

National Geographic Readers Sharks Science Reader Level 2

Sharp teeth and pointy fins--look out! It's a shark! Learn all about these fascinating predators in this jam-packed Level 3 Fact Reader from National Geographic Kids, now with more than 200 books in the series from Pre-reader to Level 3 in the series. From great whites and sawfish to hammerheads and tasseled wobbegongs, sharks rule Earth's oceans. Discover all about their incredible hunting skills, amazing teeth, awesome adaptations, and more in this accessible collection of 100 weird-but-true facts and engaging text. Learn about angel sharks that can kill prey in one-tenth of a second, Greenland sharks that can live for more than 400 years, lantern sharks that glow in the dark, and more wild stuff about one of the world's most feared, fascinating, and vital-to-the ecosystem's creatures. National Geographic Readers' combination of expert-vetted text, brilliant images, and a fun approach to reading have proved to be a winning formula with kids, parents, and educators. This Level 3 text provides accessible information for animal-loving kids beginning to read independently--perfect to encourage the scientists and explorers of tomorrow!

About the series: This high-interest, educationally vetted readers series features magnificent National Geographic images accompanied by text written by experienced, skilled children's book authors. Each reader includes a glossary and interactive features in which kids get to use what they've learned in the book. Level 1 readers reinforce the content of the book with a kinesthetic learning activity. Level 2 readers feature slightly higher-level text and additional vocabulary words. Level 3 readers have more layers of information to challenge more proficient readers. For emerging readers, the Pre-reader level introduces vocabulary and concepts, and the Co-reader level provides a collaborative reading experience. Praise for National Geographic Readers: "Reliable in format and solid in execution, this series works well to introduce children of varying levels of reading comfort to nonfiction and research formats." --Maggie Reagan, Booklist Complete your collection with these popular National Geographic Fact Readers: National Geographic Readers: Bling! 100 Fun Facts About Rocks and Gems National Geographic Readers: Squeak! 100 Fun Facts about Hamsters, Mice, Guinea Pigs, and More National Geographic Readers: Ink! 100 Fun Facts About Octopuses, Squid, and More National Geographic Readers: Erupt! 100 Fun Facts About Volcanoes National Geographic Readers: Woof! 100 Fun Facts About Dogs Sharks! National Geographic Books

Provides information about the Earth's water, including rivers, lakes, oceans, the water cycle, climate, water pollution, and conservation.

An illustration-heavy exploration of the types and characteristics of sharks.

Swimming With Sharks (Wild Survival #2)

National Geographic Readers: Sharks!

Bears

Water

National Geographic Kids Readers: Animal Armor (L1)

Presents an introduction to frogs, discussing their physical characteristics, mating habits, predators, and different species.

Describes the life cycle and behavior of sharks.

A gripping series about saving Earth's most endangered creatures-- and fighting for

survival! Sink or swim! Twelve-year-old Adrianna Villalobos and her older brother Feye travel the globe with their parents, the hosts of a suspenseful nature show called "Wild Survival!" The show features daring animal rescues and the work the family does at their animal sanctuary. This time the family is off to Sri Lanka. They've heard a rumor that an extremely rare Pondicherry shark might have been sighted. Once they arrive, Adrianna, Feye, and their parents discover the rumored Pondicherry shark is the main attraction in a restaurant aquarium. Is this shark really the one they're looking for? And if it is, can they convince the restaurant's owners to release it back in the wild? Packed with animal facts and illustrations, as well as non-fiction backmatter, Wild Survival is a compelling series for anyone fascinated by the natural world.

Majestic paintings by Caldecott Honor winner Ted Lewin illustrate a guessing game that fosters an appreciation of both art and science, while introducing animals in the five major biomes: grassland, desert, forest, tundra, and water. Inspired by his many travels, classically inspired compositions communicate the regal magnificence of five stunning animals: lion, camel, tiger, reindeer, and sea otter. The story ends with a painting of a child and text that reads: I am a boy. I am on the beautiful earth. An I Like to Read(R) book. Guided Reading Level C.

The Ultimate Book of Sharks

Cats Vs. Dogs

National Geographic Readers: Volcanoes!

The True Story of How Eugenie Clark Became the Ocean's Most Fearless Scientist
Extreme Ocean

This series of titles goes behind the scenes with the people who research and photograph wild animals to put the reader right in the action, and each title includes a scientific experiment, a glossary, facts at a glance section, and more.

Blast off on a trip to discover the fascinating world of meteors. In this image-packed book, kids will learn all about these objects hurtling through space and into our atmosphere. Written in an easy-to-grasp style to encourage the scientists and explorers of tomorrow!

Get to know scales, shells, and other kinds of amazing animal armor in this engaging Level 1 Reader from National Geographic Kids, now with more than 125 books from Pre-reader to Level 3 in the series. Packed with beautiful and engaging photos, kids will learn all about these fantastic creatures. Learn about animals with shells, scales, and spikes! This Reader is carefully leveled for an early independent reading or read aloud experience, perfect to encourage the scientists and explorers of tomorrow!

