

Science Observations of the Environment

Strand	Topic	Content Statements	Item Number	Resource Title
Earth and Space Science	Daily and Seasonal Changes This topic focuses on observing, exploring, describing and comparing weather changes, patterns in the sky and changing seasons.	K.ESS.1: Weather changes are long-term and shortterm.	24054	Changing Weather
			21530	What Is the Weather?
		K.ESS.2: The moon, sun and stars can be observed at different times of the day or night.	21529	Here Comes the Sun
Physical Science	Properties of Everyday Objects and Materials This topic focuses on the production of sound and on observing, exploring, describing and comparing the properties of objects and materials with which the student is familiar.	K.PS.1: Objects and materials can be sorted and described by their properties.	21525	I Spy
			21535	Sort It!
			21526	Tell Me About It
		K.PS.2: Some objects and materials can be made to vibrate and produce sound.	28864	Making Music
			21564	How Sound Moves
Life Science	Physical and Behavioral Traits of Living Things This topic focuses on observing, exploring, describing and comparing living things in Ohio.	K.LS.1: Living things have specific characteristics and traits.	24139	Good Work: Plant Life
			24149	Marvelous Me: My Feet
			21523	What Do Living Things Need?
			21563	All in the Family
		K.LS.2: Living things have physical traits and behaviors, which influence their survival.	24060	Always Growing: Skin
			28847	Learning about Sharks
			28848	Building a Beaver Lodge

Social Studies
A Child's Place in Time and Space

Strand	Topic	Content Statements	Item Number	Resource Title
History	Historical Thinking and Skills	1. Time can be measured	18339	We Go to School
			18338	Life at Home
		2. Personal history can be shared through stories and pictures.		
	Heritage	3. Heritage is reflected through diverse cultures and is shown through the arts, customs, traditions, family celebrations and language.	18341	Giving Thanks
		4. Symbols and practices of the United States include the flag, Pledge of Allegiance and the National Anthem. Other nations are represented by symbols and practices too.	18340	Meet Lady Liberty
		24055	Grand Old Flag	
Geography	Spatial Thinking and Skills	5. Terms related to direction and distance, as well as symbols and landmarks, can be used to talk about the relative location of familiar places.		
		6. Models and maps represent real places.	18346	Map It!
	Human Systems	7. Humans depend on and impact the physical environment in order to supply food, clothing and shelter.	21528	Nature Made
		8. Individuals are unique but share common characteristics of multiple groups.	18345	I Am a Good Friend
Government	Civic Participation and Skills	9. Individuals share responsibilities and take action toward the achievement of common goals in homes, schools and communities.	18344	I Am a Good Citizen
	Rules and Laws		24145	Workers at My School
			24146	Workers in My City
			18343	Rules at School
			18342	Rules at Home
Economics	Scarcity	11. Individuals have many wants and make decisions to satisfy those wants. These decisions impact others.		
	Production and Consumption	12. Goods are objects that can satisfy an individual's wants. Services are actions that can satisfy individual's wants.	28856	Pulling Taffy

Engagement
Fiction, Culturally Relevant, Social-Emotional, Free Spirit

Fiction	Culturally Relevant	Social-Emotional	Item Number	Resource Title
X			101676	At the Bakery
X			101677	Fun with Blocks
X			101678	On a Hot Day
X			101687	Weather Wear
X			101688	In Her Workshop
		X	121651	Good People Everywhere
		X	14570	My Big Family
		X	28002	The Best You: Win or Lose
X	X		16456	Splash Down!
X	X	X	16452	Max
	X	X	28004	Outside the Box: Like a Family
X		X	899811	Zach Gets Frustrated
X		X	899192	Feeling Jealous!
X	X	X	899391	Lulu and the Hunger Monster™
X		X	899038	All You Can Imagine

Science Observations of the Environment

Strand	Topic	Content Statements	Item Number	Resource Title
Earth and Space Science	Sun, Energy and Weather This topic focuses on the sun as a source of energy and energy changes that occur to land, air and water.	1.ESS.1: The sun is the principal source of energy.	21570	Our Sun
			28873	Powered by the Sun
		1.ESS.2: Water on Earth is present in many forms.	14576	Water
			28874	Studying Snowflakes
			12417	Evaporation
Physical Science	Motion and Materials This topic focuses on the changes in properties that occur in objects and materials. Changes of position of an object are a result of pushing or pulling.	1.PS.1: Properties of objects and materials can change.	21568	How Heat Moves
			12417	Evaporation
			12419	Melting and Freezing
			12418	Solids
		1.PS.2: Objects can be moved in a variety of ways, such as straight, zigzag, circular and back and forth.	24052	Pushes and Pulls
Life Science	Basic Needs of Living Things This topic focuses on the physical needs of living things in Ohio. Energy from the sun or food, nutrients, water, shelter and air are some of the physical needs of living things.	1.LS.1 Living things have basic needs, which are met by obtaining materials from the physical environment.	21559	What Makes a Plant?
			21562	Growth and Change
			14595	Staying Healthy
		1.LS.2: Living things survive only in environments that meet their needs.	14577	How Plants Grow
			14591	Going Buggy!
			28869	Being Like Butterflies

Social Studies Families Now and Long Ago, Near and Far

Strand	Topic	Content Statements	Item Number	Resource Title
History	Historical Thinking and Skills	1. Time can be divided into categories (e.g., months of the year, past, present and future).	9371	Firefighters Then and Now
		2. Photographs, letters, artifacts and books can be used to learn about the past.	17970	What Makes a Family?
	Heritage	3. The ways basic human needs are met have changed over time.	9377	Farmers Then and Now
	Spatial Thinking and Skills	4. Maps can be used to locate and identify places.	17975	Getting Around Town
			14600	Places Around the World

Geography	Places and Regions	5. Places are distinctive because of their physical characteristics (land forms and bodies of water) and human characteristics (structures built by people).	14598	Homes Around the World
			14600	Places Around the World
			14574	Land
	Human Systems	6. Families interact with the physical environment differently in different times and places. 7. Diverse cultural practices address basic human needs in various ways and may change over time.	17970	What Makes a Family?
14592			Make Papel Picado	
Government	Civic Participation and Skills	8. Individuals have responsibility to take action toward the achievement of common goals in homes, schools and communities and are accountable for those actions. 9. Collaboration requires group members to respect the rights and opinions of others.	17971	Respect the Rules!
			17973	Be a Good Leader!
	Rules and Laws	10. Rules exist in different settings. The principles of fairness should guide rules and the consequences for breaking rules.	17972	Who Makes the Rules?
Economics	Scarcity	11. Wants are unlimited and resources are limited. Individuals make choices because they cannot have everything they want.	17977	Saving and Spending
	Production and Consumption	12. People produce and consume goods and services in the community.	17980	Jobs Around Town
			17978	Goods and Services Around Town
	Markets	13. People trade to obtain goods and services they want.	17977	Saving and Spending
Financial Literacy	14. Currency is used as a means of economic exchange.	17979	Earning Money	

