Theme Regions and People of the Western Hemisphere		
Strand History		
Topic Historical Thinking	Pacing	
Historical thinking begins with a clear sense of time – past, present, and future – and becomes more precise as students progress. Historical thinking includes skills such as locating, researching, analyzing, and interpreting primary and secondary sources so that students can begin to understand the relationships among events and draw conclusions.	First Semester	
Content Statement	Content Elaborations	
 Multiple-tier timelines can be used to show relationships among events and places. Learning Targets: I can create a multiple-tier timeline and analyze the relationships among events and places. 	Multiple-tier timelines use two or more rows of events, with each row representing a different topic or perspective related to a specific time period (e.g., a timeline of events in the Western Hemisphere, with events in North America and South America shown on parallel tiers). Multiple-tier timelines can be used to help students analyze cause and effect relationships or patterns and themes among events in a specific period of time. These analytical skills build upon earlier skills related to chronological thinking and temporal order in grades PK-4. In grade five, students will use dates in the common era in preparation for the introduction of B.C.E. and C.E. in grade six.	
 Content Vocabulary multiple-tier timelines primary and secondary sources relationships chronological Common Era (BCE and CE) 	Academic Vocabulary	
Formative Assessments	Summative Assessments	
Resources	Enrichment Strategies	

Integrations	Intervention Strategies
	Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org .
	Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	
Strand History	
Topic Early Civilizations	Pacing
The eight features of civilizations include cities, well-organized central governments, complex religions, job specialization, social classes, arts and architecture, public works, and writing. Early peoples developed unique civilizations. Several civilizations established empires with legacies influencing later peoples.	First Semester
Content Statement	Content Elaborations
 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 and products. Learning Targets: I can compare characteristics of early Indian civilizations (government, social structures, religions, technologies, and agricultural practices and products). 	Students will study the basic characteristics of governments, cultures, technologies, and agricultural practices and products of four early civilizations in the Americas: the Inca, Maya, Aztec, and Mississippian. This content builds on student knowledge of mound builders from fourth-grade study of prehistoric and historic American Indians. Students should understand that complex civilizations, with commonalities and differences, existed in the Americas prior to European arrival. Examples for characteristics of Mayan civilization include: • Government – cities were religious and government centers; priests and nobles served as leaders and lived in large palaces. • Social Structures – people participated in outdoor games. • Religions – festivals honored Mayan gods. • Technology – Mayans developed a number system and a calendar. • Agriculture – farmers used a slash and burn method; maize was the most common crop.
Content Vocabulary	Academic Vocabulary
 Inca Maya Aztec Mississippian government social structures 	 compare contrast distinguish identify discuss

 religions technologies agricultural practices and products Europeans 	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org . Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	
Strand <i>History</i>	
Topic Heritage	Pacing
Ideas and events from the past have shaped the world as it is today. The actions of individuals and groups have made a difference in the lives of others.	First Semester
Content Statement	Content Elaborations
 3. European exploration and colonization had lasting effects, which can be used to understand the Western Hemisphere today. Learning Targets: I can describe the lasting effects of European exploration and colonization on the cultural practices and products of the Western Hemisphere. 	Lasting effects of European exploration and colonization can be seen today in the cultural practices and products of the Western Hemisphere, including place names, languages, religions, and agricultural practices and products. Examples of the impact of European exploration and colonization include: Place names (e.g., La Paz, Costa Rica) Languages (e.g., English, Spanish, Portuguese, French) Religions (e.g., Catholicism, Protestantism) Agricultural practices (e.g., domestication of animals, move from subsistence farming to commercial agriculture) Agricultural products (e.g., chickens, horses, apples, coffee, soybeans) Students at this level acquire a fundamental understanding of the influence of exploration and colonization as seen today. More in-depth study is included in future history courses.
Content Vocabulary	Academic Vocabulary
Resources	Enrichment Strategies

Integrations	Intervention Strategies
	Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org .
	Use partially completed timelines to practice chronological order with students.

