

GRADES 2-12

# SCHOLASTIC DIGITAL™

2017-2018 CATALOG

HOME

RESOURCES & TOOLS | HELP | ABOUT

**TRUE FLIX**

**WATCH IT**

**READ IT**

**Start**

Watch the Video

Read the Book

Explore More

Project Idea

Activity Center

- Show What You Know
- Word Match

Explore the Web

More

Animal Kingdom

**Reptiles**

A chameleon's tongue can reach as far as twice the length of its body.

ANN D. SQUIRE

SCHOLASTIC

**Find the Truth!**

What roles do reptiles play today?

To get the Truth: Watch the video, then read the book.

There is a new sense of urgency to implement digital resources and instructional tools efficiently and effectively in schools and districts across the country. At the core of this movement is the understanding that integrating technology into a child's education is critical to preparing students for college, career, and beyond.

Enhancing student learning and teacher productivity are the key goals of these new platforms that leverage multimedia, multisensory, and multileveled content.

### The Scholastic Digital suite of resources is designed to:

- Increase student engagement
- Provide differentiated or personalized instruction
- Improve technology skills
- Bring real-world contexts to academic content
- Transform education outcomes

Our intuitive, easy-to-navigate products allow for innovative teaching practices that maximize the efficiency of both the educator and student.

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## Scholastic Digital Suite of Resources

	GRADES	SUBJECT AREAS				CONTENT TYPES				TOOLS	
		ELA	SCIENCE	SOCIAL STUDIES	READING	NONFICTION	FICTION	INFORMATIONAL TEXT	SPANISH RESOURCES	ASSESSMENT	USAGE STATISTICS
	2-5	●	●	●	●	●	●	●		●	●
	6-8	◐	◐	◐	◐	◐	◐	◐		◐	◐
	9-12										
	2-5	◐		◐	◐	◐	◐	◐		◐	◐
	6-8	●		●	●	●	●	●		●	●
	9-12										
	2-5	◐	◐		◐	◐		◐	◐	◐	◐
	6-8	●	●		●	●		●	●	●	●
	9-12	◐	◐		◐	◐		◐		◐	◐
	2-5	●	●	●	●	●		●			●
	6-8	●	●	●	●	●		●			●
	9-12	●	●	●	●	●		●			●

KEY: ◐ Left circle indicates lower half of grade range. ◑ Right circle indicates upper half of grade range.



Mobile and accessible anywhere by anyone



For part of classroom or small-group instruction



Perfect for whiteboards



For outside the classroom without teacher mediation



Perfect for BYOD and flipped classrooms

# Welcome to Scholastic Digital.

Scholastic Digital is here to help you integrate credible content and skill-building practice with digital accessibility.







Offering more than 148 complete units on science and social studies core curriculum topics, TrueFlix® is a highly engaging multimedia resource that can be used in the library, the classroom, on mobile devices, or at home.

Each unit encompasses 40 or more different texts and media on the subject, giving beginning researchers a well-rounded and in-depth look at each area of study.

The easy-to-navigate and intuitive format of TrueFlix is specifically designed to support beginning researchers as they build their content knowledge. A variety of other embedded tools strengthen literacy skills, build academic vocabulary, and help hone fluency.

“Reading a number of texts within a topic grows knowledge and vocabulary far faster than any other approach.”—Student Achievement Partners

## CONTENT AREA LEARNING

Grades  
**3–6**

### OVERVIEW

- More than 148 content clusters
- Science content
- Social studies content
- ELA skill support

### BENEFITS

- Builds content knowledge
- Improves literacy skills
- Develops inquiry-based research skills
- Builds digital reading stamina

### SUBSCRIPTION TERMS

- Annual
- Unlimited access
- Unlimited amount of users
- Access from library, school, or home
- Mobile compatible

### HIGHER-LEARNING SKILLS SUPPORT

- Strengthens the ability to comprehend and evaluate a range of text types
- Mastering analysis of evidence-based learning

### Multiple text types offer an array of perspectives:



Informational  
Texts



Maps



Fiction



Primary  
Sources



Current Events



Poems



Charts and  
Tables



**Content Units:**

Apache  
Comanche  
Inuit  
Iroquois  
Pueblo  
Sioux  
Ancient China  
Ancient Greece  
Ancient Maya  
Aztec Empire  
Inca Empire  
Mesopotamia  
Harriet Tubman  
Martin Luther King Jr.  
Rosa Parks  
Abraham Lincoln  
The Civil War  
The Thirteen Colonies (13)  
The Continents (7)  
The Bill of Rights  
The Declaration of Independence  
The US Regions (6)  
Respiratory System  
Digestive System  
Circulatory System  
Nervous System  
Mammals  
Reptiles  
Amphibians  
Ecology  
Geology  
Meteorology  
Oceanography  
Paleontology  
The Sun  
The Moon  
The Planets (7)  
Black Holes  
The Solar System  
Meteor Showers  
Earthquakes  
Floods  
Tsunamis  
Wildfires  
Thunderstorms