**Engagement
Fiction, Culturally Relevant, Social-Emotional, Free Spirit**

Fiction	Culturally Relevant	Social-Emotional	Item Number	Resource Title
X			120497	Queen Bea
X			120498	Race Day
X			120501	Shake Your Tail Feathers
X			120571	Oh, Rats!
X			120574	Penguins Take Flight
X		X	120500	Tail Tales
		X	14596	Keeping Fit with Sports
		X	28008	Communicate! How You Say It
X	X	X	120572	Nani's Birthday Surprise
X	X		120577	Ling's Giant Mooncake
	X		29630	America Then and Now
		X	899159	Ease the Tease
		X	899394	Make a Friend, Be a Friend
		X	899494	Say Hi When You're Shy
		X	899848	Yay! You Failed

Science Observations of the Environment

Strand	Topic	Content Statements	Item Number	Resource Title
Earth and Space Science	The Atmosphere This topic focuses on air and water as they relate to weather and weather changes that can be observed and measured.	2.ESS.1: The atmosphere is primarily made up of air.	14631	Our Earth
		2.ESS.2: Water is present in the atmosphere.	21612	Water Cycle
		2.ESS.3: Long- and short-term weather changes occur due to changes in energy.	14614	Tornadoes and Hurricanes!
Physical Science	Changes in Motion This topic focuses on observing the relationship between forces and motion.	2.PS.1: Forces change the motion of an object.	21604	Forces
			21607	Motion
Life Science	Interactions within Habitats This topic focuses on how ecosystems work by observations of simple interactions between the biotic/living and abiotic/nonliving parts of an ecosystem. Just as living things impact the environment in which they live, the environment impacts living things.	2.LS.1: Living things cause changes on Earth.	14628	Step into the Forest
			21600	Ecosystems
			21599	Interdependence of Living Things
			21611	Weathering and Erosion
			21602	Environment: A World of Change
		2.LS.2: All organisms alive today result from their ancestors, some of which may be extinct. Not all kinds of organisms that lived in the past are represented by living organisms today.	28877	Bones on Display

Social Studies People Working Together

Strand	Topic	Content Statements	Item Number	Resource Title
History	Historical Thinking and Skills	1. Time can be shown graphically on calendars and timelines.	14639	Count Me In! What's for Lunch?
		2. Change over time can be shown with artifacts, maps, and photographs.	17989	Declaring Our Independence
	Heritage	3. Science and technology have changed daily life.	14620	Build It: Skyscrapers
			28883	Creative Machines
			12590	César Chávez
			12603	Harriet Tubman: Leading Slaves to Freedom
18004	Amazing Americans: Abigail Adams			
Spatial Thinking and Skills	5. Maps and their symbols, including cardinal directions, can be interpreted to answer questions about location of places.	17999	Mapping Our Nation	

Geography	Places and Regions	6. The work that people do is impacted by the distinctive human and physical characteristics in the place where they live.	14608	A Visit to a Farm
	Human Systems	7. Human activities alter the physical environment, both positively and negatively.	14630	Step into the Rainforest
		8. Cultures develop in unique ways, in part through the influence of the physical environment.	14610	Next Stop: Mexico
		9. Interactions among cultures lead to sharing ways of life.	17998	Immigration Stories
Government	Civic Participation and Skills	10. Respect for the rights of self and others includes making responsible choices and being accountable for personal actions.	17996	I'll Lead the Way!
		11. Groups are accountable for choices they make and actions they take.	17995	You Can Count on Me!
	Rules and Laws	12. There are different rules and laws that govern behavior in different settings.	17994	You and the Law
Economics	Economic Decision Making and Skills	13. Information displayed on bar graphs can be used to compare quantities.		
	Scarcity	14. Resources can be used in various ways.	18002	Money and Trade in Our World
	Production and Consumption	15. Most people around the world work in jobs in which they produce specific goods and services.	14621	Make It: Chocolate
			14607	A Visit to a Car Factory
	Markets	16. People use money to buy and sell goods and services.	18002	Money and Trade in Our World
			18001	Money and Trade in Our Nation
Financial Literacy	17. People earn income by working.	18001	Money and Trade in Our Nation	

Engagement
Fiction, Culturally Relevant, Social-Emotional, Free Spirit

Fiction	Culturally Relevant	Social-Emotional	Item Number	Resource Title
X			120781	Nadia in Moscow
X			120784	Shake and Quake
X			120809	The Muffin Man
X			16568	Sarah's Journal
X			120786	Fins and Friends
		X	121656	Every Dollar Makes a Difference
	X	X	29633	Women Who Changed the World
		X	28015	The Best You: Making Things Right
X	X	X	120780	Courtesy Is Kindness
X	X	X	120782	Many Kinds of Goals
X	X		120787	The Speedy Sloth
		X	899234	Get Unstuck from Disappointment
		X	899374	Let Go of Jealousy
		X	899555	Step Back from Frustration
		X	899570	Take Charge of Anger