Topic Spatial thinking and Skills Spatial thinking examines the relationships among people, places, and environments by mapping and graphing geographic data. Geographic data are compiled, organized, stored, and made visible using traditional and geospatial technologies. Students need to be able to access, read, interpret, and create maps and other geographic tools can be used to gather, process, and report information about people, places, and environments. Content Statement 4. Globes and other geographic tools can be used to gather, process, and report information about people, places, and environments. Cortographers decide which information to include in maps. Learning Targets: • I can use maps, globes, and geographic tools to gather, process, and report information about people, places, and environments. • I can use maps, globes, and geographic tools to gather, process, and report information about people, places, and environments. • I can use maps, globes, and geographic tools to gather, process, and geographic information about people, places, and environments. • Tifth-grade students need to understand the basic properties of maps, globes, diagrams, and aerial and other photographs and have opportunities to practice using them. These skills build a foundation for future work with computer systems, computer-based geographic information systems (GIS), global positioning systems (GPS), and remote sensing (RS) in later grades. Content Vocabulary • geographic data • maps • globes • geographic data • maps • globes • geographic data • maps • globes • geographic data • maps • globes • interpret • diagrams • diagrams • diagrams • wycather and the data are are a map and how it is to be used influences the way cartographic information is presented.	Theme Regions and People of the Western Hemisphere	
Spatial thinking examines the relationships among people, places, and environments by mapping and graphing geographic data. Geographic data are compiled, organized, stored, and made visible using traditional and geospatial technologies. Students need to be able to access, read, interpret, and create maps and other geographic representations as tools of analysis. Content Statement 4. Globes and other geographic tools can be used to gather, process, and report information about people, places, and environments. Cortographers decide which information to include in maps. Learning Targets: • I can use maps, globes, and geographic tools to gather, process, and report information about people, places, and environments. • I can use maps, globes, and geographic tools to gather, process, and report information about people, places, and environments. • These skills build a foundation for future work with computer systems, computer-based geographic information is presented. Content Vocabulary • geographic data • maps • globes • geospatial technologies • cartographer • cartographer • create • draw conclusion • inference	Strand <i>Geography</i>	
environments by mapping and graphing geographic data. Geographic data are compiled, organized, stored, and made visible using traditional and geospatial technologies. Students need to be able to access, read, interpret, and create maps and other geographic representations as tools of analysis. Content Statement 4. Globes and other geographic tools can be used to gather, process, and report information about people, places, and environments. Cartographers decide which information to include in maps. Learning Targets: I can use maps, globes, and geographic tools to gather, process, and report information about people, places, and environments. These skills build a foundation for future work with computer systems, computer-based geographic information systems (GPS), and remote sensing (RS) in later grades. The purpose for which the cartographer creates a map and how it is to be used influences the way cartographic information is presented. Content Vocabulary geographic data maps globes geospatial technologies crafts geographic data data compiled, organized, manipulated, stored, and made available in a variety of representations. Students need to acquire skills associated with using globes and other geographic tools (e.g., aerial photographs and digital satellite images to communicate information from a spatial perspective). Fifth-grade students need to understand the basic properties of maps, globes, diagrams, and aerial and other photographs and have opportunities to practice using them. These skills build a foundation for future work with computer systems, computer-based geographic information systems (GIS), global positioning systems (GPS), and remote sensing (RS) in later grades. The purpose for which the cartographer creates a map and how it is to be used influences the way cartographic information is presented. Content Vocabulary geographic data maps globes draw conclusion inference	Topic Spatial Thinking and Skills	Pacing
4. Globes and other geographic tools can be used to gather, process, and report information about people, places, and environments. Cartographers decide which information to include in maps. Learning Targets: I can use maps, globes, and geographic tools to gather, process, and report information about people, places, and environments. These skills build a foundation for future work with computer systems, computer-based geographic information systems (GIS), global positioning systems (GPS), and remote sensing (RS) in later grades. The purpose for which the cartographer creates a map and how it is to be used influences the way cartographic information is presented. Content Vocabulary geographic data maps globes geospatial technologies acartographer are different which information to include in maps. Geographic information is compiled, organized, manipulated, stored, and made available in a variety of representations. Students need to acquire skills associated with using globes and other geographic tools (e.g., aerial photographs and digital satellite images to communicate information from a spatial perspective). Fifth-grade students need to understand the basic properties of maps, globes, diagrams, and aerial and other photographs and have opportunities to practice using them. These skills build a foundation for future work with computer systems, computer-based geographic information systems (GIS), global positioning systems (GPS), and remote sensing (RS) in later grades. The purpose for which the cartographer creates a map and how it is to be used influences the way cartographic information is presented. Academic Vocabulary access interpret acreate	environments by mapping and graphing geographic data. Geographic data are compiled, organized, stored, and made visible using traditional and geospatial technologies. Students need to be able to access, read, interpret, and create maps and other geographic representations as tools of analysis.	
report information about people, places, and environments. Cartographers decide which information to include in maps. Learning Targets: I can use maps, globes, and geographic tools to gather, process, and report information about people, places, and environments. Fifth-grade students need to understand the basic properties of maps, globes, diagrams, and aerial and other photographs and have opportunities to practice using them. These skills build a foundation for future work with computer systems, computer-based geographic information systems (GIS), global positioning systems (GPS), and remote sensing (RS) in later grades. The purpose for which the cartographer creates a map and how it is to be used influences the way cartographic information is presented. Content Vocabulary geographic data maps globes geospatial technologies access interpret create draw conclusion inference	Content Statement	Content Elaborations
 geographic data maps globes geospatial technologies cartographer access interpret create draw conclusion inference 	report information about people, places, and environments. Cartographers decide which information to include in maps. Learning Targets: I can use maps, globes, and geographic tools to gather, process, and	made available in a variety of representations. Students need to acquire skills associated with using globes and other geographic tools (e.g., aerial photographs and digital satellite images to communicate information from a spatial perspective). Fifth-grade students need to understand the basic properties of maps, globes, diagrams, and aerial and other photographs and have opportunities to practice using them. These skills build a foundation for future work with computer systems, computer-based geographic information systems (GIS), global positioning systems (GPS), and remote sensing (RS) in later grades. The purpose for which the cartographer creates a map and how it is to be used
 maps globes geospatial technologies cartographer interpret create draw conclusion inference 	·	Academic Vocabulary
 globes geospatial technologies cartographer create draw conclusion inference 		
 geospatial technologies cartographer draw conclusion inference 	·	·
• cartographer • inference		
	The state of the s	

Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies
	Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org .
	Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	
Strand <i>Geography</i>	
Topic Spatial Thinking and Skills	Pacing
Spatial thinking examines the relationships among people, places, and environments by mapping and graphing geographic data. Geographic data are compiled, organized, stored, and made visible using traditional and geospatial technologies. Students need to be able to access, read, interpret, and create maps and other geographic representations as tools of analysis.	First Semester
Content Statement	Content Elaborations
 5. Latitude and longitude can be used to make observations about location and generalizations about climate. Learning Targets: I can use latitude and longitude to make observations about locations and generalizations about climate. 	Locations on the earth's surface are identified using lines of latitude and longitude. Latitude and longitude can be used to make generalizations about climate (e.g., location relative to the equator, bodies of water, mountains). This introduction to latitude and longitude serves as a foundation for identifying absolute location in grade six. Longitude describes a point's position on Earth's surface in relation to the prime meridian. Meridians of longitude are imaginary half circles that run between the geographic North and South Poles. Latitude describes a point's position on Earth's surface in relation to the equator. Imaginary circles called parallels of latitude run around Earth parallel to the equator. Location describes the point on Earth's surface expressed by means of a grid (absolute) or in relation (relative) to the position of other places. Climate describes long-term trends in weather elements and atmospheric conditions. As students make observations about location and generalizations about climate, they learn to identify geographic points and imaginary lines on maps and globes (e.g., equator, Arctic Circle, Antarctic Circle, North Pole, South Pole, prime meridian).

