

Build comprehension skills, background knowledge, and vocabulary with nonfiction reading technology.

Also ideal for
**Special
Education**



Technology

Nonfiction
Reading

GRADE RANGE

3-8

INSTRUCTIONAL
FOCUS

- Vocabulary
- Fluency
- Comprehension

ReadAbout®

ReadAbout is an adaptive, leveled, nonfiction reading technology program for Grades 3–8. Designed to work seamlessly alongside any core reading program, *ReadAbout* uses the power of technology, high-interest nonfiction, and the best thinking about motivation to engage students and help them maximize their reading achievement.

Key benefits of *ReadAbout*:

- Develops nonfiction reading comprehension skills and strategies.
- Builds high-utility vocabulary and academic language.
- Builds background and content-area knowledge.
- Differentiates instruction for all students.
- Motivates and engages students.
- Offers continuous, informative assessment and reporting for students, teachers, and administrators.
- Includes support for English language learners and students with special needs.



Adaptive software engages students!



PROVEN EFFECTIVE SEE FOR YOURSELF!

> READABOUT: Salem-Keizer School District Impact Study Item #153048

> READABOUT: A Summary of Research Item #125965

scholastic.com/readabout
1-800-SCHOLASTIC

ORDERING INFORMATION

ReadAbout 60 License Package with SRI

- Up to 60 Licenses
 - 2 Classroom kits
 - 1 Administrator kit
 - 1 Day of Implementation
 - 60 SRI Enterprise Edition Licenses
- 0545042216 \$ 6,000.00

For tech specs email:
techsupport@scholastic.com

ReadAbout 100 License Package

- Up to 100 Licenses
 - 3 Classroom Kits
 - 1 Administrator Kit
 - 1 Day of Implementation
- 0439755271 \$ 10,355.00

ReadAbout 360 License Package

- Up to 360 Licenses
 - 12 Classroom Kits
 - 1 Administrator Kit
 - 1 Day of Implementation
- 0439790905 \$ 21,800.00

Premium Building Technical Support and Maintenance

0439517265 \$ 2,100.00

For details and a full explanation of support services, please see page 104.

*Pending approval from the NYC Department of Education.

scholastic.com/readabout

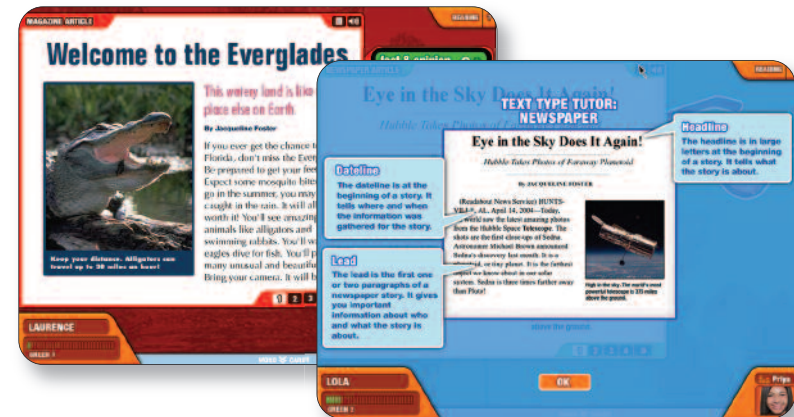
ReadAbout uses the power of technology to motivate students!

ReadAbout® —continued

ReadAbout uses state-of-the-art, adaptive software to provide personalized reading comprehension and vocabulary practice, instruction, and support to students at all reading levels through 70 nonfiction topics. Every topic addresses reading achievement by providing anchored instruction, scaffolded reading, informative assessment, and personalized practice.

Content.

Students engage with 100% high-interest, nonfiction topics. All content is aligned to the major content standards.



Comprehension.

Leveled text allows each student to engage at their individual reading level and build fluency. Key comprehension skills are explicitly taught.



Cool!

Every moment of the ReadAbout experience is drawn from the best research on motivation. Kids compete with the computer to gain in rank and unlock secret cards!



Everything you need to build vocabulary, comprehension, and knowledge.



In addition to adaptive reading software, ReadAbout includes high-interest print materials for students and comprehensive instructional materials for teachers.

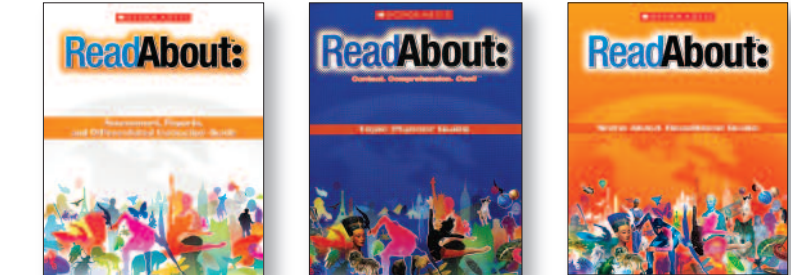
Student Materials

SMART FILES

70 ReadAbout topic-specific activity cards provide students with the opportunity for independent practice and writing.



Teacher Materials

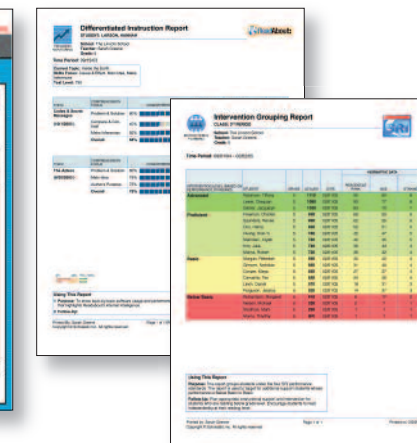
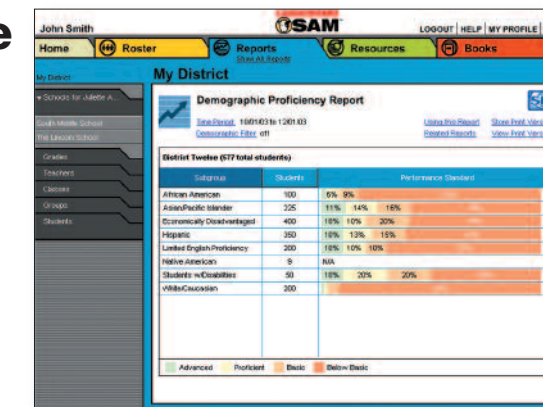


ASSESSMENTS, REPORTS, AND DIFFERENTIATED INSTRUCTION GUIDE
Includes detailed information about ReadAbout Reports and additional lessons.

TOPIC PLANNER GUIDE
Helps teachers differentiate instruction and provides information about all topics in ReadAbout.

KNOW ABOUT READABOUT GUIDE
Provides an overview of the entire ReadAbout Program.

Comprehensive Management System & Detailed Reports



DETAILED REPORTS
Ongoing, real-time reporting on students' ReadAbout experience is available to teachers and administrators through the Scholastic Achievement Manager. These reports allow teachers to monitor and assess students to inform data-driven differentiated instruction.

- Vocabulary
- Fluency
- Comprehension

*Prices listed in FAMIS supersede all quoted prices.