The Evolution of Fish explores what we know about fish evolution, from theories of the past to recent breakthroughs in research. This title also looks at the science behind the research, from studying fossils to analyzing DNA. Features include a glossary, references, websites, source notes, and an index. Aligned to Common Core Standards and correlated to state standards. Essential Library is an imprint of Abdo Publishing, a division of ABDO.

Sharks

Sea Turtles

Meteors

Face to Face with Sharks

Sharks Books for Kids

Dive in and take a bite out of SHARKS! More than 400 species swim in the Earth

oceans: some in shallow waters, others far below. Created in collaboration with the American Museum of Natural History, *Sharks* introduces nine different sharks to budding marine biologists. Thanks to the book's graduated tabs, kids can really compare the various size and shapes of these special animals.

National Geographic Primary Readers is a high-interest series of beginning reading books that have been developed in consultation with education experts. The book features magnificent National Geographic photographs with lively text by skilled children's book authors across four reading levels. Level 3: Becoming independent Best suited for kids who are ready for complex sentences and more challenging vocabulary, but can still draw on occasional support from adults. They are ideal for readers of Purple and Orange books. He's quick. He's silent. He has five rows of deadly teeth. Chomp! Meet the shark - the fish who ruled the deep before dinosaurs roamed the Earth! This fish can smell a single drop of blood in 25 million drops of ocean. He can feel electricity 100 feet off by his prey. He will lose and replace more than 10,000 teeth in his lifetime. Colorful photos bring kids into the shark's world. Fun facts go deep into the shark's scary science in this level 3 book.

Describes the physical characteristics and behaviors of spiders, sharks, tigers, and wolves, and reveals how these predatory creatures catch their prey.

Describes the physical characteristics, behavior, and environment of whale shark, the world's largest animal.

Deadliest Animals

National Geographic Kids

National Geographic Kids Everything Sharks

100 Fun Facts about These Fin-Tastic Fish

What Am I? Where Am I?

What's unique about angel sharks? Unlike other sharks, they have flat, wide bodies. Angel sharks are also very good at hiding! From habitat to hunting tactics, readers will learn all about the incredible angel shark through informative text and captions and fun, vibrant photos.

"In Everything Sharks, exciting photos depict great whites, hammerheads, and more. Scientists tell hair-raising tales about encounters. With its awesome facts and action-packed images, this book brings kids close to the mysterious lives of sharks."--Amazon.com.

One of New York Times' Twelve Books for Feminist Boys and Girls! This is the story of a woman who dared to dive, defy, discover, and inspire. This is the story of Shark Lady. One of the best science picture books for children, Shark Lady is a must for both teachers and parents alike! An Amazon Best Book of the Month Named a Best Children's Book of 2017 by Parents magazine Eugenie Clark fell in love with sharks from the first moment she saw them at the aquarium. She couldn't imagine anything more exciting than studying these graceful creatures. But Eugenie quickly discovered that many people believed sharks to be ugly and scary—and they didn't think women should be scientists. Determined to prove them wrong, Eugenie devoted her life to learning about sharks. After earning several college degrees and making countless discoveries, Eugenie wrote herself

into the history of science, earning the nickname "Shark Lady." Through her accomplishments, she taught the world that sharks were to be admired rather than feared and that women can do anything they set their minds to. An inspiring story by critically acclaimed zoologist Jess Keating about finding the strength to discover truths that others aren't daring enough to see. Includes a timeline of Eugenie's life and many fin-tastic shark facts! The perfect choice for parents looking for: Books about sharks Inspiring nonfiction narrative books Role model books for girls and boys Kids STEM books

Explains how the behaviors and characteristics of different predatory animals, including wolves, polar bears, army ants, and orcas, are valuable in their pursuit of food.

All the Shark Facts, Photos, and Fun That You Can Sink Your Teeth Into Shark Lady

Sharks Have Six Senses

Volcanoes

Predators Collection

In the ocean, sharks are near the top of the food chain. Sharks have the same five senses as humans do, but they have an extra sixth sense that makes them especially deadly hunters. What is this sense and how does a shark use all six senses to track down prey? Read and find out! With colorful illustrations from Bob Barner and engaging text from John F. Waters, Sharks Have Six Senses is a fascinating look into one of the most powerful predators in the sea. Featuring rich marine-biology vocabulary bolded throughout the text, this book also includes a Find Out More section with additional shark facts and web research prompts about shark conservation efforts. Both the text and the artwork were vetted for accuracy by Dr. George H. Burgess, director of the Program for Shark Research at the Florida Museum of Natural History. This is a Level 2 Let's-Read-and-Find-Out, which means the book explores more challenging concepts for children in the primary grades and supports the Common Core Learning Standards and Next Generation Science Standards. Let's-Read-And-Find-Out is the winner of the American Association for the Advancement of Science/Subaru Science Books & Films Prize for Outstanding Science Series.