**And dozens more!**

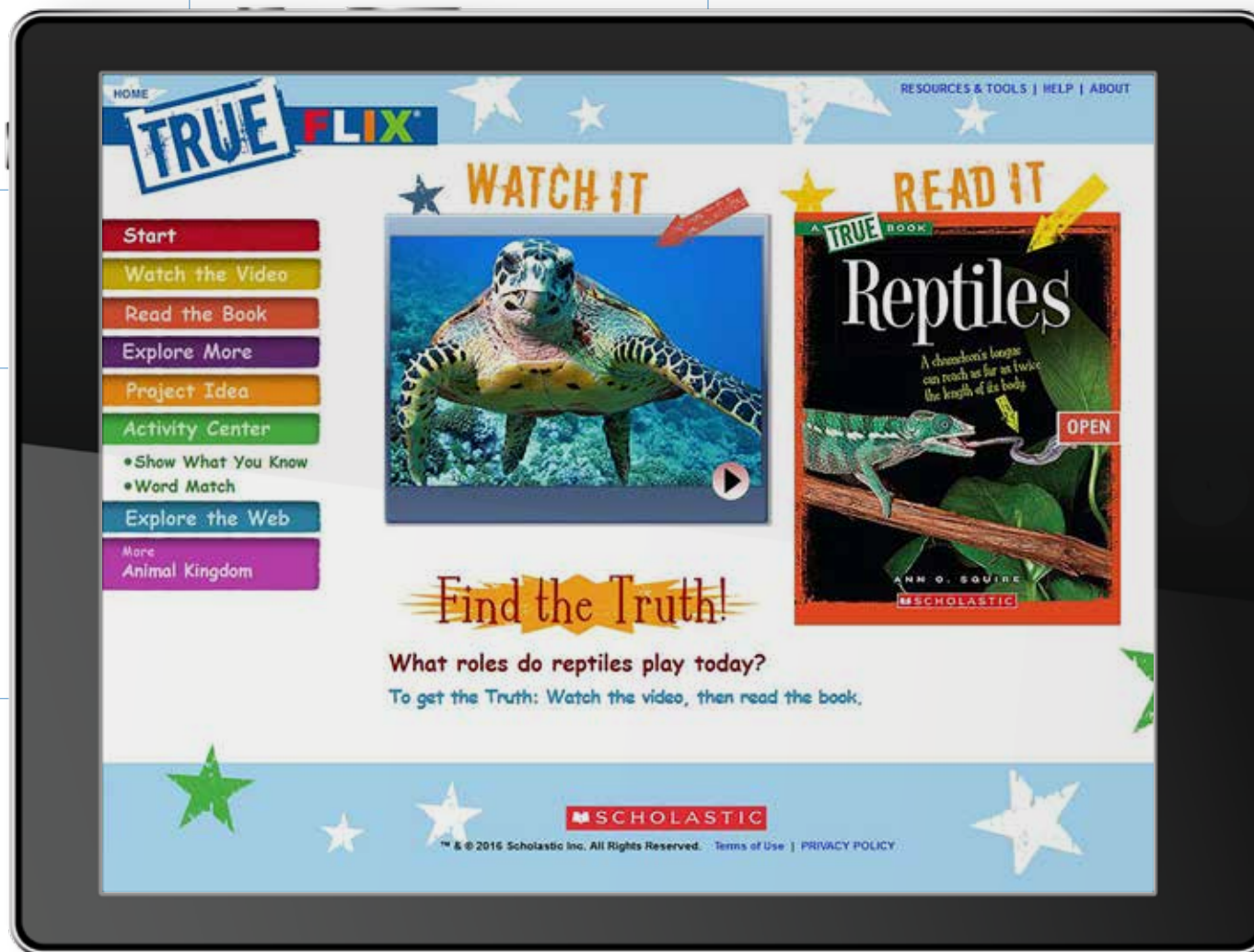
**Introductory videos** to build crucial background knowledge and introduce key vocabulary

**Digital flipbooks** with nonfiction text features to build content knowledge

**Lesson plans** for every unit

**Explore More** feature offering more than 3,500 text types and media for a deeper level of understanding

**Activity Center** with games and quizzes



More than 1,600 editorially **vetted and maintained websites** to explore further

**Project ideas** to build research skills

**Read aloud feature** to support struggling readers and ELL students



**FreedomFlix™ is an exciting digital resource with more than 70 social studies units that span ten areas of core curriculum.** Each unit includes an introductory video, a dynamic e-book, related articles, primary sources, and vetted weblinks that expose students to a range of text types and media on the same subject.

