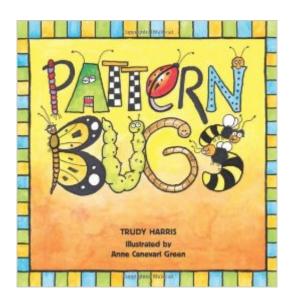
## The book was found

# **Pattern Bugs**





### **Synopsis**

Patterns galore! In this book for young children, the concept of patterns is delightfully introduced with both graphics and text. The text indicates the pattern to be discovered through repeated words, and the illustrations reinforce the pattern with many different cues such as the other objects in the scene and the borders around the first piece of art in each pattern. An additional learning readiness skill -- prediction -- is also effectively used in this book.

#### **Book Information**

Library Binding: 1 pages

Publisher: Millbrook Press (August 1, 2001)

Language: English

ISBN-10: 0761321071

ISBN-13: 978-0761321071

Product Dimensions: 9.2 x 0.4 x 9.1 inches

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

Average Customer Review: 4.9 out of 5 stars Â See all reviews (10 customer reviews)

Best Sellers Rank: #383,972 in Books (See Top 100 in Books) #59 in Books > Children's Books

> Education & Reference > Math > Algebra

Age Range: 6 - 9 years

Grade Level: Preschool - 4

#### **Customer Reviews**

Trudy Harris does a wonderful job of making math patterns easy to learn and fun in this book. I read it out loud to my daughter and she immediately sang along. She had no difficulty seeing how the patterns of colors echoed the little songs. A great concept book! Every kindergarten teacher should have this!

This is one of THE best books for pre-K and kindergarten I've ever seen. There are at least 5-6 different patterns to identify on every page, many more on some pages. They run the gamut from patterns by color, by shape, by size, and by number, to any combination of these characteristics. A terrific learning tool for children!

I am a Kindergarten teacher and this book is perfect for Pre-k through 1st!! The pictures are great and the text is very sweet. I highly recommend it.

This book is perfect for an elementary school teacher. The illustrations are fun and the story is sweet. This book is one of the best learning tools I have ever seen. Students can identify multiple patterns with the turn of each page. This is a wonderfully written book. I would highly recommend it to parents of young children and elementary school teachers.

As a kindergarten teacher I am always looking for books to read aloud that go along with whatever we are learning. This book was really great to read when we were learning about recognizing repeating patterns. The kids loved looking for patterns in the pictures! Pattern Bugs and Pattern Fish are such similar books, the kids are sure to make the text to text connection!

#### Download to continue reading...

How Many Bugs in a Box?: A Pop-up Counting Book (David Carter's Bugs) Pattern Bugs The Shirtmaking Workbook: Pattern, Design, and Construction Resources - More than 100 Pattern Downloads for Collars, Cuffs & Plackets 300+ Mathematical Pattern Puzzles: Number Pattern Recognition & Reasoning (Improve Your Math Fluency) Bloodsuckers: Bats, Bugs, and Other Bloodthirsty Creatures Forensics: What Bugs, Burns, Prints, DNA, and More Tell Us About Crime Bugs And Insects Coloring Book (Super Fun Coloring Books For Kids) (Volume 8) 1001 Bugs to Spot (Usborne 1001 Things to Spot) Dover Publications-Bugs Mazes (Dover Little Activity Books) Bugs A to Z Hello, Bugs! (Black and White Sparklers) I Like Bugs (Step-Into-Reading, Step 1) National Geographic Little Kids First Big Book of Bugs (National Geographic Little Kids First Big Books) The Best Book of Bugs Caterpillars, Bugs and Butterflies: Take-Along Guide (Take Along Guides) The Snake Fight (Battle Bugs #8) On Beyond Bugs: All About Insects (Cat in the Hat's Learning Library) The Chameleon Attack (Battle Bugs #4) Bugs: A Stunning Pop-up Look at Insects, Spiders, and Other Creepy-Crawlies The Cobra Clash (Battle Bugs #5)

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