**Science
Interconnections Within Systems**

Strand	Topic	Content Statements	Item Number	Resource Title	
Earth and Space Science	Earth's Resources This topic focuses on Earth's resources. While resources can be living and nonliving, within this strand, the emphasis is on Earth's nonliving resources, such as water, air, rock, soil and the energy resources they represent.	3.ESS.1: Earth's nonliving resources have specific properties.	21610	Rocks and Minerals	
			21716	Life and Non-Life in an Ecosystem	
			21611	Weathering and Erosion	
		3.ESS.2: Earth's resources can be used for energy.	21640	Photosynthesis	
			3.ESS.3: Some of Earth's resources are limited.	21689	Our Resources
				18373	Our Natural Resources
Physical Science	Matter and Forms of Energy This topic focuses on the relationship between matter and energy. Matter has specific properties and is found in all substances on Earth. Heat is a familiar form of energy that can change the states of matter.	3.PS.1: All objects and substances in the natural world are composed of matter.	21642	Changing Matter	
			3.PS.2: Matter exists in different states, each of which has different properties.	21642	Changing Matter
		3.PS.3: Heat, electrical energy, light, sound and magnetic energy are forms of energy.		21643	Energy in Action
Life Science	Behavior, Growth and Changes This topic explores life cycles of organisms and the relationship between the natural environment and an organism's (physical and behavioral) traits, which affect its ability to survive and reproduce.	3.LS.1: Offspring resemble their parents and each other.	14658	Mammal Mania	
			3.LS.2: Individuals of the same kind of organism differ in their inherited traits. These differences give some individuals an advantage in surviving and/or reproducing.	21641	The Right Environment
		28898		Botanical Illustration	
		21639		Traits for Survival	
		3.LS.3: Plants and animals have life cycles that are part of their adaptations for survival in their natural environments.	14660	Incredible Invertebrates	
			14659	Slithering Reptiles and Amphibians	
			14678	The Human Life Cycle	
	21637	Life Cycles			
	14660	Incredible Invertebrates			

Social Studies
Communities: Past and Present, Near and Far

Strand	Topic	Content Statements	Item Number	Resource Title	
History	Historical Thinking and Skills	1. Events in local history can be shown on timelines organized by years, decades and centuries.	14680	Hit It! History of Tools	
		2. Primary and secondary sources can be used to show change over time.	18362	Our Nation's Capital: Washington, DC	
			18374	Amazing Americans: Thurgood Marshall	
	Heritage	3. Local communities change overtime.	18374	Amazing Americans: Thurgood Marshall	
			18375	Amazing Americans: Rosa Parks	
Geography	Spatial Thinking and Skills	4. Physical and political maps have distinctive characteristics and purposes. Places can be located on a map by using the title, key, alphanumeric grid and cardinal directions.	28895	Navigating at Sea	
	Places and Regions	5. Daily life is influenced by the agriculture, industry and natural resources in different communities.	14670	African Grasslands	
	Human Systems	6. Evidence of positive and negative human modification of the environment can be observed in the local community.	18369	Our Ever-Changing Environment	
			7. Systems of transportation and communication move people, products and ideas from place to place.	14657	Zoom! How Cars Move
			14655	Take Off! All About Airplanes	
			8. Communities may include diverse cultural groups.	18361	Cultures Around the World
	Government	Civic Participation and Skills	9. Members of local communities have rights and responsibilities.	28905	Blue Crab Comeback
10. Individuals make the community a better place by taking action to solve problems in a way that promotes the common good.			18374	Amazing Americans: Thurgood Marshall	
			18367	Doing Your Part: Serving Your Community	
			18375	Amazing Americans: Rosa Parks	
Rules and Laws		11. Laws are rules which apply to all people in a community and describe ways people are expected to behave. Laws promote order and security, provide public services and protect the rights of individuals in the local community.	18363	Remembering Our Heroes: Veterans Day	
Roles and Systems of Government		12. Governments have authority to make and enforce laws.	18365	Our Government: The Three Branches	
			18362	Our Nation's Capital: Washington, DC	
		13. The structure of local governments may differ from one community to another.			

Economics	Economic Decision Making and Skills	14. Line graphs are used to show changes in data over time.		
	Scarcity	15. Both positive and negative incentives affect individuals' choices and behaviors.		
		16. Individuals must make decisions because of the scarcity of resources. Making a decision involves a trade-off.		
	Production and Consumption	17. A consumer is a person whose wants are satisfied by using goods and services. A producer makes goods and/or provides services.		
	Markets	18. A market is where buyers and sellers exchange goods and services.		
	Financial Literacy	19. Making decisions involves weighing costs and benefits.	14681	Buy It! History of Money
20. A budget is a plan to help people make personal economic decisions for the present and future and to become more financially responsible.				

Engagement
Fiction, Culturally Relevant, Social-Emotional, Free Spirit

Fiction	Culturally Relevant	Social-Emotional	Item Number	Resource Title
X			16638	Space Ace
X	X	X	121597	Big Dreams
X	X	X	121598	An Even Playing Field
X		X	121587	Cupcake Conundrum
X			16635	Pipeline News
X		X	109864	Cooking Up a Friendship
	X	X	28021	You Can Too! Civil Rights Champions
		X	28031	Communicate! Characters with Courage
X	X	X	121586	Building Bridges
X	X	X	121595	Ride, Sally Ride
X	X		121596	The Super Five
		X	899678	Turn Away from Teasing
		X	899266	How to Take the ACHE Out of Mistakes
		X	899185	Face Your Fears
		X	899456	Put Your Worries Away

**Science
Interconnections Within Systems**

Strand	Topic	Content Statements	Item Number	Resource Title
Earth and Space Science	Earth's Surface This topic focuses on the variety of processes that shape and reshape Earth's surface.	4.ESS.1: Earth's surface has specific characteristics and landforms that can be identified.	10557	Investigating Landforms
			28918	Exploring Volcanic Activity
			10558	Pioneers of Earth Science
		4.ESS.2: The surface of Earth changes due to weathering.	10558	Pioneers of Earth Science
			10557	Investigating Landforms
			21686	Earth's Cycles
		4.ESS.3: The surface of Earth changes due to erosion and deposition.	10557	Investigating Landforms
			21688	The Rock Cycle
Physical Science	Electricity, Heat and Matter This topic focuses on the conservation of matter and the processes of energy transfer and transformation, especially as they relate to heat and electrical energy.	4.PS.1: When objects break into smaller pieces, dissolve, or change state, the total amount of matter is conserved.		
			21683	Transferring Energy
		4.PS.2: Energy can be transferred from one location to another or can be transformed from one form to another.	28917	Electric Vehicles
			21681	Electricity
			21682	Circuits
Life Science	Earth's Living History This topic focuses on using fossil evidence and living organisms to observe that suitable habitats depend upon a combination of biotic and abiotic factors.	4.LS.1: Changes in an organism's environment are sometimes beneficial to its survival and sometimes harmful.	21679	Adaptations
			28934	Plant Invaders
			28923	Saving Migratory Birds
			28921	Saving a Species
			15867	Hand to Paw: Protecting Animals
		4.LS.2: Fossils can be compared to one another and to present-day organisms according to their similarities and differences.	28924	Digging Up Dinosaurs