Project ideas and games offer more opportunities to learn and engage in class-wide discussions and activities.

## CONTENT AREA LEARNING

Grades  
**4–8**

### OVERVIEW

- More than 70 content clusters
- Social studies
- Multiple text types and media
- More than 6,500 assets to explore

### BENEFITS

- Builds content knowledge
- Improves literacy skills
- Develops inquiry-based learning skills
- Promotes collaborative work

### PURCHASING TERMS

- Annual subscription
- Unlimited amount of users
- Unlimited access
- Access from library, school, or home
- Mobile compatible

### HIGHER-LEARNING SKILLS SUPPORT

- Encourages the ability to identify and articulate points of view
- Requires the ability to comprehend and evaluate complex texts across a range of types and disciplines
- Promotes the strategic and capable use of technology and digital media



### Multiple text types offer an array of perspectives:



Informational  
Texts



Biographies



Poems



Maps



Current  
Events



Primary  
Sources



# CONTENT AREA LEARNING

Grades  
**4-8**

## Content Units:

Ancient Greece  
Ancient Rome  
Ancient Mesopotamia  
Ancient Egypt  
Ancient China  
Declaration of Independence  
Boston Massacre  
Revolutionary War  
Jamestown Colony  
U.S. Constitution  
Bill of Rights  
Branches of U.S. Government  
Louisiana Purchase  
California Gold Rush  
Trail of Tears  
Ellis Island  
Underground Railroad  
Abraham Lincoln  
Emancipation Proclamation  
Gettysburg  
Great Depression  
Industrial Revolution  
Panama Canal  
Brown v. Board of Education  
World War I  
World War II  
Vietnam War  
Civil Rights Movement  
Assassination of John F. Kennedy  
**And dozens more!**

**Introductory videos** to build crucial background knowledge

**Digital flipbooks** with nonfiction text features that build content knowledge

**Read aloud** feature to support struggling readers and ELL students

**Editorially vetted and maintained websites** on related subjects to further learning

**Explore More** feature offering multiple text types for a deeper level of understanding



**Writing prompts** to assess comprehension

**Whiteboard activities** with timelines, maps, matching games, and more

**Virtual tours** to bring students behind the scenes

**Dramatic readings** of letters and first-hand accounts

**ScienceFlix™ is transforming the way that students access science topics, acquire scientific knowledge, and build an abiding interest in science, technology, and engineering.** Integrating curriculum-driven leveled content, interactive features, and intuitive navigation, ScienceFlix is a highly engaging, mobile-ready digital resource.

Each core idea is thoroughly covered through practice, exploring essential questions, investigating, analyzing data, computing, and evaluating. Crosscutting concepts are repeatedly emphasized to help provide students with a broader view of the scientific world and an understanding of how interrelating knowledge can then be applied across all science disciplines.

## CONTENT AREA LEARNING

Grades  
**5–9**

### OVERVIEW

- More than 60 content clusters
- STEM content
- Multiple text types and media
- More than 9,500 digital assets

