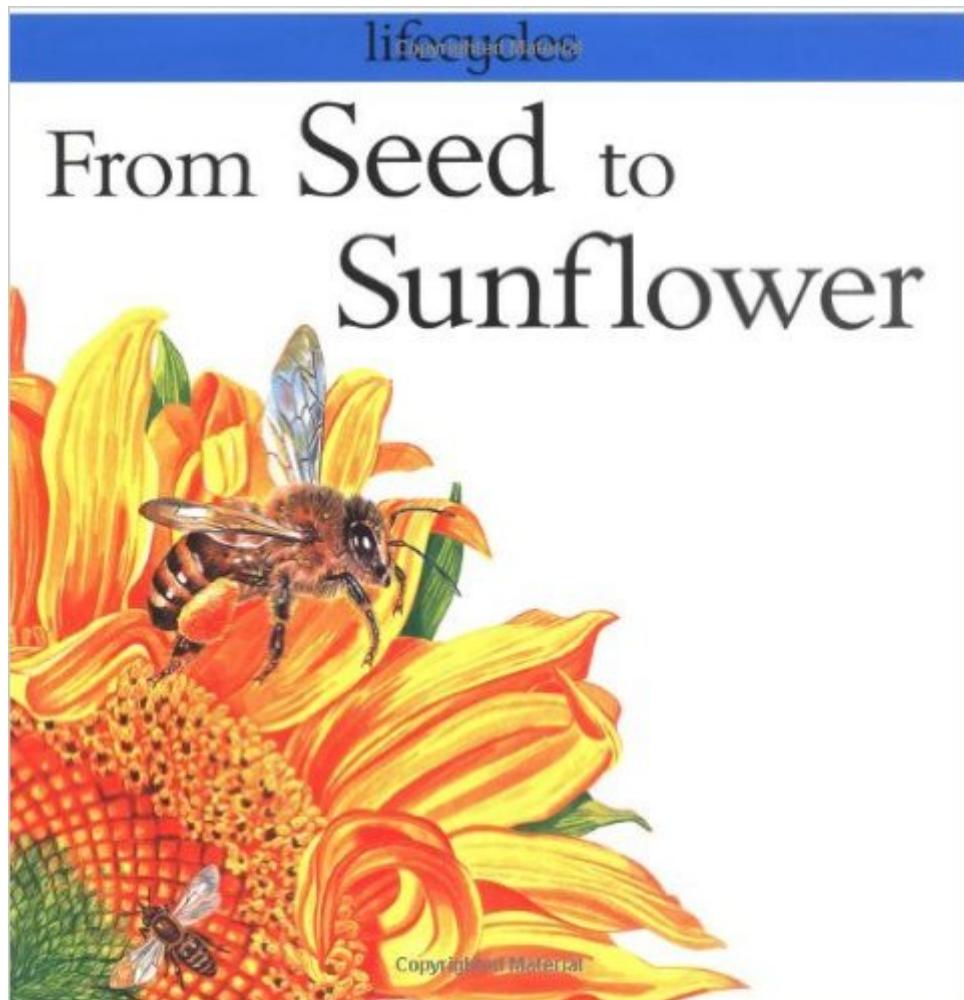


The book was found

From Seed To Sunflower (Lifecycles)



Synopsis

This series traces the growth process of a particular plant or animal, using simple, clear texts and detailed, full-color artwork.

Book Information

Lexile Measure: 450L (What's this?)

Series: Lifecycles

Paperback: 32 pages

Publisher: Children's Press(CT); American ed. edition (September 1, 1998)

Language: English

ISBN-10: 0531153347

ISBN-13: 978-0531153345

Product Dimensions: 8.6 x 0.1 x 8.7 inches

Shipping Weight: 0.3 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 starsÂ See all reviewsÂ (7 customer reviews)

Best Sellers Rank: #603,415 in Books (See Top 100 in Books) #123 inÂ Books > Children's Books > Education & Reference > Science Studies > Botany #218 inÂ Books > Children's Books > Education & Reference > Science Studies > Nature > Flowers & Plants #7516 inÂ Books > Children's Books > Science, Nature & How It Works

Age Range: 5 - 7 years

Grade Level: Kindergarten - 2

Customer Reviews

This book has superb illustrations which will engage children's attention while imparting all the basics of the plant's lifecycle. As a teacher, this book will enhance the science curriculum and motivates students to learn about lifecycles.

It was very good. I went to school and passed out some seeds from flowers I had grown last summer, and read this book and Sunflower House to K-4th. The kids loved it and shared about growing sunflowers at their house. It was a great day.

Beautifully illustrated, unique book, a book every early childhood classroom should have, up to the third grade. Wonderfully information for kids, wonderful science lesson. Good book to read to children at story time. The pictures are very interesting, unique, illustrated, vibrant. Captures the eye

and mind of a child. Worth having, worth buying for your child.

This book has superb illustrations which will engage children's attention while imparting all the basics of the plant's lifecycle. As a teacher, this book will enhance the science curriculum and motivates students to learn about lifecycles.

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