Social Studies
Ohio in the United States

Strand	Topic	Content Statements	Item Number	Resource Title
History	Historical Thinking and Skills	1. The order of significant events in Ohio and the United States can be shown on a timeline.		
		2. Primary and secondary sources can be used to create historical narratives.	15865	Anne Frank: A Light in the Dark
	Heritage	3. Various groups of people have lived in Ohio over time including American Indians, migrating settlers and immigrants. Interactions among these groups have resulted in cooperation, conflict and compromise.	25071	American Indians of the East: Woodland People
		4. The 13 colonies came together around a common cause of liberty and justice, uniting to fight for independence during the American Revolution and to form a new nation.	25079	The American Revolution: Fighting for Freedom
		5. The Northwest Ordinance incorporated democratic ideals into the territories. It provided a process for territories to become states and recognized them as equal to the other existing states.		
		6. Ongoing conflicts on the Ohio frontier with American Indians and Great Britain contributed to the United States' involvement in the War of 1812.	25794	The War of 1812: By the Dawn's Early Light
		7. Following the War of 1812, Ohio continued to play a key role in national conflicts including the anti-slavery movement and the Underground Railroad.	25802	Harriet Tubman: Leading Others to Liberty
		8. Many technological innovations that originated in Ohio benefitted the United States.		
Geography	Spatial Thinking and Skills	9. A map scale and cardinal and intermediate directions can be used to describe the relative location of physical and human characteristics of Ohio and the United States.		
	Places and Regions	10. The economic development of the United States continues to influence and be influenced by agriculture, industry and natural resources in Ohio.	15869	Technology: Feats & Failures
		11. The regions of the United States known as the North, South and West developed in the early 1800s largely based on their physical environments and economies.	25797	Settling and Unsettling the West
	Human Systems	12. People have modified the environment throughout history resulting in both positive and negative consequences in Ohio and the United States.	25791	The Great Leap Westward
		13. The population of the United States has changed over time, becoming more diverse (e.g., racial, ethnic, linguistic, religious). Ohio's population has become increasingly reflective of the multicultural diversity of the United States.		
		14. Ohio's location and its transportation systems continue to influence the movement of people, products and ideas in the United States.		

Government	Civic Participation and Skills	15. Individuals have a variety of opportunities to act in and influence their state and national government. Citizens have both rights and responsibilities in Ohio and the United States.	25801	Abolitionists: What We Need Is Action
			15864	Nelson Mandela: Leading the Way
		16. Civic participation in a democratic society requires individuals to make informed and reasoned decisions by accessing, evaluating and using information effectively to engage in compromise.	921613	Who Solves Issues?
			18366	We the People: Civic Values in America
	Rules and Laws	17. Laws can protect rights, provide benefits and assign responsibilities.	25084	We the People: Founding Documents
		18. The U.S. Constitution establishes a system of limited government and protects citizens' rights; five of these rights are addressed in the First Amendment.	25084	We the People: Founding Documents
Roles and Systems of Government	19. A constitution is a written plan for government. The Ohio Constitution and the U.S. Constitution separate the major responsibilities of government among three branches.	921611	State Governments	
Economics	Economic Decision Making and Skills	20. Tables and charts organize data in a variety of formats to help individuals understand information and issues.	15871	Engineering: Feats & Failures
			15857	Straight Talk: The Truth About Food
	Scarcity	21. Entrepreneurs in Ohio and the United States organize productive resources and take risks to make a profit and compete with other producers.	112432	The United States Economy
	Financial Literacy	22. Saving a portion of income contributes to an individuals' financial well-being. Individuals can reduce spending to save more of their income.	112432	The United States Economy

Engagement
Fiction, Culturally Relevant, Social-Emotional, Free Spirit

Fiction	Culturally Relevant	Social-Emotional	Item Number	Resource Title
X			109867	Seasonal Sisters
X			109877	Secrets of a Time Jumper
X			109855	Around the World Tales
X			109859	Clara O'Hara Private Eye
X			109866	Crossing the Ghost Light
X	X	X	109891	The Story of My Life
	X	X	28039	Fantastic Kids: Malala Yousafzai
	X		15863	Helen Keller: A New Vision
X	X		109885	Around the World
		X	899156	Dude, That's Rude!: (Get Some Manners)
		X	899230	Get Organized Without Losing It
		X	899500	See You Later, Procrastinator!: (Get It Done)
		X	899149	Don't Behave Like You Live in a Cave

**Science
Interconnections Within Systems**

Strand	Topic	Content Statements	Item Number	Resource Title
Earth and Space Science	<p>Cycles and Patterns in the Solar System This topic focuses on the characteristics, cycles and patterns in the solar system and within the universe.</p>	5.ESS.1 The solar system includes the sun and all celestial bodies that orbit the sun. Each planet in the solar system has unique characteristics.	10561	The Wonder of Our Solar System
			21687	We Are Here
		5.ESS.2 The sun is one of many stars that exist in the universe.	21728	Stars
			21727	The Milky Way: A River of Stars
		5.ESS.3 Most of the cycles and patterns of motion between the Earth and sun are predictable.	10561	The Wonder of Our Solar System
Physical Science	<p>Light, Sound and Motion This topic focuses on the forces that affect motion. This includes the relationship between the change in speed of an object, the amount of force applied and the mass of the object. Light and sound are explored as forms of energy that move in predictable ways, depending on the matter through which they move.</p>	5.PS.1 The amount of change in movement of an object is based on the mass of the object and the amount of force exerted.	11306	The Quest for Personal Best: Individual Sports
			5.PS.2 Light and sound are forms of energy that behave in predictable ways.	21684
				21685
Life Science	<p>Interactions within Ecosystems This topic focuses on foundational knowledge of the structures and functions of ecosystems.</p>	5.LS.1 Organisms perform a variety of roles in an ecosystem.	15936	Endangered Animals of the Desert
			15937	Endangered Animals of the Jungle
			15935	Endangered Animals of the Sea
			15896	Demons of the Deep
		5.LS.2 All of the processes that take place within organisms require energy.	21715	Life and the Flow of Energy
			15896	Demons of the Deep