### BENEFITS

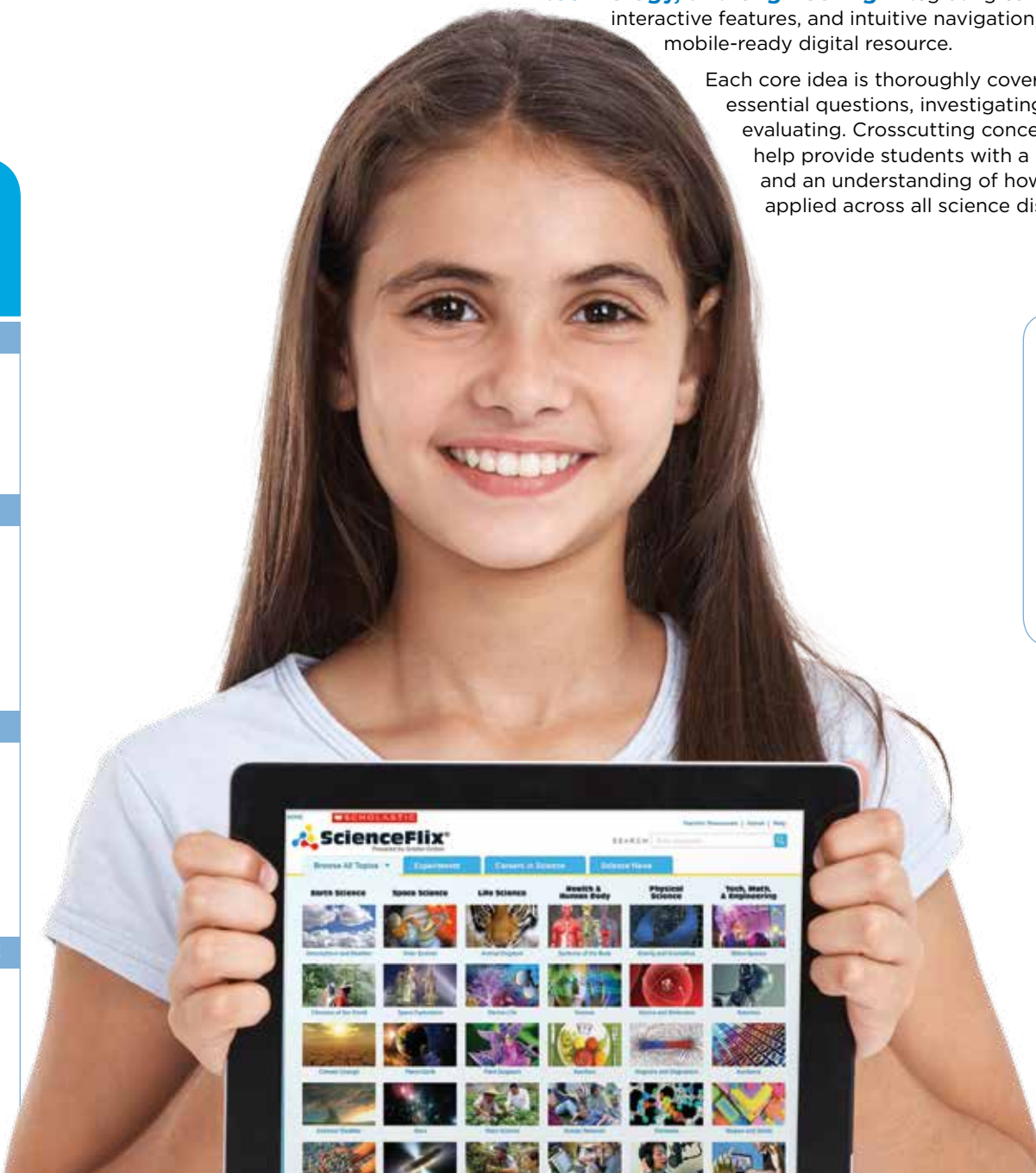
- Builds core curriculum content knowledge
- Improves literacy skills
- Develops inquiry-based learning skills
- Promotes collaborative work

### PURCHASING TERMS

- Annual subscription
- Unlimited amount of users
- Unlimited access
- Access from library, school, or home
- Mobile compatible

### HIGHER-LEARNING SKILLS SUPPORTS

- Promotes a deeper understanding of science concepts and ideas
- Offers opportunities for hands-on learning
- Requires users to navigate and comprehend varying text types



**Three reading levels support a variety of abilities while providing the same content:**

**1 2 3**

**Level 1: 600–800 Lexile**

**Level 2: 801–1000 Lexile**

**Level 3: 1001–1200 Lexile**



### Content Units:

Alternative Energy  
Animal Behavior  
Animal Kingdom  
Atoms and Molecules  
Biomes  
Cells  
Chemical Reactions  
Climate Change  
Conservation  
Continental Drift  
Disease  
Earth's Interior  
Elements  
Endangered Species  
Engineering Design  
Exercise and Fitness  
Extreme Weather  
Force and Motion  
Forensic Science  
Fossil Fuels  
Genetics and Heredity  
Geologic Time  
Human Behavior  
Inventors and Inventions  
Life Cycles  
Light  
Numbers  
Nutrition  
Oceans of the World  
Planet Earth  
Plant Kingdom  
Plant Science  
Rocks and Minerals  
Senses  
Shapes and Solids  
Simple Machines  
Solar System  
Sound  
Space Exploration  
Stars  
States of Matter  
Systems of the Body  
Transportation  
Volcanoes  
Water

And more!



