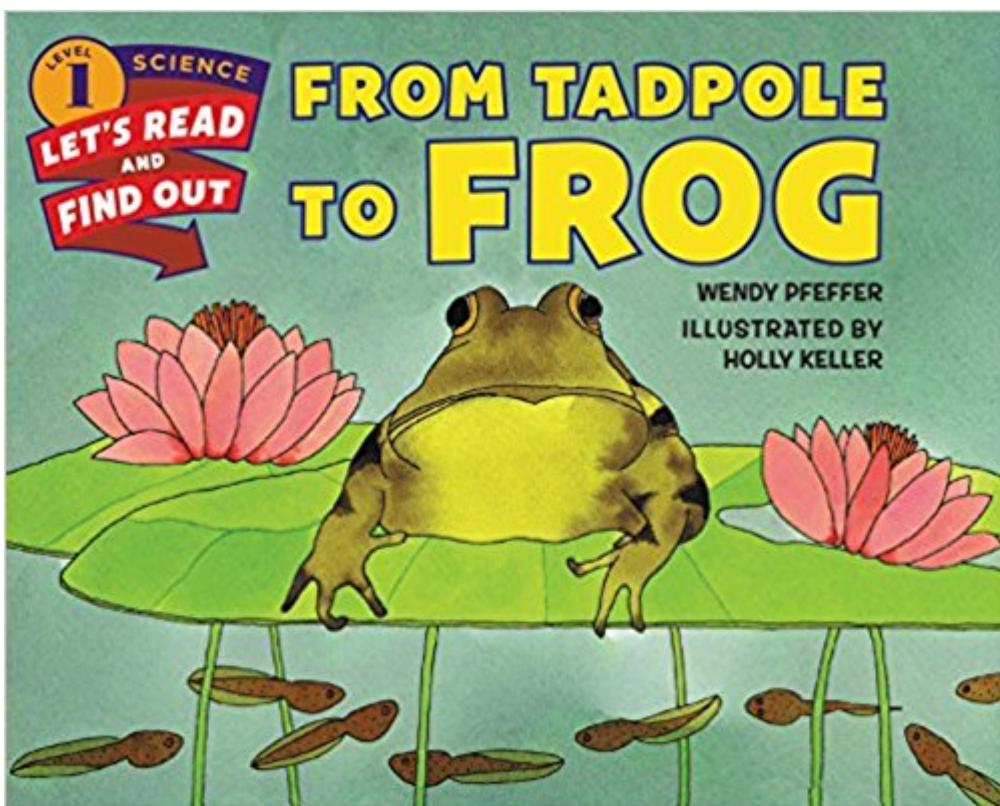


The book was found

From Tadpole To Frog (Let's-Read-and-Find-Out Science 1)



Synopsis

Female frogs lay eggs in the water, but what hatches isn't a frog yet— it's a tadpole! This classic Level 1 Let's-Read-and-Find-Out picture book shows the incredible metamorphosis that occurs as a tadpole loses its fishy tail and gills and becomes a frog. Now rebranded with a new cover look, this book includes a find out more section with an illustrated guide to identify different frog species and a map showing where bull frogs can be found throughout the United States. Both text and artwork were vetted for accuracy by Dr. Edmund Stiles, formerly professor of Biological Science at Rutgers University, and Dr. Valerie Chase, formerly of the National Aquarium in Baltimore. This is a Level 1 Let's-Read-and-Find-Out, which means the book explores introductory concepts perfect 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.

Book Information

Series: Let's-Read-and-Find-Out Science 1

Paperback: 32 pages

Publisher: HarperCollins; Revised edition (August 4, 2015)

Language: English

ISBN-10: 0062381865

ISBN-13: 978-0062381866

Product Dimensions: 10 x 8 inches

Shipping Weight: 4.8 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 60 customer reviews

Best Sellers Rank: #52,066 in Books (See Top 100 in Books) #34 in Books > Children's Books > Education & Reference > Science Studies > Biology #39 in Books > Children's Books > Education & Reference > Science Studies > Environment & Ecology #51 in Books > Children's Books > Animals > Reptiles & Amphibians

Age Range: 4 - 8 years

Grade Level: Preschool - 3

Customer Reviews

Kindergarten-Grade 2-An introduction to the life cycle of frogs, with additional facts about individual species on the last two pages. Sentences are simple, with questions and exclamations to help

break up the informative text. Keller's clean, clear watercolor illustrations, similar in style to those of Nancy Tafuri, show a variety of pond animals and plant life through the seasons. Other books on this topic are generally geared to older readers, making this attractive picture book a good starting point for beginning readers interested in nature. Sandra Welzenbach, H.K. Williams Elementary School, San Antonio, TX Copyright 1994 Reed Business Information, Inc. --This text refers to an out of print or unavailable edition of this title.

Well-designed ink drawings washed with soft-toned watercolors stretch across the double-page spreads, showing the action above and below water level. (Booklist) Sentences are simple, with questions and exclamations to help break up the informative text. Keller's clean, clear watercolor illustrations, similar in style to those of Nancy Tafuri, show a variety of pond animals and plant life through the seasons. (School Library Journal) Kindergarten and preschool-age children, as well as their parents and teachers, will be fascinated by this book on the life cycle of the frog. The illustrations are simple, interesting, and just right for young children. (Science Books and Films)

Lovely little book for curious minds we have been using this series for over a year and a half now, even though my son is just two (three soon) he loves to know how things work...very straight forward, nicely illustrated.

Good book. On grade level.

got a frog kit for my niece and got the book to go with it. she likes it and reads it all the time.

Great book for teaching preschoolers!

ok book, but not thrilling. My son read it once and didn't show interest in reading it again.

Great photos, colorful and captures the interest of curious children. I used it with the Lore Life Cycle Stages manipulatives. I'm told the children are still fascinated with frogs! A great way to introduce children to science!!

Life is indeed miraculous and beautiful and for little ones who are just beginning to learn about the

wonders of metamorphosis in nature, this is an excellent introduction. The simple yet informative text by Wendy Pfeffer is enhanced by the beautiful, subtle hues in the watercolor illustrations of Holly Keller. My 6.5-year-old loved reading about the jelly-coated frogs' eggs, which in turn hatch into tadpoles, and of the amazing transformation that changes the tadpoles into frogs. This fun and educational Let's Read And Find Out Science Series is highly recommended for preschool - early elementary aged kids.

I had to get this book when I saw the title. My Grandson (5) loves frogs, and when I was a little girl I collected tad poles and watched them turn into frogs. This book explained how it all happens and the pictures made it easy for the kids to understand. Once again, I like them to learn something when they read, and my 6 year old granddaughter was able to read some of the book herself.

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