Social Studies
Regions and People of the Western Hemisphere

Strand	Topic	Content Statements	Item Number	Resource Title	
History	Historical Thinking and Skills	1. Events can be arranged in order of occurrence using the conventions of B.C. and A.D. or B.C.E. and C.E.			
	Early Civilizations	2. Early Indian civilizations (Maya, Inca, Aztec, Mississippian) existed in the Western Hemisphere prior to the arrival of Europeans. These civilizations had developed unique governments, social structures, religions, technologies, and agricultural practices.	28925	Inka Terraces	
			10456	Mayas, Incas, and Aztecs	
	Heritage	3. European exploration and colonization during the 1400s and 1600s had lasting effects which can be used to understand the Western Hemisphere today.	25072	Pocahontas: Her Life and Legend	
			25073	Early Explorers	
	Geography	Spatial Thinking and Skills	4. Geographic tools can be used to gather, process and report information about people, places and environments. Cartographers decide which information to include in maps. 5. Latitude and longitude can be used to make observations about location and generalizations about climate.	28926	Designing National Parks
Places and Regions		6. Regions can be determined using data related to various criteria including landform, climate, population, and cultural and economic characteristics.	921603	The Midwest	
			921605	The Southwest	
			921606	The West	
			921604	The Rocky Mountain States	
			921600	The Southeast	
			921599	The Northeast	
Human Systems		7. The variety of physical environments within the Western Hemisphere influences human activities. Likewise, human activities modify the physical environments.	921603	The Midwest	
			921605	The Southwest	
			921606	The West	
			921604	The Rocky Mountain States	
			921600	The Southeast	
			921599	The Northeast	
		Human Systems	8. American Indians developed unique cultures with many different ways of life. American Indian tribes and nations can be classified into cultural groups based on geographic and cultural similarities. 9. Political, environmental, social and economic factors cause people, products and ideas to move from place to place in the Western Hemisphere and results in diversity. 10. The Western Hemisphere is culturally diverse (eg., language, food, religion, art, music) due to the influences and interactions of a variety of world cultures.	25070	American Indians of the Plains: Surviving the Great Expanse
				28124	Changing Geography of the 20th Century
	28124			Changing Geography of the 20th Century	
	28124			Changing Geography of the 20th Century	

Government	Civic Participation and Skills	11. Individuals can better understand public issues by gathering, interpreting and checking information for accuracy from multiple sources. Data can be displayed graphically to effectively and efficiently communicate information.	28115	Progressive Era Leaders
	Roles and Systems of Government	12. Democracies, dictatorships and monarchies are categories for understanding the relationship between those in power or authority and citizens.	28125	Cold War Era
Economics	Economic Decision Making and Skills	13. Information displayed in circle graphs can be used to show relative proportions of segments of data to an entire body of data.	15909	Where Does Your Money Go?
		14. The choices made by individuals and governments have both present and future consequences.	15910	From Rags to Riches
	Scarcity	15. The availability of productive resources (i.e., entrepreneurship, human resources, capital goods and natural resources) promotes specialization that could lead to trade.	15909	Where Does Your Money Go?
	Production and Consumption	16. The availability of productive resources and the division of labor can have a positive or negative impact on productive capacity.	15908	Making Money Grow
	Markets	17. Regions and countries become interdependent when they specialize in what they produce best and then trade with other regions to increase the amount and variety of goods and services available.	112432	The United States Economy
	Financial Literacy	18. Workers can improve their ability to earn income by gaining new knowledge, skills and experiences.		

**Engagement
Fiction, Culturally Relevant, Social-Emotional, Free Spirit**

Fiction	Culturally Relevant	Social-Emotional	Item Number	Resource Title
X			109880	Blackbird Wilderness
X			109894	The End of Chocolate
X			109895	A World without Blue
X			109902	Camp Yowie
X			109883	Hive Mind: Part Two
X		X	109858	The Raven: A Modern Retelling
X		X	109861	Biking for a Cause
X		X	109876	The Day the Towers Fell
X	X		10016	Lillian's Family Tree
X	X		109887	Myths and Legends
	X		123982	Brown v. Board of Education: The Road to a Landmark Decision
		X	899560	Stress Can Really Get on Your Nerves
		X	899263	How to Do Homework Without Throwing Up
		X	899272	How to Take the Grrrr Out of Anger
		X	899090	Bullying Is a Pain in the Brain
		X	899269	How to Take the GROAN Out of Grown-Ups (and Get Along!)

**Science
Order and Organization**

Strand	Topic	Content Statements	Item Number	Resource Title
Earth and Space Science	Rocks, Minerals and Soil This topic focuses on the study of rocks, minerals and soil, which make up the lithosphere. Classifying and identifying different types of rocks, minerals and soil can decode the past environment in which they formed.	6.ESS.1 Minerals have specific, quantifiable properties.	10553	The World of Rocks & Minerals
		6.ESS.2 Igneous, metamorphic and sedimentary rocks have unique characteristics that can be used for identification and/or classification.	10553	The World of Rocks & Minerals
		6.ESS.3 Igneous, metamorphic and sedimentary rocks form in different ways.	10553	The World of Rocks & Minerals
		6.ESS.4 Soil is unconsolidated material that contains nutrient matter and weathered rock.		
		6.ESS.5 Rocks, mineral and soils have common and practical uses.	10553	The World of Rocks & Minerals
Physical Science	Matter and Motion This topic focuses on the study of foundational concepts of the particulate nature of matter, linear motion, and kinetic and potential energy.	6.PS.1 Matter is made up of small particles called atoms.	21720	Composition of Matter
		6.PS.2 Changes of state are explained by a model of matter composed of particles that are in motion.	10567	Inside the World of Matter
		6.PS.3 There are two categories of energy: kinetic and potential.	15938	Vroom! Speed and Acceleration
		6.PS.4 An object's motion can be described by its speed and the direction in which it is moving.	15938	Vroom! Speed and Acceleration
			21720	Composition of Matter
Life Science	Cellular to Multicellular This topic focuses on the study of the basics of Modern Cell Theory. All organisms are composed of cells, which are the fundamental unit of life. Cells carry on the many processes that sustain life. All cells come from pre-existing cells.	6.LS.1 Cells are the fundamental unit of life.	21718	Cells
		6.LS.2 All cells come from pre-existing cells.	21718	Cells
		6.LS.3 Cells carry on specific functions that sustain life.	10583	Looking Inside Cells
		6.LS.4 Living systems at all levels of organization demonstrate the complementary nature of structure and function.	10586	Pioneers in Cell Biology