**Phenomenon-based learning videos** to engage students while building their background knowledge

**Anchor articles** to build content area knowledge

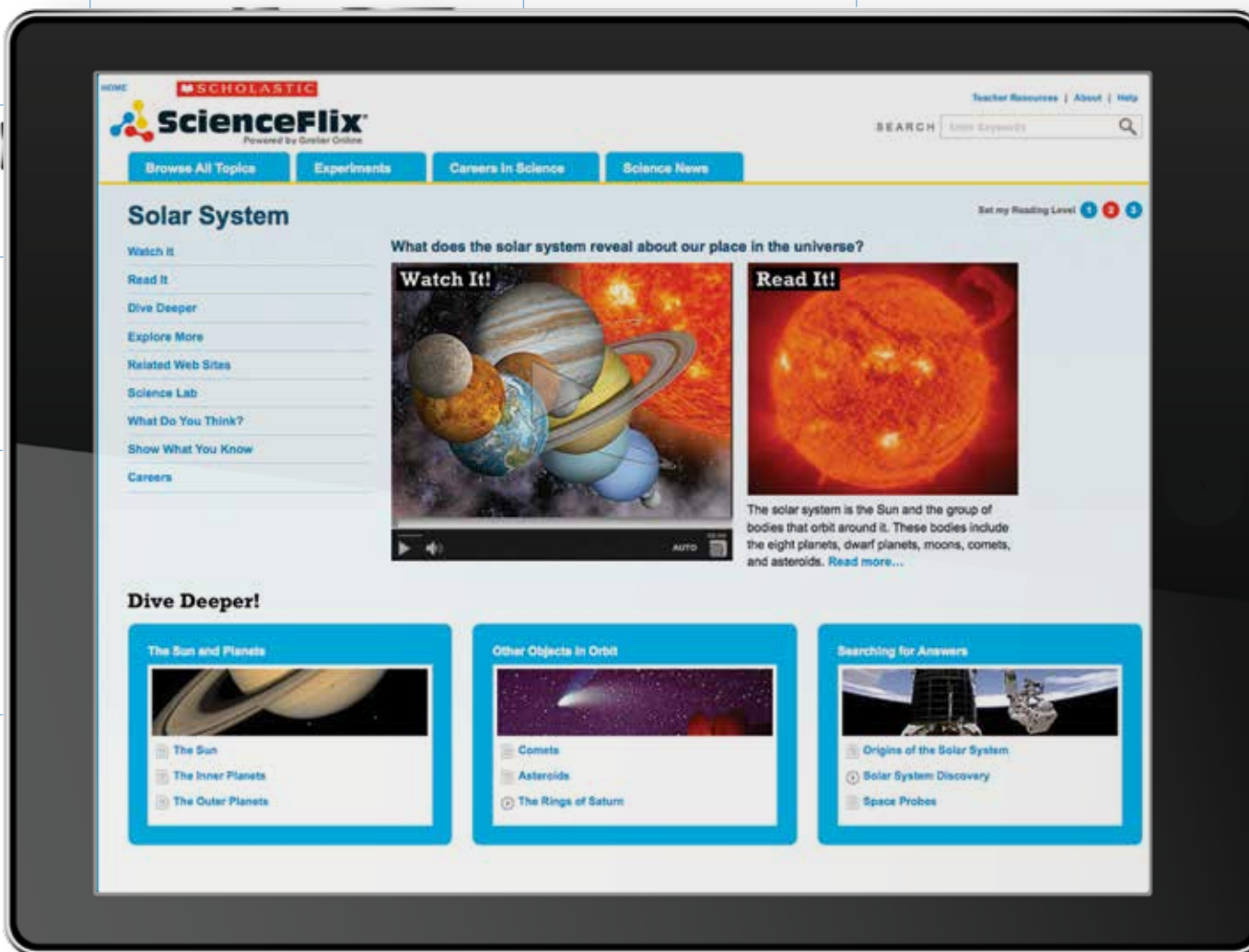
**Dive deeper articles** to encourage a deeper level of understanding

**News stories** with study guides

**Careers section** to inspire budding scientists

**Three reading levels** for every Anchor and Dive Deeper article

**Teacher resources** including lesson plans, rubrics, and more



**Read aloud feature** to support struggling readers and ELL students

**Quizzes** to gauge comprehension

**Experiments** to develop a student's ability to follow multistep procedures

**Vetted, safe, maintained websites** to learn more

**Spanish articles** for every unit



**Scholastic GO!™ has been re-engineered and redesigned with an increased focus on search and search returns—now both students and teachers can spend less time searching and more time teaching or learning.** Too much time is being spent on searching for content. With more than 115,000 perfectly leveled nonfiction texts, users can be confident that what they find within *Scholastic GO!* is credible, accurate, reliable, and written on a level that matches their reading ability.

