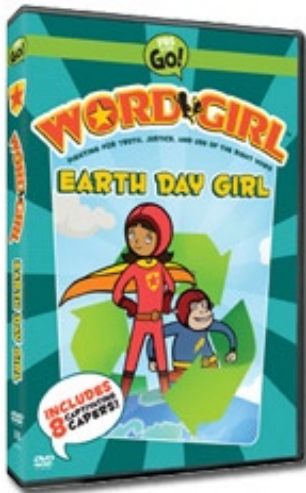


# TOP PICKS

Earth Day

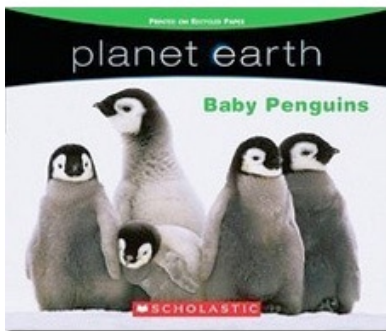
April 22



### WordGirl Earth Day Girl (DVD)

From PBS KIDS and Paramount Home Entertainment

The WORDGIRL Earth Day Girl DVD includes eight adventures, interactive games, video shorts, coloring pages and each episode introduces four new vocabulary words and reinforces their meanings in a variety of contexts. WORDGIRL Earth Day Girl will be available beginning March 30, 2010.



### Planet Earth: Baby Penguins

Quinlan B. Lee

These baby penguins have many adventures throughout their day! Vibrant and dynamic images bring the lighter side of animals' routines to life in this cuddly-cute board book for the very youngest readers.



### Big Earth, Little Me

Thom Wiley | Kate Endle

Printed with organic-soy-based ink, this simple picture book with flaps is made for young readers. From the adorable cut paper collage illustrations to the simple text, *Big Earth, Little Me* is a book that thinks globally, but focuses locally.

# TOP PICKS

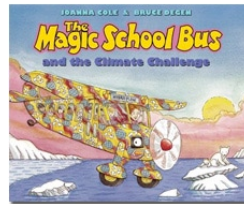
Earth Day

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## For Bigger Kids



**Good Growing:**  
**A Kids Guide to Green Gardening**  
 100% Klutz Certified | The Editors of Klutz  
 A guide for the budding gardeners of Generation Green. From the White House to your house, everyone is into digging, planting, and getting green in the garden. And we've got just the book for you. Good Growing comes with a selection of ready-to-plant seeds and a custom-designed Super Sprouter, engineered to get those seeds growing within days. Inside, the book is packed with kid-tested and kid-tasted projects that will cultivate lifelong gardeners. The activities can be done year-round, in all types of climates. Ready? Set? Grow!



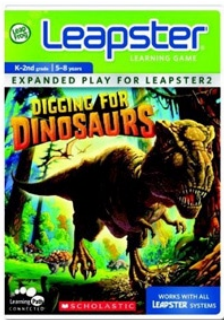
**The Magic School Bus And The Climate Challenge**  
 Joanna Cole | Bruce Degen  
 Only Ms. Frizzle can boil all the hoopla down to the scientific facts in a fun and informative way. With trademark simplicity and wit, Joanna Cole explains why the earth is getting warmer, and Bruce Degen's bright, action-filled illustrations make the science easy to understand and fun to learn. This team brings a new, improved understanding to climate change, engaging kids and empowering all. Teachers will cheer! Kids already love the Magic School Bus, and the love to do what's right by the planet. At last, a way to teach the curriculum and make an impact.



**Magic School Bus Science Kits from The Young Scientist Club**  
**Going Green**  
 Ms. Frizzle and her students take Young Scientists on a wild ride by going green with experiments and activities that can Save our Earth! Young Scientists recreate the water cycle, build a compost tube, shrink plastic, magically make packing peanuts disappear, decompose food with fungus, form pulp, create new paper, design recycled paper shapes, learn about the 3 R's, and much, much more! Seatbelts, everyone!