**Social Studies
Regions and People of the Eastern Hemisphere**

Strand	Topic	Content Statements	Item Number	Resource Title
History	Historical Thinking and Skills	1. Multiple tier timelines can be used to show relationships among events and places.		
			10440	Mesopotamia
		2. Early civilizations (India, Egypt, China and Mesopotamia) had unique governments, economic systems, social structures, religions, technologies and agricultural practices and products. The cultural practices and products of these early civilizations can be used to help understand the Eastern Hemisphere today.	25602	You Are There! Ancient Egypt 1336 BC
			10428	Egypt
			10430	India
			10436	China
Spatial Thinking and Skills	Places and Regions	3. Geographic tools can be used to gather, process and report information about people, places and environments. Cartographers decide which information to include and how it is displayed.		
		4. Latitude and longitude can be used to identify absolute location.		
		5. Regions can be determined, classified and compared using data related to various criteria including landform, climate, population, and cultural and economic characteristics.		
			25601	You Are There! Ancient China 305 BC

Geography	Human Systems	6. The variety of physical environments within the Eastern Hemisphere influences human activities. Likewise, human activities modify the physical environment.	16015	Imperialism
		7. Political, environmental, social and economic factors cause people, products and ideas to move from place to place in the Eastern Hemisphere in the past and today.	10437	Confucius: Chinese Philosopher
			10429	Hatshepsut: First Female Pharaoh
			10436	China
		8. Diffusion of agricultural practices and products, technology, cultural practices and major world religions (Buddhism, Christianity, Hinduism, Islam and Judaism) impacted the Eastern Hemisphere.	16004	Muhammad
10431	Siddhartha Gautama: "The Buddha"			
Government	Civic Participation and Skills	9. Different perspectives on a topic can be obtained from a variety of historic and contemporary sources and used to effectively communicate and defend a claim based on evidence. Sources should be examined for accuracy and credibility.		
	Roles and Systems of Government	10. Governments can be categorized as monarchies, theocracies, dictatorships or democracies, but categories may overlap and labels may not accurately represent how governments function. The extent of citizens' liberties and responsibilities varies according to limits on governmental authority.	16015	Imperialism
Economics	Economic Decision Making and Skills	11. Economists compare data sets to draw conclusions about relationships among them.		
		12. The choices made by individuals and governments have both present and future consequences. The evaluation of choices is relative and may differ across individuals and societies.	15910	From Rags to Riches
	Scarcity	13. The fundamental questions of economics include what to produce, how to produce and for whom to produce.	15908	Making Money Grow
		14. When regions and/or countries specialize, global trade occurs.		
	Markets	15. The interaction of supply and demand, influenced by competition, helps to determine price in a market. This interaction also determines the quantities of outputs produced and the quantities of productive resources (entrepreneurship, human resources, natural resources and capital) used.	112432	The United States Economy
Financial Literacy	16. When selecting items to buy, individuals can weigh costs and benefits and compare the price and quality of available goods and services.	112432	The United States Economy	

Engagement
Fiction, Culturally Relevant, Social-Emotional, Free Spirit

Fiction	Culturally Relevant	Social-Emotional	Item Number	Resource Title
X		X	109890	The Boy and the Bayonet
X	X	X	109892	Practice Makes Perfect
X	X	X	109893	Victoria's Victory
X			109897	Robot Rescue
X		X	109888	The Egg Salad Sandwich Incident
X			109898	A Martian Adventure
X			109901	Vampire 9 to 5
X			109907	Side-Tracked
	X		25545	Mary McLeod Bethune: Education and Equality
	X		25549	Lue Gim Gong: The Citrus Wizard
	X		12506	Susan B. Anthony & Elizabeth Cady Stanton: Early Suffragists
		X	899048	Be Confident in Who You Are
		X	899738	What Do You Really Want?: How to Set a Goal and Go for It! A Guide for Teens
		X	899518	Siblings: You're Stuck with Each Other, So Stick Together
		X	899543	Speak Up and Get Along!: Learn the Mighty Might, Thought Chop, and More Tools to Make Friends, Stop Teasing, and Feel Good About Yourself
		X	899796	You Got a Phone! (Now Read This Book)
		X	899549	Stand Up to Bullying!: (Upstanders to the Rescue!)
		X	899556	Stick Up for Yourself!: Every Kid's Guide to Personal Power and Positive Self-Esteem
X			109896	The Day the World Stopped Rhyming
X			109903	The Adventures of Mark Twain
X			109904	Mary Shelley's Monster
X			109899	Secrets Aboard the Barnard Star
		X	123973	Wise Words from U.S. Presidents

**Science
Order and Organization**

Strand	Topic	Content Statements	Item Number	Resource Title
Earth and Space Science	<p>Cycles and Patterns of Earth and the Moon This topic focuses on Earth's hydrologic cycle, patterns that exist in atmospheric and oceanic currents, the relationship between thermal energy and the currents, and the relative position and movement of the Earth, sun and moon.</p>	7.ESS.1 The hydrologic cycle illustrates the changing states of water as it moves through the lithosphere, biosphere, hydrosphere and atmosphere.	21726	The Powerful Ocean
		7.ESS.2 Thermal-energy transfers in the ocean and the atmosphere contribute to the formation of currents, which influence global climate patterns.	10565	Spaceship Earth
		7.ESS.3 The atmosphere has different properties at different elevations and contains a mixture of gases that cycle through the lithosphere, biosphere, hydrosphere and atmosphere.	21725	The Four Spheres of Earth
		7.ESS.4 The relative patterns of motion and positions of Earth, moon and sun cause solar and lunar eclipses, tides and phases of the moon.	21726	The Powerful Ocean
		7.ESS.5 The relative positions of Earth and the sun cause patterns we call seasons.	21725	The Four Spheres of Earth
Physical Science	<p>Conservation of Mass and Energy This topic focuses on the empirical evidence for the arrangements of atoms on the Periodic Table of Elements, conservation of mass and energy, transformation and transfer of energy.</p>	7.PS.1 Elements can be organized by properties.	10582	Antoine Lavoisier
			10581	The World of Elements and Their Properties
			10569	Investigating the Chemistry of Atoms
		7.PS.2 Matter can be separated or changed, but in a closed system, the number and types of atoms remains constant.	10568	Max Planck
			10582	Antoine Lavoisier
		7.PS.3 Energy can be transformed or transferred but is never lost.	10567	Inside the World of Matter
		7.PS.4 Energy can be transferred through a variety of ways.	10567	Inside the World of Matter
Life Science	<p>Cycles of Matter and Flow of Energy This topic focuses on the impact of matter and energy transfer within the biotic component of ecosystems.</p>	7.LS.1 Energy flows and matter is transferred continuously from one organism to another and between organisms and their physical environments.	10591	Inside Ecosystems and Biomes
		7.LS.2 In any particular biome, the number, growth and survival of organisms and populations depend on biotic and abiotic factors.	10591	Inside Ecosystems and Biomes