## Search

### RESEARCH Grades 2-12

#### OVERVIEW

- 115,000 informational texts
- Core curriculum content
- Multiple Lexile levels
- Maps, videos, and other text and media types

#### BENEFITS

- Establishes a base knowledge across a wide range of subjects
- Builds strong content knowledge through varying points of view
- Supports reluctant readers and ELL students

#### SUBSCRIPTION TERMS

- Annual
- Unlimited access
- Unlimited amount of users
- Access from school, library, home or mobile

#### HIGHER-LEARNING SKILLS SUPPORTS

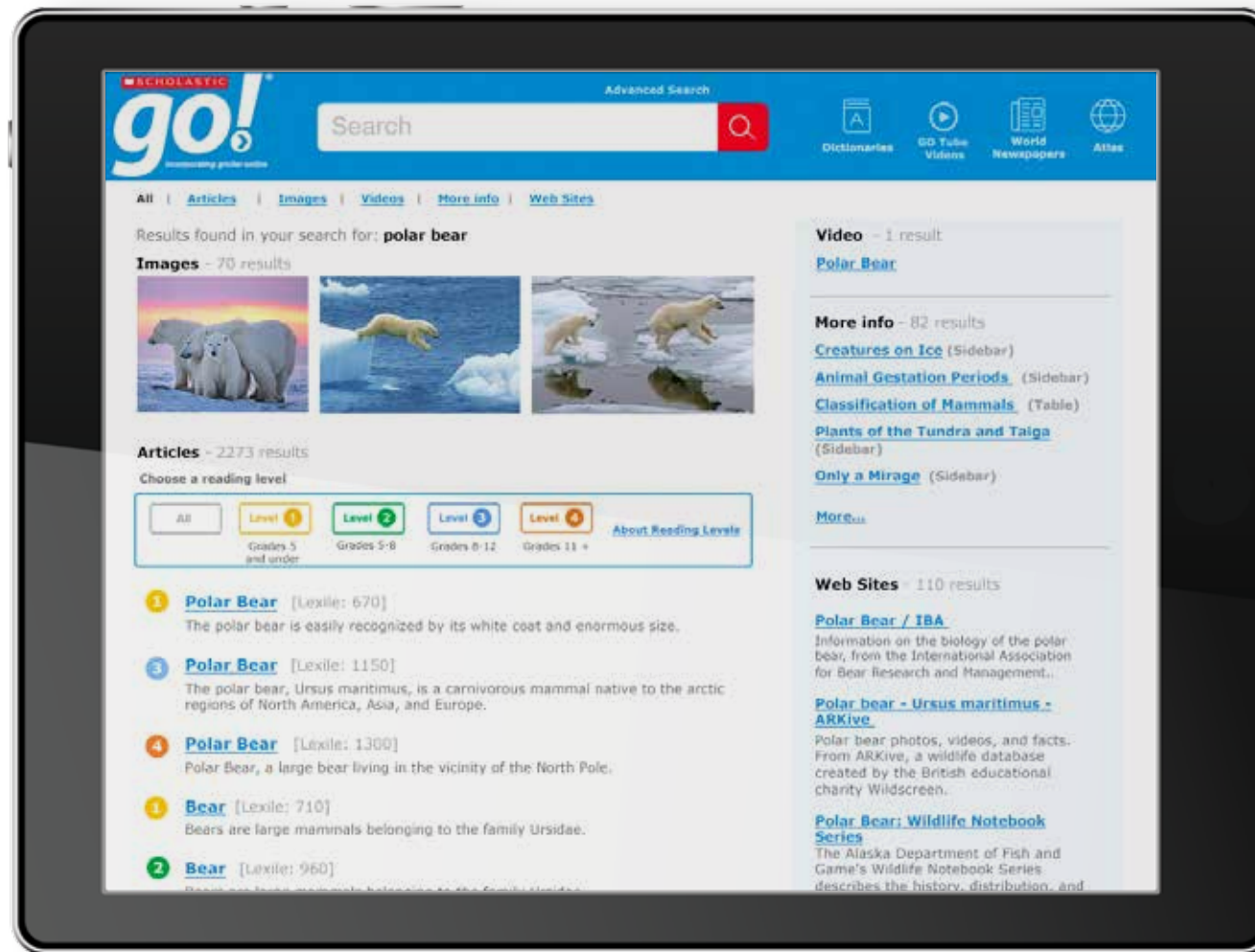
- Reinforces close reading skills
- Practice in using digital media strategically and capably



**Search by subject. Explore by media type.** Designed with repeat usability in mind, the improved search function offers enhanced delivery, organization, and presentation of articles, images, videos, websites, and other media—for more efficient research and discovery.

