

Frogs Toads Turtles Take Along Guide Take Along Guides

Some are as large as a human adult and weigh in at more than a ton, while others are so tiny they could sit on your fingernail. Some are global travelers and some live their entire lives in a single pond. Toads, frogs, turtles and tortoises can be fun and fascinating to discover. And they need your help! Hundreds of species are already extinct and many more are endangered. Become a "Herp Hero" as you become more aware of these intriguing animals. A Trillion Turtles, Frogs, Toads and Tortoises is the fifth book in this popular nature series. Look for A Million Chameleons, A Billion Bugs, A Zillion Zebras and A Jillion Giraffes in both full color and "color your own" versions.

A comprehensive, authoritative, and fun-to-read identification guide enumerates the distinguishing characteristics of frogs and toads found throughout the southeastern United States and discusses their morphology, the main groups to be found in the Southeast, their habitats and distribution, life cycles, behavior, and conservation.

Growing from tiny tadpoles to massive master jumpers, frogs and their life cycles are fascinating. How far can frogs jump? Why do their eggs look slimy? Answer these questions and many more in this illustrated introduction to amphibians. With her signature bright, well-labeled diagrams and simple text, Gail Gibbons introduces the habitat and life cycles of frogs and gives an overview of common frog behaviors. Important biology vocabulary is introduced, defined, and reinforced with kid-friendly language and clear illustrations--plus a page of intriguing frog trivia and clear diagrams that show how frogs are different from toads. Bonus material is included about the unique role frogs play in the environment.

Everything You Need to Know About Frogs and Other Slippery Creatures is a fascinating read - not only do you discover the basics of reptile and amphibian anatomy, you also learn about the lives and times of a great number of creatures: see how they survive in lakes and rivers, forests and deserts, and how they have adapted to the most inhospitable habitats. Everything You Need to Know About Frogs and Other Slippery Creatures provides ideas for things to make, games to play, quizzes, and shocking facts to share with your friends. It's everything you need to know, and everything you WANT to find out.

A field guide introducing thirty species of snakes, salamanders, and lizards. Includes blank pages for drawings and notes.

Presents information on how to tell the difference between frogs and toads, even though they are similar in many ways.

Describes a variety of berries, nuts, and seeds that might be found on a nature walk and includes identification information.

Tyrone Hayes works to discover the effects pesticides have on frogs and, in turn, us.

This user-friendly guide is the only complete resource that identifies and describes all the amphibians and reptiles—salamanders, frogs and toads, lizards, snakes, and tortoises and turtles—that live in California. The species are described in richly detailed accounts that include range maps, lifelike color paintings by Robert C. Stebbins, clear drawings of various life stages including eggs, notes on natural history, and conservation status. Easy-to-use keys for

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every order help identify species, and informative chapters cover more general topics including evolution, habitat loss, and photography. Throughout, anecdotes and observations reveal new insights into the lives of California's abundant but often hidden amphibians and reptiles.

Take-Along Guides turn nature walks into learning adventures! Each title features attractive, true-to-life illustrations to help children identify different species. Packed with interesting facts, fun activities, and safety tips, these guides are sure to be a hit with all your young naturalists.

This detailed guide to the reptiles and amphibians of Britain, Ireland, and the Channel Islands has been produced, with the collaboration of the Amphibian and Reptile Conservation Trust, with the aim of inspiring an increased level of interest in these exciting and fascinating animals. It is designed to help anyone who finds a lizard, snake, turtle, tortoise, terrapin, frog, toad, or newt to identify it with confidence. Stunning photography An easy-to-use approach to identification Superbly illustrated introductory sections on the biology and conservation, taxonomy, lifecycle, and behavior of each species group Profiles of the 16 native reptiles and amphibians that breed in Britain, Ireland, and the Channel Islands and the 5 marine turtles that visit Britain's seas Profiles of 7 established nonnative species and a summary of 8 more with a history of release/escape Distribution maps based on the latest available information Hints and tips on where, when, and how to watch reptiles and amphibians

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

In the first bilingual work on the reptiles and amphibians of the US–Mexico border, top herpetologists come together to describe the herpetofauna of the states of this region, which includes more than 600 species of toads, frogs, salamanders, turtles, sea turtles, alligators, lizards, snakes, and sea snakes that are found along the almost 2,000-mile border between the two countries. Each chapter is devoted to one state—four in the US (California, Arizona, New Mexico, and Texas) and six in Mexico (Baja California, Sonora, Chihuahua, Coahuila, Nuevo León, and Tamaulipas)—with text in both English and Spanish. The chapters contain an introduction to the area, a review of the research, a sketch of the state's physiography, and a description of the species present as well as the pertinent conservation issues they face. A color photo gallery includes images of nearly all species. Almost 40 percent of the featured native species are shared between the US and Mexico, reminding us that animals depend on the integrity of natural landscapes and proving the need for a comprehensive, bilingual reference to help lead a shared effort in the management and conservation of the borderlands.

Provides detailed descriptions and illustrations of more than 150 different animals and plants.