Social Studies
World Studies from 750 B.C. to 1600 A.D.: Ancient Greece to the First Global Age

Strand	Topic	Content Statements	Item Number	Resource Title	
History	Historical Thinking and Skills	1. Historians and archaeologists describe historical events and issues from the perspectives of people living at the time to avoid evaluating the past in terms of today's norms and values.			
	Early Civilizations	2. The civilizations that developed in Greece and Rome had an enduring impact on later civilizations. This legacy includes governance and law, engineering and technology, art and architecture, as well as literature and history. The Roman Empire also played an instrumental role in the spread of Christianity.	10434	Greece	
			10435	Socrates: Greek Philosopher	
			10432	Rome	
			10433	Julius Caesar: Roman Leader	
			25600	You Are There! Ancient Greece 432 BC	
	Feudalism and Transitions	3. The Roman Empire collapsed due to various internal and external factors (political, social and economic) which led to the development of feudalism and the manorial system in the region. The fall of Rome and later invasions also allowed for the creation of new empires in the region.	10432	Rome	
			10433	Julius Caesar: Roman Leader	
		4. The Mongols conquered much of Asia which led to unified states in China and Korea. Mongol failure to conquer Japan allowed a feudal system to persist.	16003	The Medieval Islamic World	
			5. Achievements in medicine, science, mathematics and geography by the Islamic civilization dominated most of the Mediterranean after the decline of the Roman Empire. These achievements were introduced into Western Europe as a result of the Muslim conquests, Crusades and trade, influencing the European Renaissance.	16003	The Medieval Islamic World
				25631	18th Century Superstar: Mozart
		6. The decline of feudalism, the rise of nation-states and the Renaissance in Europe introduced revolutionary ideas, leading to cultural, scientific and social changes.	16009	The Reformation	
			16010	Martin Luther	
7. The Reformation introduced changes in religion including the emergence of Protestant faiths and a decline in the political power and social influence of the Roman Catholic Church.					

	First Global Age	8. Empires in Africa and Asia grew as commercial and cultural centers along trade routes.	10439	Mansa Musa: Leader of Mali
		9. The advent of the trans-Saharan slave trade had profound effects on both West and Central Africa and the receiving societies.	10438	Sub-Saharan Africa
		10. European economic and cultural influence dramatically increased through explorations, conquests and colonization.	16015	Imperialism
		11. The Columbian exchange (i.e., the exchange of fauna, flora and pathogens) among previously unconnected parts of the world reshaped societies in ways still evident today.		
Geography	Spatial Thinking and Skills	12. Maps and other geographic representations can be used to trace the development of human settlement over time.	10439	Mansa Musa: Leader of Mali
	Human Systems	13. Geographic factors promote or impede the movement of people, products and ideas.	10438	Sub-Saharan Africa
		14. Trade routes connecting Africa, Europe and Asia helped foster the spread of ideas, technology, goods and major world religions (Buddhism, Christianity, Hinduism, Islam and Judaism) that impacted the Eastern Hemisphere.	16004	Muhammad
			10439	Mansa Musa: Leader of Mali
		15. Improvements in transportation, communication and technology have facilitated cultural diffusion among peoples around the world.	25630	16th Century Superstar: Da Vinci
Government	Civic Participation and Skills	16. Analyzing individual and group perspectives is essential to understanding historic and contemporary issues. Opportunities for civic engagement exist for students to connect real-world issues and events to classroom learning.		
	Roles and Systems of Government	17. Greek democracy and the Roman Republic were a radical departure from monarchy and theocracy, influencing the structure and function of modern democratic governments.	10434	Greece
		18. With the decline of feudalism, consolidation of power resulted in the emergence of nation-states.		

Economics	Economic Decision Making and Skills	19. Individuals, governments and businesses must analyze costs and benefits when making economic decisions. A cost- benefit analysis consists of determining the potential costs and benefits of an action and then balancing the costs against the benefits.		
	Scarcity	20. The variability in the distribution of productive resources in the various regions of the world contributed to specialization, trade and interdependence.		
	Markets	21. The growth of cities and empires fostered the growth of markets. Market exchanges encouraged specialization and the transition from barter to monetary economies.	10434	Greece
			10438	Sub-Saharan Africa
10439			Mansa Musa: Leader of Mali	

**Engagement
Fiction, Culturally Relevant, Social-Emotional, Free Spirit**

Fiction	Culturally Relevant	Social-Emotional	Item Number	Resource Title
X			109900	Paige vs. Plastic
X		X	109889	Under the Bridge
X		X	109906	Homemade Time Machine
		X	123968	Making Decisions
	X	X	123972	Citizens of Planet Earth
		X	123977	Talking About Civics
	X	X	123979	Sandra Day O'Connor: Paving the Way
	X	X	28038	Sports for All: The Impact of Title IX
		X	28041	You Can Too! Success After Failure
		X	28045	Deception: Real or Fake News?
	X		25929	You Are There! March on Washington, August 28, 1963
	X		25930	Game Changers: Lin-Manuel Miranda
	X		25932	Game Changers: Kwame Alexander
	X		12507	Women's Suffrage: Fighting for Women's Rights
	X		12509	Still Marching Strong: Women in Modern America
			899172	Every Vote Matters: The Power of Your Voice, from Student Elections to the Supreme Court
		X	899258	How Rude!: The Teen Guide to Good Manners, Proper Behavior, and Not Grossing People Out
			899617	The Courage to Be Yourself: True Stories by Teens About Cliques, Conflicts, and Overcoming Peer Pressure
		X	899109	Cliques, Phonies & Other Baloney
		X	123975	Media Matters
			123976	Changing the Constitution
			123978	Leaders in Congress