Our new search results deliver all the relevant content—in every type of media and text type—in one clean, easy-to-navigate layout. Images, articles, videos, factboxes, sidebars, maps, and web sites are returned at once—and can be filtered by reading level!

# Return...



## RESEARCH

Grades  
**2-12**

### Subjects Covered Include:



Planetary Science  
Flowering Plants  
Tornadoes  
Dolphins  
Bats



Adolf Hitler  
Michelangelo  
Revolutionary War  
Ireland



California Gold Rush  
Martin Luther King Jr.  
Mohandas Gandhi  
Hurricanes and Typhoons  
Egypt



South America  
Abraham Lincoln  
Hinduism  
Holocaust  
Harriet Tubman  
Bullying



Tigers  
Amoeba  
Retroviruses  
Victorian Literature  
Oscar Wilde  
Greek Art



Armenia  
Aardvark  
Atmosphere



Great Depression  
Soccer  
Modernism  
French Revolution  
Airplanes



The Decline of the Buffalo  
Jackie Robinson  
Clara Barton  
Polar Bears  
King Penguins  
Helen Keller  
Summer Olympics  
Eiffel Tower

And 100,000+ more!



# Learn

**115,000 expertly written articles** covering every core curriculum subject are sortable by Lexile level.

**Hundreds of videos** give visual learners a chance to build their background knowledge and familiarize themselves with the vocabulary that they will encounter in the articles.

## RESEARCH SHOWS:

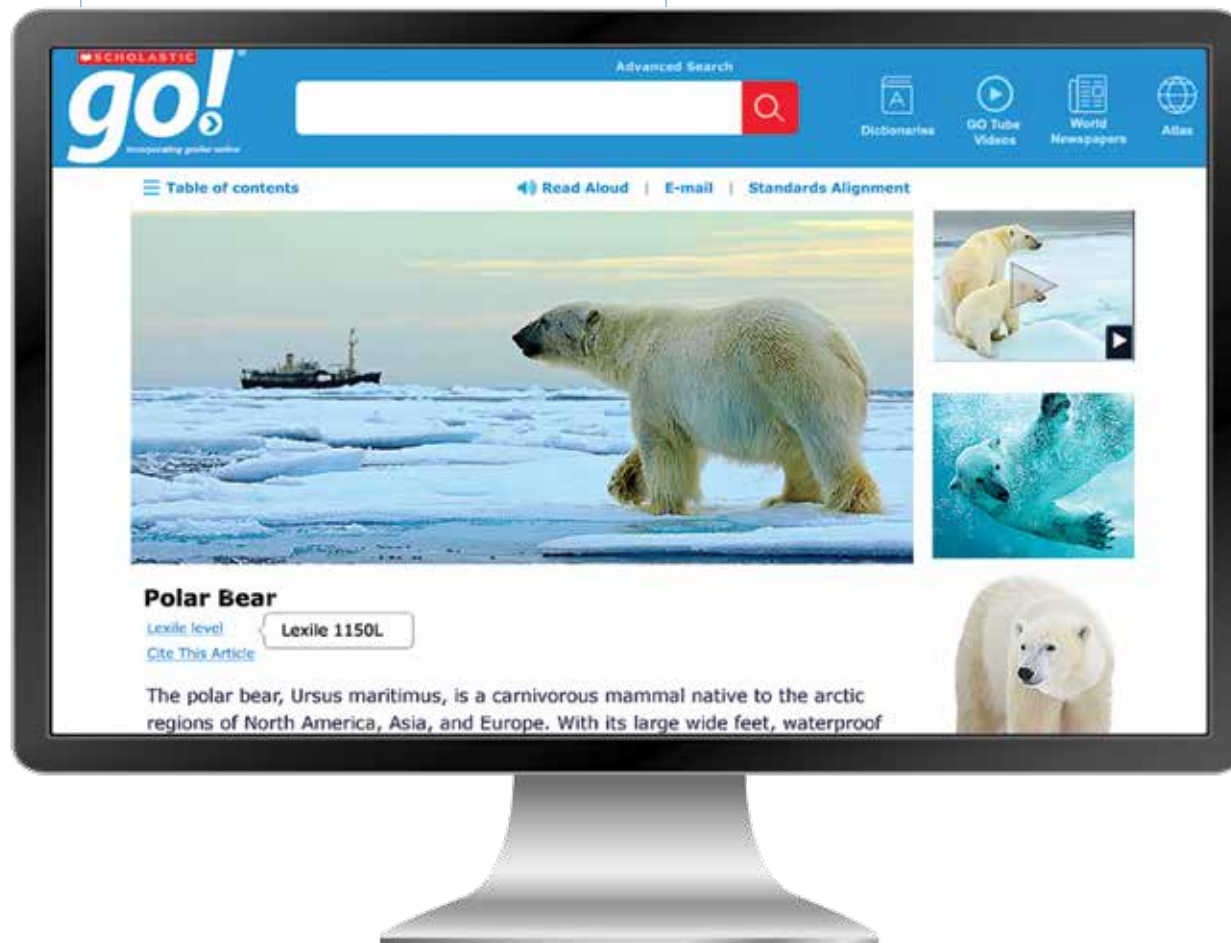
**Students need trusted sources to discover information.**