"Information and photos of oceans for young children"--

Introduces some of the most dangerous animals on Earth, describing the physical characteristics and behavior that makes them deadly, including such creatures as saltwater crocodiles, poison dart frogs, box jellyfish, and scorpions.

They're SSSSLITHERY! SLIPPERY! They creep us out! But get to know them and you'll find snakes private, quiet types who just want a cool, shady place to call home. From the tip of their forked tongues, to skin that sheds, to the rattles on certain tails, these creatures have secrets all kids will love. Cool photos and fun facts slip us inside their surprising world.

Whale Sharks in Action

Frogs!

Angel Sharks in Action
The Mako Shark

Introduces sperm whales, including their different body parts, how they travel in groups, what they eat, and how they care for their young.

In one corner, swinging in ever so slowly, is the most relaxed guy himself: Sloth! And making a splash in the other corner is Shark, ready to sink her teeth into this competition! Get ready to rumble in this latest instalment of the funny face-off series! These two amazing animals bring their best game to this closely matched competition. At first glance, they might seem too different to duke out anything, but wait—you're in for a surprise! Readers have a ringside seat to view as they battle it out in 22 kooky and quirky categories, like Coolest Hangout, Weirdest Relatives, Best Smile, Biggest Appetite, and so much more. It's up to you to follow the action and decide who's the ultimate winner! A final spread devoted solely to conservation helps further National Geographic's core mission to save the planet. One thing we know is certain: You'll be a shark and sloth expert by the end of this epic showdown!

This photo-illustrated book for early readers tells about many different kinds of sharks and the unique features of species like the Hammerhead and the Great White shark.

Presents the life of sea turtles, including where they travel, how they build nests, and what they eat.

Everything sharks

Deadly Predators

National Geographic Readers: Sharks! (Level 3)

Polar Bears

Whales

Said to be the fastest shark of all, the mako shark can cut through water at 40 miles per hour. Perhaps more impressive is the hang time achieved when the torpedo-shaped fish launches up to 20 feet above the surface of the water.

This book explores all the stunts of the speedy mako shark.

Presents an introduction to penguins, discussing their physical characteristics, mating habits, migration behaviors, predators, and different species.

The cool story of volcanoes will intrigue kids and adults alike. Hot melted rock from the middle of our planet forces its way up through cracks in the Earth's crusts, exploding violently and sometimes unexpectedly in volcanic fury that can terrorize populations for months, even years. Anne Schreiber's narrative gives readers a little of the science, a little of the history, and a lot of the action. National Geographic photography fires the imagination on dramatic spreads alive with vivid images of lava, ash, molten rock, weird rocks, and

steaming seawater.

Explores the physical and behavioral characteristics of sharks and examines how they hunt and catch their prey. Includes full-color photographs and further reading sources.

Sharks Vs. Sloths

Sharks!

So Cool! Sharks

National Geographic Readers: Snakes!

Penguins!

Get ready for a walk on the wild side in this image-packed book all about bears! Kids will learn about different kinds of bears, where they live, and what they do. This level 3 reader is written in an easy-to-grasp style to encourage the animal lovers of today and scientists of tomorrow!

Presents facts and comparisons about the physical characteristics, senses, eating habits, and behavior of cats and dogs.

They have super senses! They leap clear out of the water! They swallow prey in a single gulp! Let's face it: Sharks are ... SO COOL! And, well, so is this book! Sharks are among the world's top predators, but that's just ONE reason why they are SO COOL. So who wouldn't want to hang out with them to learn more! These books blend supercool animal photos with silly animal quips and info that will delight young readers and animal enthusiasts. For example, kids can catch the hunting habits of a great white shark while learning that its true nature is as chill as a frozen fish stick. This is the perfect little reader to get their brain buzzing and keep them laughing during down time, bedtime, or any time.

Presents an introduction to polar bears, describing their habitat, physical characteristics, life cycle, eating habits, and behaviors, and looks at the life of a polar bear cub.

The Evolution of Fish

Photographs and text introduce different kinds of volcanoes, where they are located, how and why they erupt, and other interesting data about volcanoes.

He ' s quick. He ' s silent. He has five rows of deadly teeth. Chomp! Meet the shark—the fish who ruled the deep before dinosaurs roamed the Earth! This fish has soft cartilage so he can glide, twist, and turn before his prey can say "gulp!" He can smell a single drop of blood in 25 million drops of ocean. He can feel electricity given off by his prey. He will lose and replace more than 10,000 teeth in his lifetime. Cool photos bring kids into the shark ' s world. Fun facts go deep into the shark ' s scary science.