

THE BROWN PAPER SCHOOL

... where you can learn (among other things) how to solve a problem twice your size, how to be naturally geographic, that you may be smarter than you think, why earwigs make good mothers, all about food in thirty-two bites, and why you should accept no substitutes for fun.



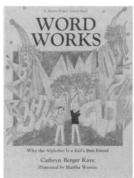
The Night Sky Book: An Lveryday Guide to Every Night will keep you up at night. The words, pictures and activities in this book will help you understand a lot about those distant specks of light you see when you look up at night. It talks about astrology and different kinds of astronomy. It describes planets and stars, pulsars and quasars. It teaches you how to recognize constellations and makes you consider what time and distance in space are all about. By Jamie Jobb, illustrated by Linda Bennett. [A]



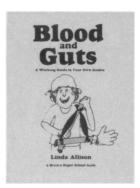
Beastly Neighbors: All About Wild Things in the City. or Why Earwigs Make Good Mothers' tells you that nature is under your feet, just outside your door or in your refrigerator; you don't have to go to a park to find it. You can feed the birds, build a pond and grow wildflowers even if you live three flights up. Read this book and meet some of your beastly neighbors. Some of them may be old chums. By Mollie Rights, illustrated by Kim Solga. [B]



Gee Wiz! How to Mix Art and Science or The Art of Thinking Scientifically mixes up art, science and three of the wackiest characters ever. There are science experiments and art projects guaranteed to stretch your imagination. By Linda Allison and David Katz, illustrated by Linda Allison. [C]



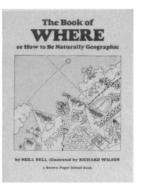
Word Works: Why the Alphabet Is a Kid's Best Friend. This book is about words why we have them. why we need them, how we use them. Words are tools. You can build castles in the air with some highfalutin words or craft a tiny poem for your friend's valentine. Words are like friends. When you are alone you can play games with them or use them to write a letter to a pal. When you're with friends you can use them to write and stage a play or start your own newspaper. By Cathryn Berger Kaye, illustrated by Martha Weston. [D]



Blood and Guts: A Working Guide to Your Own Insides will help you explore that incredible territory inside yourself. You are miles of blood vessels, billions of cells, a system of levers. pumps and bellows. You are electrical charges and chemical reactions. You are a furnace, filters and a fancy computer with a huge memory bank. You are a finely tuned organism with more parts than there are people in New York City. When you read this book, you'll amaze youself. Written and illustrated by Linda Allison. [E]



Math for Smarty Pants. Are you a mathematical whiz? If your answer is no, this book has a surprise for you. You may be smarter than you think. If you say yes, this book may still surprise you because there are many ways to be smart when it comes to mathematics, and this book will tell you about all of them. By Marilyn Burns, illustrated by Martha Weston. [F]



The Book of Where: Or How to Be Naturally Geographic is for you if you think that the Philippines is a rock group. If you aren't sure where the Andes are (or even what they are), then you need this book. And if you don't know that most of us live on great big hunks of earth that are continually shifting, then this book has surprises for you. It is a trip around the world in 120 pages. By Neill Bell, illustrated by Richard Wilson. [G]



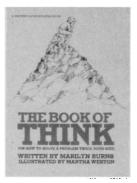
The Reasons for Seasons: The Great Cosmic Megagalactic Trip Without Moving from Your Chair is about the trip the earth makes around the sun each year. Inside you'll find a sun dance. oology. epic spuds, a wormfarm, yeast breath, spore lore, a moon watch, a window salad and all you'll ever need to know about Groundhog Day. In fact, there is so much in this book. you may need a vacation when you get back. Written and illustrated by Linda Allison. [H]



Good for Me! All About Food in 32 Bites is the book you should read if you have ever wondered why we eat things and what happens when we do. In it you'll find out why you should drink that glass of milk. and why that triple-dipped. creamfilled Winko might just gum up your works. This book will make you the food expert in your house . . . in just 32 bites. By Marilyn Burns, illustrated by Sandy Clifford.



The I Hate Mathematics! Book proclaims that mathematics is a way of looking at the world and is not be be confused with simple arithmetic. Here you'll find everyday mathematical events, gags, magic tricks and experiments that just may make you love math! By Marilyn Burns, illustrated by Martha Weston. [J]



The Book of Think: Or How to Solve a Problem Twice Your Size is about what to do when you're puzzled, perplexed, stumped, or can't get there from here. It's about being smart when you feel stupid and how to think when you are fresh out of ideas. If you've ever faced a problem you thought was twice your size (and who hasn't?), this book was written for you. By Marilyn Burns, illustrated by Martha Weston, [K]



This Book Is About Time What does time have to do with flowers, birds and the fiddler crab? This book will tell you the whole story and then some. When you learn about time, you'll learn about history, biology, biorhythms and a whole lot more. You'll read about the Mayas, the ancient Egyptians, jet lag and the Roman calendar. And you'll have the time of your life. By Marilyn Burns, illustrated by Martha Weston. [L]

The Brown Paper School is recommended reading for anyone over age nine who will accept no substitutes for fun.

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books are
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