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Learn about the amazing changes that frogs go through, and how their lives are uniquely tied to ours. Frogs don't start out as the hopping, green creatures that we might see sitting on a lily pad or under a leaf. They go through an amazing change. I Am a Frog introduces kids to basic biological concepts about this awesome amphibian. Big, vibrant illustrations capture the attention of children ages 3-7. Large print and easy to follow words make this a great book for parents introducing kids to science, as well as for teachers reading to a preschool or elementary school classroom.

Frogs, Toads, and Turtles Creative Publishing International

Caldecott Honor-winning team Steve Jenkins and Robin Page explore form, color, and pattern, and capture the very unique nature of frogs in this brilliantly illustrated picture book. Perfect for fans of The Beetle Book, and young readers looking for nonfiction about this perennially fascinating animal. Long legs, sticky tongues, big round eyes, and other dazzling features--what's not to love about frogs? In this magnificently illustrated picture book, Caldecott Honor-winning team Steve Jenkins and Robin Page explore one of the world's most diverse--and most threatened--animals. With more than 5,000 different frog species on the planet, in every color of the rainbow and a vast number of vivid patterns, no creatures are more fascinating to learn about or look at. Jenkins and Page present a stunning array of these intriguing amphibians and the many amazing adaptations they have made to survive.

Describes the physical characteristics and habitats of a variety of different frogs, toads, and turtles. Includes related activities and scrapbook pages.

The population of frogs in the United States has been declining for the past fifty years, even in our protected national parks. What dangers do frogs face? How can we help? A teacher and classroom favorite from Melissa Stewart's award-winning A Place for... series, which spotlights vanishing species. Perfect for budding scientists, environmentalists, and nature lovers. In simple yet engaging language, acclaimed science writer Melissa Stewart showcases twelve types of North American frogs, from the wood frog to the now rare Oregon spotted frog. Her clear narrative shows the threats these frogs face, and informative sidebars describe a wide variety of efforts to save them. In addition, remarkable full-color illustrations vividly and accurately depict the frogs within the ecosystems that support their survival. This nonfiction picture book is part of a prize-winning series designed to inform young readers about a wide range of environmental issues and to present ways people can help protect animals and their natural habitats. Also available: A Place for Bats A Place for Birds A Place for Butterflies A Place for Fish A Place for Turtles Teacher's Guide available. Awards: Green Earth Book Award (Honor Book, Nonfiction) / Newton Marasco Foundation NSTA Recommends / National Science Teachers Association

The Amazing Frog Book for Kids Do your kids love frogs? In The Amazing Frog Book for Kids, best-selling non-fiction author Jenny Kellett gives you only the best frog facts that kids will love. And it's not just about the facts, either! This interactive book has over 100 incredible frog facts, color frog photos and a BONUS word search puzzle available only in the print version, so children will be completely immersed and fascinated by the exciting world of their favorite amphibians. Frogs are some of the most incredible creatures on Earth. In fact, they have outlived the dinosaurs and some believe were partly to blame! Learn amazing frog facts before taking the ultimate frog quiz to test your knowledge of frogs and toads. Frog facts Did you know...! Some frogs will actually eat smaller frogs. The golden dart frog is the most poisonous frog in the world. The skin of one frog can kill up to 1,000 people. Frogs completely shed their skin about once a week. The frog will generally eat it's skin afterwards! You'll find these frog facts and many more in this illustrated frog book. With 20+ hi-res color frog

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pictures, even early readers will enjoy *The Amazing Frog Book for Kids*- as well as adults, of course! Perfect for teaching children to read, while letting them learn about the fascinating world of frogs -*The Amazing Frog Book for Kids* is ideal for long car journeys and bedtime reading. Scroll up and click Buy Now and help your child become a frog expert in no time!

Introduces frogs, describing their body parts, habitat, diet, predators, size, life cycle, and how they differ from toads.

Presents information on the care of frogs and toads as pets, discussing feeding, housing, health issues, the different species available, and breeding in captivity.

Now featuring an updated look--same great content inside. Most people have limited knowledge about the reptiles and amphibians found in the Great Lakes area, so they do not realize the importance of these species to the environment. This book by James H. Harding is a welcome volume that is sure to increase the awareness and knowledge of these often-misunderstood Great Lakes animals. *Amphibians and Reptiles of the Great Lakes Region* offers thorough coverage on all the important subjects and issues confronting the world of herpetology today. While being a volume of great usefulness to naturalists in this field of study, it is also accessible to high school and college students. It serves as a handy reference tool for the many people who live in the Great Lakes wilderness areas and for tourists venturing into the wild for the first time.

Florida amphibians can be found from the wildest swamps of the Everglades to the backyards of urban Pensacola. Whether you are a professional or backyard naturalist, the book helps readers to better understand frogs, toads, and other amphibians. The book includes range maps, colour photographs, and descriptions of each amphibian.

This entertaining and educational book introduces the Brazilian horned frog, giant toad, leopard frog, arrow-poison frog, green treefrog, and seven others. Includes full-color sticker illustrations of each amphibian.