Contrary to popular belief, **students do not instinctively know how to navigate the abundance of information available to them** through traditional and digital sources.



**60%** of students don't verify the accuracy or reliability of the information they find.



## RESEARCH Grades 2-12

### Subjects Covered Include:

Cheetahs  
Giant Pandas  
Lions  
Blue Whales  
Henry Hudson  
Rosa Parks  
Henry Ford  
Titanic  
Truman Doctrine  
American Revolution  
Pearl Harbor  
Uganda  
Mexico  
Ancient Rome  
Lewis and Clark Expedition  
Harriet Tubman  
Civil Rights Movement  
Mesopotamia  
Basketball  
Pluto  
Chemical Reactions  
Dinosaurs  
Jean Baptiste Lamarck  
Muscular System  
Earthquakes  
Conifers  
Air Pollution  
Elephants  
Black Holes  
Solar Power  
Great Wall of China  
Governments  
Blizzards  
Roaring Twenties  
William Shakespeare  
Hiroshima  
Winston Churchill  
Aphrodite  
Frederick Douglass  
Amelia Earhart  
Genomes

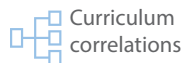
And 100,000+ more!

**Career sidebars** offer quick fact guides on hundreds of professions.

**80,000 curated and editorially vetted websites** support further learning through additional credible sources.

**Factboxes, sidebars, and interactive maps** further support research and content area knowledge.

### Additional features include:



Curriculum correlations



Lesson plans and educator resources



Photographs



Tables and charts

# Technical Requirements

Scholastic Digital products are supported on the following operating systems, browsers, and mobile devices:



## FOR WINDOWS

### Operating systems:

Windows 7 and higher

### Browsers:

Microsoft Internet Explorer 2

Mozilla Firefox, latest three major versions

Google Chrome, latest three major versions

Microsoft Edge 3.0 and higher



### Flash:

Adobe Flash Player 11 (desktop versions only)

(free download at [www.adobe.com](http://www.adobe.com))



## FOR MAC

### Operating systems:

OS X 10.9 (Mavericks) and higher

### Browsers:

Apple Safari, latest three major versions

Google Chrome, latest three major versions



## FOR MOBILE DEVICES

### Devices:

iPad 2 and higher

iPad Mobile iOS 7 and higher with Google Chrome, latest three versions

iPad Mobile iOS 8 and higher with mobile Safari

Android 4.1 and higher with Chrome





**CONTACT US:**

**800-387-1437**

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**Classroom Technology and Learning Goals:**

By the Numbers

**75%** of teachers are regularly sourcing videos and using them in their classrooms to stimulate class discussion and bring real-world contexts to academic content.

**Scholastic Digital products** offer hundreds of authentic and curated videos to build background knowledge, introduce subjects, and explain difficult concepts.

**84%** of principals agree that the effective use of technology within instruction is important for student success.

**Scholastic Digital resources** include implementation manuals and ongoing webinar trainings to ensure that digital resources are fully and efficiently utilized.

**66%** of the nearly 37,000 teachers surveyed said their technology skills are average.

**Scholastic Digital resources** are intuitive, simple to navigate, and easy to integrate into any blended learning model.

Source: *Project Tomorrow Speak Up Report*, 2016



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