**Magic School Bus Science Kits from The Young Scientist Club**  
**Solar Energy to the Rescue**  
 Ms. Frizzle and her students take Young Scientists on a wild ride with solar energy to the rescue. Young Scientists explore the greenhouse effect, collect real carbon dioxide, recreate global warming in a bottle, use a solar panel to spin a fan, make a solar secret code, design solar spinners, watch solar energy inflate balloons, and much, much more! Seatbelts everyone! Get to the Rescue with Solar Energy!



**LeapFrog Leapster Learning Game:**  
**Scholastic Digging for Dinosaurs**  
 Leapster  
 Discover the world of dinosaurs in six amazing adventures that explore how they looked, where they lived, what they ate and more. Features expanded play for Leapster2 system, so Leapster2 players can connect online for extra games, activities and rewards, and parents can get detailed learning progress reports through the online LeapFrog Learning Path.



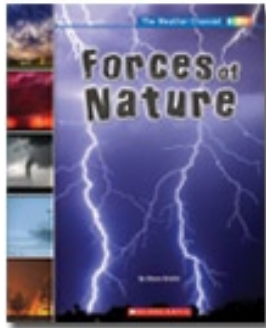
**Magic School Bus Science Kits from The Young Scientist Club**  
**Back in Time with the Dinosaurs**  
 Ms. Frizzle and her students take Young Scientists on a wild ride back in time with the dinosaurs through these marvelous experiments. Young Scientists create a timeline, design a diorama, build a wooden dinosaur replica, make cast and mold fossils, mold clay dinosaur teeth, simulate a dino dig, fold 3D dinosaurs, and much, much more! Seatbelts, everyone! Get ready to travel Back in Time with the Dinosaurs!

## TOP PICKS

Earth Day

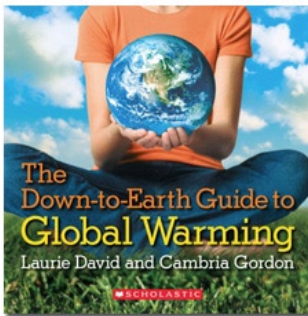
April 22

## For Tweens &amp; Teens

**The Weather Channel: Forces of Nature**

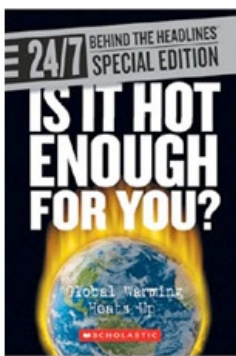
By Chana Stiefel

Forces of Nature will answer ALL of your questions about weather—everything from thunderous storms to earthquakes, blizzards, hurricanes, and more! Featuring a foil cover and packed with EXCLUSIVE full-color images from The Weather Channel, this book shows exactly how wild weather forms, what it can do, and how to prepare and survive the forces of nature that can strike our planet with tips from TWC experts.

**Down-to-Earth Guide to Global Warming**

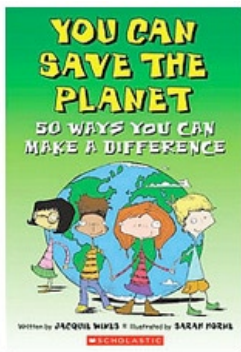
Laurie David | Cambria Gordon

Irreverent and entertaining, Down To Earth is filled with fact about global warming and its disastrous consequences, loads of photos and illustrations, as well as suggestions for how kids can help combat global warming in their homes, schools, and communities. Engagingly designed, Down To Earth will educate and empower, leaving readers with the knowledge they need to understand this problem and a sense of hope to inspire them into action.

**24-7 Behind the Headlines: Is It Hot Enough For You?**

24-7 Behind the Headlines

Find out about: how rising temperatures affect polar bears and other wild animals, race cars that run on sunlight, how cows contribute to climate change, and much, much more.

**You Can Save the Planet: 50 Ways You Can Make a Difference**

Jacquie Wines | Sarah Horne

This book is a call to action for children everywhere. The effects of pollution, global warming, and the destruction of our planet have never been so visible or measurable. The book introduces and explains massive global problems that need to be addressed now. It's packed full of 50 useful things kids can do to make their homes, schools, and neighborhoods more environmentally friendly.