

Sharks are amazing fish. They live in oceans all around the world. Some like warm water. Others like cold water. A few sharks can even live in rivers.

# **Sharks Scholastic Science Readers**

**Betsey Chessen** 

#### **Sharks Scholastic Science Readers:**

Sharks Brenda Z. Guiberson, 2002 Photographs and easy text introduce sharks their habitats and behaviors as well as detailing a few of the more than 350 varieties of sharks **Chomp!** Melvin Berger, 1999 A simple explanation of what sharks look like how they hunt what they eat and how they are born Super Sharks (Be An Expert!) Erin Kelly, 2021-02-23 Some have hundreds of teeth Some are huge Some can glow in the dark What do you know about super sharks With this book you can become an expert Kids love to be the experts Now they can feel like real pros with this exciting nonfiction series for beginning readers Kids will be hooked on the thrilling real world topics and big bright photos Each book features simple sentences and sight words that children can practice reading Then with support kids can dig deeper into the extra facts Q As and fun challenges Fans of this series will be eager to become real experts Sharks Betsey Chessen, 1998 Simple text and photographs present the different parts of a shark s body and how they are used Sharks! Michael Candelaria, 2003 A reference book about sharks Stepping Stones to Science Kendall Haven, 1997-09-15 Bring science to life with these 13 action packed stories about famous scientists Students will learn basic skills and procedures of science while learning about such people as Shirley Jackson Charles Goodyear and James Wright The historically accurate accounts cover varied aspects of physical biological and earth sciences Stepping Stones to Science has been used as a recommended text at Clarion University of Pennsylvania Gotcha for Guys! Kathleen A. Baxter, Marcia Agness Kochel, 2006-11-30 Research indicates boys are interested in reading nonfiction materials yet most children's librarians prefer to booktalk fiction Offering citations for more than 1 100 books Gotcha for Guys deals specifically with books to pique the interest of middle grade boys A series of booktalks are grouped within chapters with like titles such as Creepy Crawly Creatures Disasters and Unsolved Mysteries Action and Innovation and All Things Gross Complete booktalks are presented in a beginning section of chapters 1 9 A second section in each of these chapters contains short annotations and talks for other books of interest and a third section offers lists of well reviewed titles to consider for boys The book is enhanced with book cover art and reproducible lists for teachers and librarians Ocean Life Brenda Z. Guiberson, 2002 An overview of sharks whales and dolphins covering their physical characteristics diets and behavior Includes a glossary Chomp! Melvin Berger, Gilda Berger, 2006 A simple discussion of sharks physical characteristics behaviors and how they are born Sharing the Journey David Yellin, 2017-05-12 This wonderful resource from two authors with an infectious enthusiasm for children's literature will help readers select and share quality books for and with young children Specifically focused on infants through the third grade Sharing the Journey contains descriptive book annotations instructive commentary and creative teaching activities tailored for those important years Extensive book lists throughout will help readers build a library of quality children's literature Books representing other cultures are included to help celebrate diversity as well as cultural connection Genre chapters include poetry fantasy and realistic and historical fiction A chapter on informational books demonstrates how young children

can be introduced to and learn to enjoy nonfiction Fly Guy Presents: Four Books in One: Sharks, Space, Dinosaurs, and Firefighters (Scholastic Reader, Level 2) Tedd Arnold, 2014-09-30 Four great nonfiction books in one Award winning author illustrator Tedd Arnold brings nonfiction to life with the help of his very popular main character Fly Guy This collection features four great nonfiction titles in one These engaging books combine the kid friendly humor of Fly Guy with the following high interest topics sharks space dinosaurs and firefighters Straightforward fun facts humorous asides and full bleed photographs make these books a hit with young readers Literature for Science and Mathematics DIANE Publishing Company, 1998 Representing the perspectives of educators in both the science and mathematics communities this publication is intended to serve as a resource for teachers of students in kindergarten through grade 12 in choosing science and mathematics related literature for their schools and classrooms It contains over 1 000 annotated entries on the physical sciences earth sciences life sciences and mathematics Formatted for easy use each entry provides information on the author publisher and publication date type of literature subject emphasis suggested grade span and illustrations

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What Do I Teach Readers Tomorrow? Nonfiction, Grades 3-8 Gravity Goldberg, Renee Houser, 2017-01-12 Well that was a great minilesson now what For every teacher who has uttered those words this book is for you In What Do I Teach Readers Tomorrow Nonfiction educators Gravity Goldberg and Renee Houser take the guesswork out of determining students needs with a moment to moment guide focused on the decisions that make the biggest impact on readers skill development With the authors guidance you put their next step resources into action including Tips for what to look for and listen for in reading notebook entries and conversations about books Reproducible Clipboard Notes pages that help you decide whether to reinforce a current type of thinking teach a new type of thinking or apply a current type of thinking to a new text More than 30 lessons on synthesizing information and understanding perspectives writing about reading organizing thinking and more Reading notebook entries and sample classroom conversations to use as benchmarks Strategies for deepening the three most prevalent types of thinking students do when synthesizing Right Now Thinking on the page Over Time Thinking across a picture book a chapter or longer text or Refining Thinking nuanced connections across text and life concepts Strategies for

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