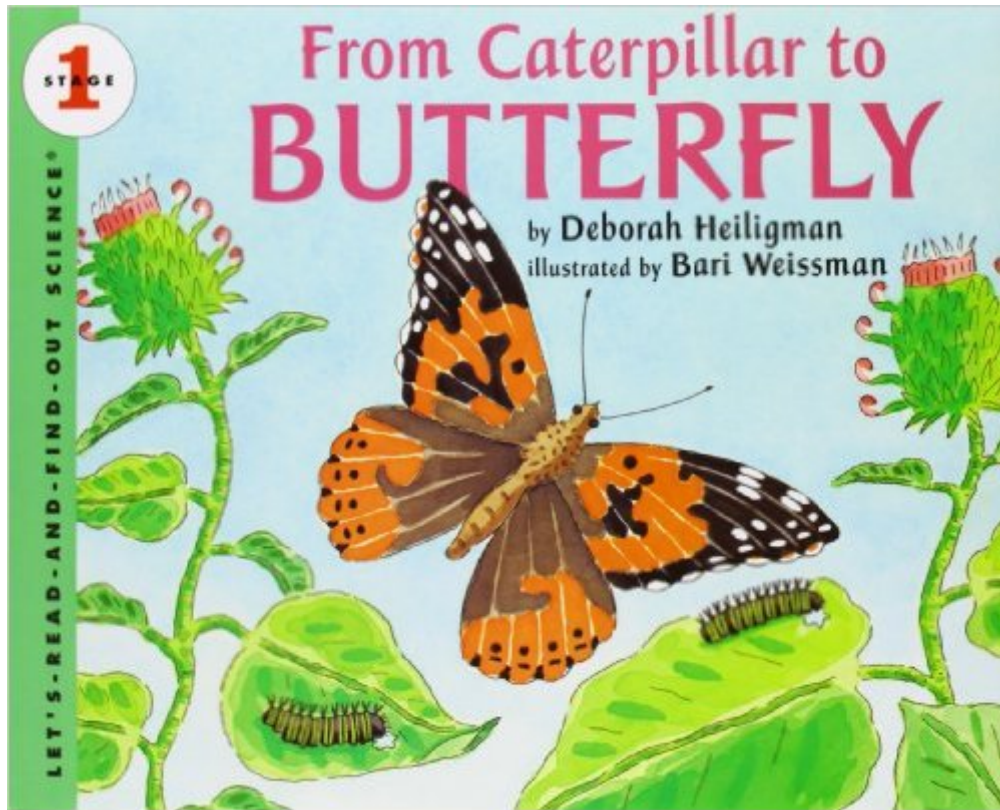


The book was found

# From Caterpillar To Butterfly (Let's-Read-and-Find-Out Science 1)



## Synopsis

A caterpillar comes to school in a jar and the class watches the caterpillar each day as it grows and changes. Soon, it disappears into a hard shell called a chrysalis. Where did it go? This is a perfect beginner's guide to the mystery of metamorphosis. Named as a NSTA/CBC Outstanding Science Trade Books for Children, this book explains the life cycle from caterpillar to butterfly with easy-to-follow prose from Deborah Heiligman and warm, colorful illustrations from Bari Weissman. This is a Stage 1 Let's-Read-and-Find-Out, which means the book explains simple science concepts for preschoolers and kindergarteners. 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. Supports the Common Core Learning Standards and Next Generation Science Standards

## Book Information

Lexile Measure: 490 (What's this?)

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

Hardcover: 32 pages

Publisher: HarperCollins (April 26, 1996)

Language: English

ISBN-10: 0060242647

ISBN-13: 978-0060242640

Product Dimensions: 9.8 x 0.3 x 8 inches

Shipping Weight: 12 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars [See all reviews](#) (158 customer reviews)

Best Sellers Rank: #236,137 in Books (See Top 100 in Books) #171 in [Books > Children's Books > Education & Reference > Science Studies > Biology](#) #412 in [Books > Children's Books > Animals > Bugs & Spiders](#) #2884 in [Books > Children's Books > Literature & Fiction > Chapter Books & Readers > Beginner Readers](#)

Age Range: 4 - 8 years

Grade Level: Preschool - 3

## Customer Reviews

I use this book every year when we do our butterfly unit in the spring. What's wonderful about it is that it not only teaches the kids all they need to know, but it's set in a classroom. So my students really relate to it. I've used it with every class I've taught from K-3. When I have the budget I buy a

copy for every child and they take it home as a souvenir at the end of the unit.

