

### Snapshots Video Science





With SRA Snapshots Video Science™, your upper elementary students get the core concepts and Key vocabulary needed for success in science!



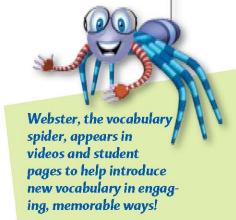
### On the enclosed Sampler DVD you'll find:

- · Selected Video Lesson for each level
- Selected Student Edition Pages
- Selected Teacher's Guide Pages
- Selected Teacher's Resource Book/Blackline Masters

For additional resources visit: www.SRA online.com/Snapshots

# How can I...

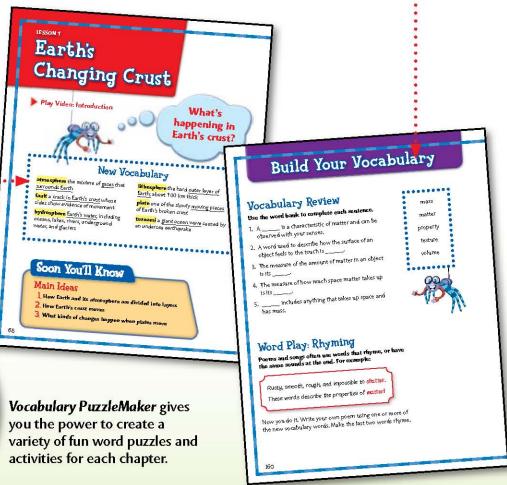
motivate students who struggle to understand core science concepts and difficult science vocabulary?





Video glossary includes every vocabulary word with an audio track in both English and Spanish.

New vocabulary is defined at the beginning of each lesson and highlighted throughout the text so students learn definitions in context for extra reinforcement. Build Your Vocabulary, Word Play, and Word Study activities help students use new vocabulary words in fun ways as they learn the language of science.





### A new approach to

Using a unique combination of engaging video lessons and dynamic student books, SRA Snapshots Video Science™ makes science accessible for all students!

ow can I...

reach my kids who are used to playing video games and watching TV?

"This video is great! It's exciting, and that's what you need with today's students!" \_4th Grade Science Teacher

Research shows that video helps students more effectively retain content that is taught in the classroom. SRA Snapshots Video Science™ is a supplemental science program that puts video at the center of every lesson, so students are always engaged. . .and eager to see what comes next!





## teaching science



Along with the engaging video, the **colorful student** edition and additional activities in the teacher materials allow you to reinforce the main ideas and vocabulary taught in the video as well as the key science concepts covered on high-stakes tests.

ems on

### New Vocabulary

barrier something that stops migration from one area to another behavior the way an organism acts

toward its ecosystem. competition the process of one organism working against another to get something it needs to live

migration the moving of organisms from one place to another where there is more room and resources niche the role of an organism in

a community

ganisms

You'll Know

ompetition is and why organisms try to avoid it teractions can be helpful nimals migrate

Play Video A: Competition

**Remember** in the video you learned how animals compete.
When it comes to food, there's usually a winner and a loser! The winner gets dinner, but the loser goes hungry.

Think about it. When hyenas and vultures fight over a dead animal, they don't do it because they like to fight. They do it because they are in competition with each other. They each need because they are in competition with each other. They each need is the same food source to get energy to live. Everything organisms need is in limited supply, so they are always competing with everything else to get it.

...... Even though the hawk and the owl both eat mice, different niches keep them from competing for food. Elk compete for mates

Sometimes an organism's **niche**, or role, in a **community** can help it avoid competition. For example, a zebra and an antelope both graze in the same area for food. But because they don't eat the same part of the grass, there is plenty to go around. Not having to compete with each other for the same type of food helps both organisms survive. Sometimes an organism's tricke, or role, in a community can help

Now You Know

Main Idea 1: Competition Organisms compete for resources. Avoiding competition can help an organism survive.

Easy to read, studentfriendly text reinforces the concepts introduced in the video

Video images on the page provide a visual reminder of what was seen in the lesson's clip.

**Now You Know** feature provides a concise recap of each main idea presented in the video and text to reinforce the key concepts for your students.

Our exclusive structured approach provides a deliberate process of multiple exposures to the main ideas and vocabulary of science, ensuring that your students learn the major concepts they need to be successful on high-stakes science tests.

### Maximum support with

SRA Snapshots Video Science provides a wealth of teacher support in an easy-to-use format.

### ow can I...

easily prepare for science lessons in my already busy day?

**Easy-to-use** components help you easily reach all learners through this comprehensive supplemental science program!



### Four program DVDs per level:



Life Science video lessons

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Earth Science video lessons

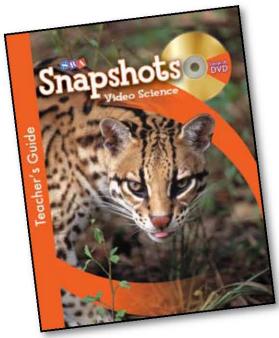
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Physical Science video lessons



Teacher's Support DVD:

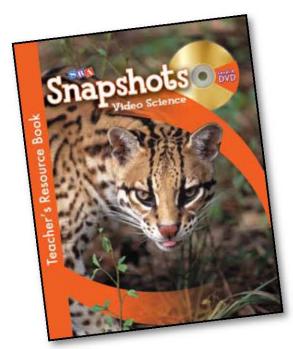
- Entire video glossary
- All chapter MindJoggers
- All program blackline masters



### Teacher's Guide

- Easy-to-use 3-Step Lesson Plan
- Chapter Planning Guides
- Video Scavenger Hunts
- Differentiated Instruction Activities
- Standardized Test Practice Strategies
- Answers to all student activities
- And much more!

### minimum prep timel

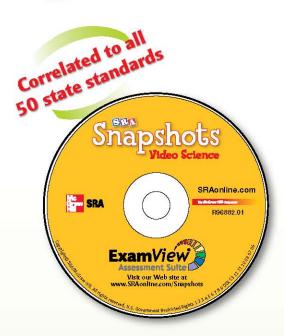


"There's no hunting for appropriate video clips to enhance the students' learning. It saves teachers time because everything is there"

-5th Grade Science Teacher

### Teacher's Resource Book provides Blackline Masters

- Vocabulary activities
- ELL activities
- Chapter tests
- Hands-on LabTime activities
- Graphic organizers
- And more!



### **ExamView Assessment CD-ROM**



Generate tests in the form you want.



Use multiple-choice or extended-response format.



Time-saving pre-made tests.



### **Vocabulary Puzzlemaker CD-ROM**



Easily create word-search, crossword, or jumble puzzles.



Reinforce all the science vocabulary terms in a fun way.





