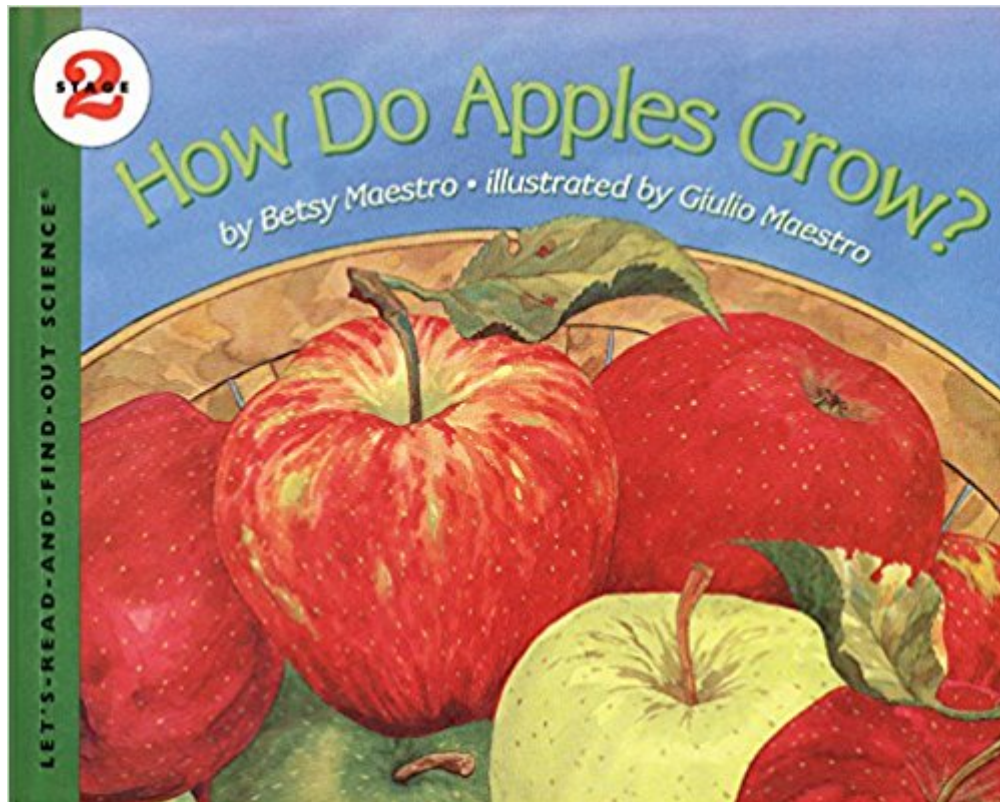




The book was found

How Do Apples Grow?



Synopsis

ApplesHave you ever eaten part of a flower? You have if you have eaten an apple! Find out how an apple grows from bud to flower to fruit--ready for you to pick! Apples Have you ever eaten a part of a flower? You have if you have eaten an apple! Find out how an apple grows from bud to flower to fruit--ready for you to pick!

Book Information

Lexile Measure: 550L (What's this?)

Series: Let's-Read-and-Find-Out Science 2

Paperback: 32 pages

Publisher: HarperCollins; Reprint edition (January 26, 2000)

Language: English

ISBN-10: 0064451178

ISBN-13: 978-0064451178

Product Dimensions: 9.8 x 0.1 x 8 inches

Shipping Weight: 11.2 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 30 customer reviews

Best Sellers Rank: #4,941 in Books (See Top 100 in Books) #1 inÃ Â Books > Children's Books >

Education & Reference > Science Studies > Nature > Flowers & Plants #1 inÃ Â Books >

Children's Books > Education & Reference > Science Studies > Nature > Forests & Trees #98

inÃ Â Books > Children's Books > Science, Nature & How It Works

Age Range: 4 - 8 years

Grade Level: Kindergarten - 3

Customer Reviews

Grade 1-3-- Beginning with the bare branches of winter, the Maestros describe the apple until the time of picking. The parts of the flower are presented in a simple manner and labeled. Fertilization is also discussed in a way that is easily understood. The text is brief, but adequate in its content. Soft watercolor illustrations enhance the text. An excellent addition, particularly in communities that celebrate Johnny Appleseed's birthday. --Eldon Younce, Harper Elementary School, KS
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A straightforward, carefully detailed presentation of how ``fruit comes from flowers," from winter's

snow-covered buds through pollination and growth to ripening and harvest. Like the text, the illustrations are admirably clear and attractive, including the larger-than-life depiction of the parts of the flower at different stages. An excellent contribution to the solidly useful "Let's-Read-and-Find-Out-Science" series. (Nonfiction/Picture book. 4-9) -- Copyright ©1991, Kirkus Associates, LP. All rights reserved. --This text refers to an out of print or unavailable edition of this title.

We actually used this neat book as part of our science curriculum with our homeschool. It is loaded with vivid pictures and awesome facts about apples. The process from start to finish is covered right in these pages in a way that really makes learning fun. I appreciate that!!!!

I purchased this book to supplement what my school library had for my recent "Apple Theme" week. The pictures were really good & although I had to skip some of the text for my students (Special Ed 3,4 & 5 year olds) they seemed to enjoy hearing about it. From looking at the pictures we got some good ideas for apple "projects" we could do at school (painting pictures of the inside (white) and outside (red) of apples), cutting apples apart - both horizontally & vertically so they could see, first-hand, the arrangement of the seeds & making apple prints of this, etc. A really good (non-fiction) addition for my apple theme week.

My 3.5 year old loves this book! His preschool teachers were so impressed he knew all the flower parts including stamens. Excellent diagrams and descriptions of how a flower works for kids.

I purchased this with the hope that I would be able to use the pictures for discussion about apples with the preschoolers that I teach. The illustrations are wonderful but are truly geared toward an early elementary school level science curriculum. A better choice for my age level children was The Season's of Arnold's Apple Tree by Gail Gibbons in which a little boy interacts with a tree throughout the seasons of the year.

My granddaughter goes apple picking each year for her birthday (in Oct). This was a perfect book to help her understand how apples grow. We will read it many times over.

Very advanced for pre k

Well written and well illustrated book for any 5- year old....loved it!!!

I enjoyed the quality of the book and the in-depth pictures used to describe the apple. My class enjoyed learning about the Apple lifecycle and we used this book as a resource. I was able to intertwine Science/Reading and Writing with this book as a resource.

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