In jaw-dropping photos, Doug Wechsler captures the life cycle of the American toad from egg to tadpole to adult. To get these images, Wechsler sat in a pond wearing waders, went out night after night in search of toads, and cut his own glass to make a home aquarium. The resulting photos reveal metamorphosis in extreme close-up as readers have never seen it before. Budding naturalists will be transfixed by this unprecedented peek into the secrets of tadpole transformation. A book that encourages observation and conservation and may start some young biologists off on their own lifelong quests to understand animals — Kirkus Reviews, starred review *A fascinating look at toad development* — Booklist, starred review *Suitable for libraries needing to bolster their early nonfiction collections* — School Library Journal *A remarkable visual chronicle of an easily overlooked creature* — Bulletin of the Center for Children's Books Chicago Public Library's 2017 Best of the Best Books selection 2018 Green Earth Book Honor for Children's nonfiction

A lavishly illustrated guide to the world's turtles that covers every family and genus *Turtles of the World* reveals the extraordinary diversity of these amazing reptiles. Characterized by the bony shell that acts as a shield to protect the softer body within, turtles are survivors from the time of the dinosaurs and are even more ancient in evolutionary terms than snakes and crocodilians. Of more than 350 species known today, some are highly endangered. In this beautiful guide, turtle families, subfamilies, and genera are illustrated with hundreds of color photographs. Each genus profile includes a population distribution map, a table of

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information, and commentary that includes notable characteristics and discussion of related species. More than 250 beautiful color photos Each profile features a distribution map, table of information, and commentary Broad coverage includes every family and genus

This original, authorised version has been lovingly recreated electronically for the first time, with reproductions of Potter's unmistakable artwork optimised for use on colour devices such as the iPad. The Tale of Mr. Jeremy Fisher endures as one of Beatrix Potter's most popular and well-loved tales. It tells of an optimistic and slightly accident-prone frog, who sets off on a fishing expedition across the pond, only to find himself bitten on the toe by a water-beetle, fighting with a stickleback, and eventually nearly eaten by a trout! The Tale of Jeremy Fisher is number seven in Beatrix Potter's series of 23 little books, the titles of which are as follows: 1 The Tale of Peter Rabbit 2 The Tale of Squirrel Nutkin 3 The Tailor of Gloucester 4 The Tale of Benjamin Bunny 5 The Tale of Two Bad Mice 6 The Tale of Mrs. Tiggly-Winkle 7 The Tale of Mr. Jeremy Fisher 8 The Tale of Tom Kitten 9 The Tale of Jemima Puddle-Duck 10 The Tale of the Flopsy Bunnies 11 The Tale of Mrs. Tittlemouse 12 The Tale of Timmy Tiptoes 13 The Tale of Johnny Town-Mouse 14 The Tale of Mr. Tod 15 The Tale of Pigling Bland 16 The Tale of Samuel Whiskers 17 The Tale of The Pie and the Patty-Pan 18 The Tale of Ginger and Pickles 19 The Tale of Little Pig Robinson 20 The Story of a Fierce Bad Rabbit 21 The Story of Miss Moppet 22 Appley Dapply's Nursery Rhymes 23 Cecily Parsley's Nursery Rhymes Packed with facts and featuring two color galleries and 70 black-and-white photographs, Frogs: The Animal Answer Guide is sure to address the questions on the minds of curious naturalists.

An introduction to the physical characteristics, behavior, and habitats of various types of lizards.

Introduces different kinds of turtles, toads, and frogs, and tells how they live

Describes the physical characteristics and habits of a variety of rabbits, squirrels, and chipmunks.

Animal signs are everywhere in nature and this guide will help kids learn all about them. Kids will find out how to spot and identify common clues that 17 wildlife species leave behind in the woods, in fields and along ponds. This guide is a fun way to turn everyday walks into exciting mysteries--and make any child a nature detective.

Shows the species of frogs and toads in the United States and Canada, accompanied by a seventy minute CD which includes the calls of nearly every species.

A guide to sixteen trees found in the United States provides information about their lifespans and uses, leaves, bark, and seeds The product of fifteen years of work by top herpetologists, this book is a comprehensive examination of the amphibians and reptiles of Arkansas, featuring over 136 species and subspecies. With over five hundred four-color photos, line drawings, and over one hundred maps, this user-friendly book will become the definitive text on the subject.

Celebrate the power of friendship in these five adventurous stories starring Frog and Toad—a Caldecott Honor Book! From writing letters to going swimming, telling stories to finding lost buttons, Frog and Toad are always there for each other—just as best friends should be. Frog and Toad Are Friends is a Level Two I Can Read book, geared for kids who read on their own but still need a little

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help. Whether shared at home or in a classroom, the engaging stories, longer sentences, and language play of Level Two books are proven to help kids take their next steps toward reading success. The classic Frog and Toad stories by Arnold Lobel have won numerous awards and honors, including a Newbery Honor (Frog and Toad Together), a Caldecott Honor (Frog and Toad are Friends), ALA Notable Children's Book, Fanfare Honor List (The Horn Book), School Library Journal Best Children's Book, and Library of Congress Children's Book.

Identifies and describes amphibians & reptiles found in Pennsylvania.

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