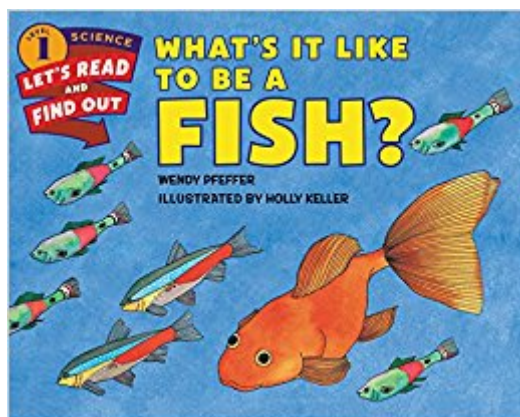


The book was found

# What's It Like To Be A Fish? (Let's-Read-and-Find-Out Science 1)



## Synopsis

You can't breathe underwater, but a fish can. You can't eat underwater, but a fish does it every day. Named a Best Children's Science Book of the Year by Science Books & Films, this Level 1 Let's-Read-and-Find-Out picture book explains how a fish's body is perfectly designed for life in water. Now rebranded with a new cover look, this classic picture book features graceful text that invites young readers to imagine what it's like to have gills, fins, and scales. Simple, fun diagrams help explain concepts like how fish use their gills to breathe underwater. This book also includes an additional activity for kids to set up their very own goldfish bowl. Both text and artwork were vetted for accuracy by Dr. Valerie Chase, formerly of the National Aquarium in Baltimore, and Raymond Klinger and Ernest Tresselt of Huntington Creek Fisheries. 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: 0062381997

ISBN-13: 978-0062381996

Product Dimensions: 10 x 8 inches

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

Average Customer Review: 4.2 out of 5 stars 15 customer reviews

Best Sellers Rank: #74,030 in Books (See Top 100 in Books) #34 in [Books > Children's Books > Education & Reference > Science Studies > Nature > Oceans & Seas](#) #38 in [Books > Children's Books > Education & Reference > Science Studies > Nature > Water](#) #79 in [Books > Children's Books > Animals > Fish](#)

Age Range: 4 - 8 years

Grade Level: Preschool - 3

## Customer Reviews

Kindergarten-Grade 3?Goldfish are the focus of this overview; several other fish are illustrated and labeled, but without supporting text or size comparisons. Facts about physiology are explained in an elementary manner. The author compares piscine and human breathing, states the function and structure of scales, discusses feeding habits and blood temperature, and provides other basic information. Step-by-step instructions for setting up a goldfish bowl are included. The pen-and-ink, watercolor, and pastel illustrations are adequate. A useful addition to a subject area that has a paucity of material on this level.?Virginia Opocensky, formerly at Lincoln City Libraries, NECopyright 1996 Reed Business Information, Inc. --This text refers to an out of print or unavailable edition of this title.

Gr. 1<sup>^</sup>-3, younger for reading aloud. How pet goldfish feed, breathe, swim, and rest in water is the focus of this lively Let's-Read-and-Find-Out Science book. Large, clear, labeled pictures in pen-and-ink, watercolor, and pastel and a simple, informative text explain how scales and slime keep fish healthy, how their sleek shapes help them swim, what it means to be cold-blooded, etc. There's some general information at the beginning about fish in lakes and ponds, and one double-page spread shows them in the sea, but the focus is on caring for a pet goldfish. The final instructions for setting up a goldfish bowl are straightforward and practical. The book design is open and inviting, and Keller's brilliantly colored fish swim through pages washed in aquatic blue and green. Hazel Rochman --This text refers to an out of print or unavailable edition of this title.

This book is very informative about fish. It is great for 2nd graders and up. It isn't a story but more like information with lots of nice pictures. I recommend this book to everyone. It doesn't explain personally what it must be like to be a fish but just talks about fish and where they live and how they breathe etc.

This is an excellent book to introducing the levels of classification for living things. This book explored the physiology of fish in language that young children can understand. The facts are presented in a way that is not overwhelming to children. The illustrations are great and they really show what its like to be a fish. I have used this book with my preschoolers and they love it.

Yay

I can't speak highly enough of the "Let's Read and Find Out Series." My two and four year old boys

love to read them. Just enough info to be interesting and instructive for two, three and four year olds. We have an aquarium nearby, and after reading this book my three year old began appreciating the fish as complex animals instead of glancing at them as he ran by to the next tank.

Exactly what I needed to help teach my preschool class about fish.

Great book, our 2.5 year old loves it.

Great book

Cute book. I liked all the info except it talks about what temp. to keep your fish tank at.....and I used it for a preschool students. Way over their heads. Overall, good info, realistic, and cute!

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Smoking Meat: Fish Edition: Top 25 Amazing Smoked Fish Recipes (Smoked Fish Recipes, Smoked Fish Cookbook, Smoked Fish Guide, Unique Smoking Fish Recipe Book, Smoking Meat, BBQ Cookbook) What's It Like to Be a Fish? (Let's-Read-and-Find-Out Science 1) Smoking Meat: Fish Edition. : Delicious Smoking Fish Recipes for Everyone (Book 2, Smoked Fish Recipes Cookbook, Smoked Fish Guide, Unique Smoking Fish Recipe Book, Smoking Meat, BBQ Cookbook) One Fish Two Fish Red Fish Blue Fish (I Can Read It All by Myself) Poisson Un Poisson Deux Poisson Rouge Poisson Bleu: The French Edition of One Fish Two Fish Red Fish Blue Fish (I Can Read It All by Myself Beginner Books (Hardcover)) Let's Go Rock Collecting (Let's-Read-And-Find-Out Science. Stage 2) What the Moon is Like (Let's-Read-and-Find-Out Science, Stage 2) What Pet Should I Get? and One Fish Two Fish Red Fish Blue Fish Robotic Fish iSplash-MICRO: A 50mm Robotic Fish Generating the Maximum Velocity of Real Fish (High Speed Robotics. Mechanical engineering and kinematics for maximum velocity robot fish. Book 4) One Fish Two Fish Red Fish Blue Fish (Beginner Books(R)) Flash, Crash, Rumble, And Roll (Turtleback School & Library Binding Edition) (Let's Read-And-Find-Out Science (Paperback)) Flash, Crash, Rumble, and Roll (Let's-Read-and-Find-Out Science 2) Flash, Crash, Rumble, and Roll (Let's Read and Find Out Science Series) Flash, Crash, Rumble and Roll (Let's-Read-And-Find-Out Science: Stage 2 (Pb)) Who Eats What?: Food Chains and Food Webs (Let's-Read-and-Find-Out Science 2) Dinosaurs Are Different Book and Tape (Let's-Read-and-Find-Out Science 2) What Is the World Made Of?: All About Solids, Liquids, and Gases (Let's-Read-and-Find-Out Science 2) What Makes Day and Night (Let's-Read-and-Find-Out Science 2) The Sun and the Moon

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