levels and includes: -leveled readers with intriguing topics -discussion guides -prompts to encourage students to work with the text and text features -graphic organizers and an observation sheet The readers are separated by below-, on-, and above-level reading skills and feature callout boxes to direct students to apply guided reading strategies to the texts. Each nonfiction reader addresses fascinating topics and includes a writing prompt so students can show what they know. The 12--book Ready to Go: Guided Reading series for grades 1-6 helps you with guided reading organization. These 80-page reading resource books feature six discussion guides and three reproducible pages. Each grade span includes four books, focusing on the following comprehension strategies: -Analyze -Determine Importance -Synthesize -Visualize These reading comprehension resource books contain vocabulary banks, nonfiction texts, photographs, charts, and maps.

This enticing title introduces readers to mouth-watering desserts from around the world! Whether it's babka or baklava, students will learn that fractions are the essential "ingredient" in all baked goods as they are engaged in reading about the world's most delicious desserts. Students will build their literacy skills and math content knowledge with this high-interest, appropriately leveled math reader that features problem solving and everyday connections. Vibrant images, simple practice problems, and clear mathematical charts and diagrams help make learning fractions simple and fun. Let's Explore Math sidebars and the extensive Problem Solving section provide ample opportunities for students to practice what they have learned. The books include text features such as a glossary, index, bold print, and a table of contents to increase understanding and build academic vocabulary. The DOK-leveled Math Talk section includes questions that facilitate mathematical discourse and activities that students can respond to at home or school. This 6-Pack includes six copies of this title and a lesson plan.