We got this book in addition to a home "Butterfly Pavillion" by InsectLore. It prepared my son and us for what to expect as the Painted Lady Butterflies were developing through each stage. So even during the lulls in the action, we could spark some anticipation. Which heightened the whole process for my 5 year old. We also found out this book is used at his kindergarten for their butterfly learning. This is the first Let's-Read-And-Find-Out book we've bought and were impressed enough to want to get the other books in the series.

This book is the perfect accompaniment to spring! Even if you can't bring a caterpillar into your classroom, you can still share the magic and mystery of their turning into butterflies with this wonderful book. The tone is so kid-friendly, kids will be learning without even realizing it. A great resource!

This book is perfect for 3rd grade and under. I normally use it as a read-aloud, although this would be just fine for them on their own. Great book!

This book is best to use if actually raising butterflies... because that is the perspective the material is taught from. So if you don't want you children to beg you to raise butterflies at home, then I suggest you get another book. If you are going to raise butterflies at home then you can either read the book before raising the butterflies so the child knows what to expect especially to prepare them to be patient in the down times... OR you can save the book to read after releasing the butterflies into the wild to console them or to remember the time together. Giving the book afterward also does not spoil what to expect so watching the butterfly raising is filled with surprise. Either way, re-reading this book after raising butterflies refreshed the memories and learning of the experience. I got the book to go with a butterfly kit for my nephew who is 4 years old, so it works for that purpose. However, this book is not quite what I had in mind so I will keep looking for something else for my own son. The reason I want to look for something else is simply that the drawings of butterfly stages were rather small at times and not very clear... plus there was very tiny text wrapping around items in the drawings. This made the book hard to follow for the purpose of just learning the life cycle of butterflies. Talking about raising butterflies on their own seemed to take away from just learning about butterflies and their life cycles... Overall the book does the job, I just wish it was a tiny bit better.

Excellent account of the transformation from caterpillar to butterfly. It's a great gift for children and butterfly loving adults alike.

cute, did the job in teaching my kids about butterflies when we were raising the caterpillars. But it's not a book we have ever referred to again. Probably better off going to the library since it's a one time read

Seemed like a very nice book. I bought it for my husband's granddaughter, she is Six years old. I don't know if she liked it or not. She lives in the city and is afraid of all insects. I thought by telling her about butterflies that she would learn to appreciate the diversity on our planet. Too lofty of a goal for a Six year old. Maybe when she gets older she will appreciate it.

[Download to continue reading...](#)

From Caterpillar to Butterfly (Let's-Read-and-Find-Out Science 1) The Caterpillar That Learned to Fly: A Children's Nature Picture Book, a Fun Caterpillar and Butterfly Story For Kids, Insect Series (Educational Science (Insect) Series) (Volume 3) Ant Cities (Let's Read and Find Out Books) (Let's-Read-and-Find-Out Science 2) Let's Go Rock Collecting (Let's-Read-and-Find-Out Science, Stage 2) What Makes Day and Night (Let's-Read-and-Find-Out Science 2) The Sun and the Moon (Let's-Read-and-Find-Out Science 1) What Is the World Made Of?: All About Solids, Liquids, and Gases (Let's-Read-and-Find-Out Science 2) 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) Who Eats What?: Food Chains and Food Webs (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, Stage 2) Flash, Crash, Rumble and Roll (Let's-Read-And-Find-Out Science: Stage 2 (Pb)) Why I Sneeze, Shiver, Hiccup, & Yawn (Let's-Read-and-Find-Out Science 2) Wiggling Worms at Work (Let's-Read-and-Find-Out Science 2) Zipping, Zapping, Zooming Bats (Let's-Read-and-Find-Out Science 2) How People Learned to Fly (Let's-Read-and-Find-Out Science 2) My Five Senses (Let's-Read-and-Find-Out Science 1) What the Moon is Like (Let's-Read-and-Find-Out Science, Stage 2) What Makes a Magnet? (Let's-Read-and-Find-Out Science 2)

[Dmca](#)