



Authentic Content-Area Learning

TrueFlix® is a highly engaging multimedia resource that can be used in the library, the classroom, on mobile devices, or at home. Beautiful, authentic eBooks are enhanced with a deep and diverse reservoir of related content in a variety of text types and media—including primary sources, fiction, videos, audio clips, images, and related websites. TrueFlix helps students improve literacy skills, build content-area knowledge, and cultivate the critical skills necessary for academic success and college and career readiness.



226+ units on science and social studies core-curriculum topics | Read-alouds with word highlighting to support beginning and ELL readers | Videos for each topic | eBooks for each topic | Related articles and websites
 Primary source documents | Games, puzzles, and quizzes | Project ideas

People, Places, and History

American Indians

- The Apache
- The Comanche
- The Inuit
- The Iroquois
- The Pueblo
- The Sioux

Ancient Civilizations

- Ancient China
- Ancient Greece
- The Ancient Maya
- The Aztec Empire
- The Inca Empire
- Mesopotamia

Biographies

- Amelia Earhart
- Bill and Melinda Gates
- Cesar Chavez
- Frederick Douglass
- Harriet Tubman
- Jackie Robinson
- Malala Yousafzai
- Mark Zuckerberg
- Martin Luther King Jr.
- Pope Francis
- Rosa Parks
- Steve Jobs

The Civil War

- Abraham Lincoln
- The Civil War
- The Confederate States of America
- Slavery in America

Continents

- Africa
- Antarctica
- Asia
- Australia and Oceania
- Europe
- North America
- South America

Information Literacy

- Reading Maps
- Types of Maps
- Understanding Charts and Graphs
- Understanding Diagrams

My United States

- Alabama
- Alaska
- Arizona
- Arkansas
- California
- Colorado
- Connecticut
- Delaware
- Florida
- Georgia

People, Places, and History (continued)

Hawai'i	Ohio	Yellowstone	The Transcontinental Railroad
Idaho	Oklahoma	Zion	Westward Expansion
Illinois	Oregon	U.S. Government	The Thirteen Colonies
Indiana	Pennsylvania	The Bill of Rights	The Connecticut Colony
Iowa	Puerto Rico	The Congress of the United States	The Delaware Colony
Kansas	Rhode Island	The Constitution of the United States	The Georgia Colony
Kentucky	South Carolina	The Declaration of Independence	The Maryland Colony
Louisiana	South Dakota	The Presidency	The Massachusetts Colony
Maine	Tennessee	The Supreme Court	The New Hampshire Colony
Maryland	Texas	Voting	The New Jersey Colony
Massachusetts	Utah	U.S. Regions	The New York Colony
Michigan	Vermont	The Midwest	The North Carolina Colony
Minnesota	Virginia	The Northeast	The Pennsylvania Colony
Mississippi	Washington	The Southeast	The Rhode Island Colony
Missouri	Washington, D.C.	The Southwest	The South Carolina Colony
Montana	West Virginia	U.S. Landforms	The Virginia Colony
Nebraska	Wisconsin	The West	Women's History in the U.S.
Nevada	Wyoming	Westward Expansion	The Founding Mothers of the United States
New Hampshire	National Parks	The California Gold Rush	Women and the Right to Vote
New Jersey	Cuyahoga Valley National Park	The Lewis and Clark Expedition	Women in the Civil Rights Movement
New Mexico	Everglades	Life in the West	Women in the Old West
New York	Grand Canyon	The Oregon Trail	Women in World War II
North Carolina	Great Smoky Mountains		
North Dakota	Rocky Mountain		

Science and Nature

Alternative Energy	September 11 Then and Now	Experiments	Extreme Science
Geothermal Energy	The Titanic Disaster	Experiments with Electricity	Extreme Bridges
Solar Power	Earth Science	Experiments with Magnets	Extreme Experiments
Water Power	Ecology	Experiments with Motion	Extreme Laboratories
Wind Power	Geology	Experiments with Plants	Extreme Science Careers
Animal Kingdom	Hydrology	Experiments with Rocks and Minerals	Extreme Weather
Amphibians	Meteorology	Experiments with Solids, Liquids, and Gases	Farm to Table
Birds	Oceanography	Extreme Nature	Grains and Cereals
Fish	Paleontology	Crazy Plants	Milk
Insects and Spiders	Ecosystems	Earthquakes	Organic Food
Mammals	Climate Change	Floods	Seafood
Reptiles	Deserts	The Krakatau Eruption	Greatest Discoveries
Disasters	Oceans	The Superstorm Hurricane Sandy	Antibiotics
The BP Oil Spill	Plants and Ecosystems	Thunderstorms	Computers
The Exxon Valdez Oil Spill	Temperate Forests	Tsunamis	Genetics
The Hindenburg Disaster	Tropical Rain Forests	Wildfires	The Undersea World
Nuclear Meltdowns	Tundra		
Pandemics	Wetlands		

Science and Nature (continued)

<p>Health</p> <p>Allergies</p> <p>Asthma</p> <p>Cancer</p> <p>Flu</p> <p>Healthy Eating</p> <p>Lyme Disease</p>	<p>Incredible Plants! NEW</p> <p>Flowers, Leaves, and Other Plant Parts</p> <p>Plant Life Cycles</p> <p>What's That Plant?</p> <p>Why We Need Plants</p> <p>Outer Space</p> <p>Black Holes</p> <p>Constellations</p> <p>Galaxies</p> <p>Meteor Showers</p> <p>The Solar System</p> <p>Stars</p>	<p>Physical Science</p> <p>Electricity</p> <p>The Elements</p> <p>Energy</p> <p>Friction</p> <p>Gravity</p> <p>Simple Machines</p>	<p>The Solar System</p> <p>The Moon</p> <p>Planet Earth</p> <p>Planet Jupiter</p> <p>Planet Mars</p> <p>Planet Mercury</p> <p>Planet Neptune</p> <p>Planet Saturn</p> <p>Planet Uranus</p> <p>Planet Venus</p> <p>The Sun</p>
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