Science

Strand	Topic	Content Statements	Item Number	Resource Title
Earth and Space Science	Physical Earth This topic focuses on the physical features of Earth and how they formed. This includes the interior of Earth, the rock record, plate tectonics and landforms.	8.ESS.1 The composition and properties of Earth's interior are identified by the behavior of seismic waves.	10554	The First Geologists
		8.ESS.2 Earth's lithosphere consists of major and minor tectonic plates that move relative to each other.	10560	Alfred Wegener
		8.ESS.3 A combination of constructive and destructive geologic processes formed Earth's surface.	10559	Investigating Plate Tectonics
			10557	Investigating Landforms
			10554	The First Geologists
		8.ESS.4 Evidence of the dynamic changes of Earth's surface through time is found in the geologic record.	10554	The First Geologists
Physical Science	Forces and Motion This topic focuses on forces and motion within, on and around the Earth and within the universe.	8.PS.1 Objects can experience a force due to an external field such as magnetic, electrostatic or gravitational fields.	10559	Investigating Plate Tectonics
			10575	Investigating Electromagnetism
			10574	Isaac Newton and the Laws of the Universe
		8.PS.2 Forces can act to change the motion of objects.	10576	Thomas Edison and the Pioneers of Electromagnetism
			10573	Investigating Forces and Motion
			10574	Isaac Newton and the Laws of the Universe
Life Science	Species and Reproduction This topic focuses on continuation of the species.	8.LS.1 Diversity of species, a result of variation of traits, occurs through the process of evolution and extinction over many generations. The fossil records provide evidence that changes have occurred in number and types of species.	10573	Investigating Forces and Motion
			10598	Gregor Mendel
			10597	The World of Genetics
			10598	Gregor Mendel
		8.LS.3 The characteristics of an organism are a result of inherited traits received from parent(s).	10597	The World of Genetics

Social Studies
U.S. Studies from 1492 to 1877: Exploration through Reconstruction

Strand	Topic	Content Statements	Item Number	Resource Title
History	Historical Thinking and Skills	1. Primary and secondary sources are used to examine events from multiple perspectives and to present and defend a position.		
	Colonization and Independence	2. North America, originally inhabited by American Indians, was explored and colonized by Europeans for economic and religious reasons.	25071	American Indians of the East: Woodland People
			25076	The Middle Colonies: Breadbasket of the New World
			25074	Racing to Colonize the New World
		3. Competition for control of territory and resources in North America led to conflicts among colonizing powers.	25074	Racing to Colonize the New World
			25076	The Middle Colonies: Breadbasket of the New World
			25075	The New England Colonies: A Place for Puritans
		4. The practice of race-based slavery led to the forced migration of Africans to the American colonies and contributed to colonial economic development. Their knowledge, skills and traditions were essential to the development of the colonies.	25801	Abolitionists: What We Need Is Action
			25077	The Southern Colonies: First and Last of 13
			25882	Phillis Wheatley
		5. The ideas of the Enlightenment and dissatisfaction with colonial rule led English colonists to write the Declaration of Independence and launch the American Revolution.	25078	Reasons for a Revolution
			25080	Abigail Adams and the Women Who Shaped America
			25079	The American Revolution: Fighting for Freedom
	6. Key events and significant figures in American history influenced the course and outcome of the American Revolution.	25081	George Washington and the Men Who Shaped America	
		7. The outcome of the American Revolution was national independence and new political, social and economic relationships for the American people.	25083	Forming a New Government
			25084	We the People: Founding Documents
			25083	Forming a New Government
			25081	George Washington and the Men Who Shaped America
	8. Problems arising under the Articles of Confederation led to debate over the adoption of the U.S. Constitution.	25083	Forming a New Government	
		25083	Forming a New Government	
9. Actions of early presidential administrations established a strong federal government, provided peaceful transitions of power and repelled a foreign invasion.	25081	George Washington and the Men Who Shaped America		
	25083	Forming a New Government		
	25083	Forming a New Government		
Expansion	10. The United States added to its territory through treaties and purchases.	25791	The Great Leap Westward	
		25797	Settling and Unsettling the West	
		25791	The Great Leap Westward	
		12. Disputes over the nature of federalism, complicated by economic developments in the United States, resulted in sectional issues, including slavery, which led to the American Civil War.	25634	True Life: Frederick Douglass

	Civil War and Reconstruction	13. Key events and significant figures in American history influenced the course and outcome of the Civil War.	25927	You Are There! Gettysburg, July 1–3, 1863
		14. The Reconstruction period resulted in changes to the U.S. Constitution, an affirmation of federal authority and lingering social and political differences.	25806	Reconstruction: Freedom Delayed
Geography	Spatial Thinking and Skills	15. Modern and historical maps and other geographic tools are used to analyze how historic events are shaped by geography.		
	Human Systems	16. The availability of natural resources contributed to the geographic and economic expansion of the United States, sometimes resulting in unintended environmental consequences.		
		17. The movement of people, products and ideas resulted in new patterns of settlement and land use that influenced the political and economic development of the United States.		
		18. Cultural biases, stereotypes and prejudices had social, political and economic consequences for minority groups and the	921602	The Story of Washington DC
		19. Americans began to develop a unique national identity among diverse regional and cultural populations based on democratic ideals.	25634	True Life: Frederick Douglass
Government	Civic Participation and Skills	20. Active participation in social and civic groups can lead to the attainment of individual and public goals.	921602	The Story of Washington DC
		21. Informed citizens understand how media and communication technology influence public opinion.	25628	Safe & Sound: Social Media
			28128	The Information Revolution
	Roles and Systems of Government	22. The U.S. Constitution established a federal republic, providing a framework for a national government with elected representatives, separation of powers, and checks and balances.	25084	We the People: Founding Documents
		23. The U.S. Constitution protects citizens' rights by limiting the powers of government.	25084	We the People: Founding Documents
Economics	Economic Decision Making and Skills	24. Choices made by individuals, businesses and governments have both present and future consequences.	112432	The United States Economy
	Production and Consumption	25. The Industrial Revolution fundamentally changed the means of production as a result of improvements in technology, use of new power resources, the advent of interchangeable parts and the shift from craftwork to factory work.	28113	Industrializing the United States
	Markets	26. Governments can impact markets by means of spending, regulations, taxes and trade barriers.		

Engagement
Fiction, Culturally Relevant, Social-Emotional, Free Spirit

Fiction	Culturally Relevant	Social-Emotional	Item Number	Resource Title
		X	25627	Safe & Sound: Stop Bullying
		X	25629	Safe & Sound: Our Health
		X	123981	Making a Global Impact
		X	123984	Our Rights Online
		X	21729	Global Warming
		X	28036	Life in Numbers: Choose Your Career
		X	28049	Communicate!: World Leaders Speak
	X		12520	Langston Hughes: Harlem Renaissance Writer
	X		12521	Freedom: Life After Slavery
		X	899639	The Struggle to Be Strong: True Stories by Teens About Overcoming Tough Times
		X	28040	Tech World: The Language of Social Media
	X	X	121670	Fannie Lou Hamer: Fighting for the Rights of Others