Content Vocabulary	Academic Vocabulary
latitude	• identify
• longitude	• observe
• climate	• locate
• location	generalize
prime meridian	• research
meridian	
• equator	
Arctic Circle	
Antarctic Circle	
North Pole	
South Pole	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies
	Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org . Use partially completed timelines to practice chronological order with
	students.

Theme Regions and People of the Western Hemisphere	
Strand Geography	
Topic Places and Regions	Pacing
A place is a location having distinctive characteristics which give it meaning and character and distinguish it from other locations. A region is an area with one or more common characteristics which give it a measure of homogeneity and make it different from surrounding areas. Regions and places are human constructs.	First Semester
Content Statement	Content Elaborations
 Regions can be determined using various criteria (e.g., landform, climate, population, cultural, economic). Learning Targets: I can identify and describe regions in the western hemisphere using various criteria (e.g., landform, climate, population, culture, economic). 	Regions are human constructs used to identify and organize areas of the Earth's surface based upon shared characteristics. Regions can be determined based upon various criteria. Landform refers to the shape, form, or nature of physical features of earth's surface (e.g., plains, hills, plateaus, mountains). Climate includes long-term trends in weather elements and atmospheric conditions (e.g., average temperature, average rainfall). Population includes data about the people who live in a selected area (e.g., population density, birth rates). Culture is the learned behavior of people, including belief systems and languages. Economics refers to the set of principles by which a society decides and organizes the ownership, allocation, and use of resources. Economic characteristics include natural resources, agricultural products, and levels of income.
Content Vocabulary	Academic Vocabulary
• landform	• identify
• climate	• describe
• population	• research

cultureeconomic	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org . Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	
Strand Geography	
Topic Human Systems	Pacing
Human systems represent the settlement and structures created by people on Earth's surface. The growth, distribution, and movements of people are driving forces behind human and physical events. Geographers study patterns in cultures and the changes that result from human processes, migrations, and the diffusion of new cultural traits.	First Semester
Content Statement	Content Elaborations
 7. Variations among physical environments within the Western Hemisphere influence human activities. Human activities also alter the physical environment. Learning Targets: I can explain how variations among physical environments in the Western Hemisphere influence human activities and how humans have altered physical environments. 	Human activities develop in response to physical environments. For instance, waterways provide economic opportunities for people; therefore, regions with waterways are often more populated. Certain physical environments, like the Arctic, limit human activities and are therefore less populated. When the environment does not meet human needs, people adapt or modify it to meet those needs. For example, in places where waterways are unavailable, people construct canals. Modifications to the environment have intended and unintended consequences. Many of the issues facing the world today are the result of unintended consequences of human activities, like highways disturbing natural habitats and contributing to air pollution.
 Content Vocabulary variations physical environments Western Hemisphere human activities influence altered consequences distribution 	Academic Vocabulary

Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies
	Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org .
	Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	
Strand <i>Geography</i>	
Topic Human Systems	Pacing
Human systems represent the settlement and structures created by people on Earth's surface. The growth, distribution, and movements of people are driving forces behind human and physical events. Geographers study patterns in cultures and the changes that result from human processes, migrations, and the diffusion of new cultural traits.	First Semester
Content Statement	Content Elaborations
 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. Learning Targets: I can make generalizations about the cultural ways of life among American Indian cultural groups in North and South America. . 	The Indians of North and South America formed hundreds of tribes and nations with many different ways of life. Anthropologists classify tribes and nations into groups with strong geographic and cultural similarities. These classifications are referred to as cultural areas or cultural groups. Students in grade five are introduced to cultural groups and should be able to make generalizations about the way of life within and among cultural areas. Teachers may select tribes and nations for use as examples for students as they study the geographic and cultural similarities of each cultural group. The cultural groups of Canada and the United States are: 1. The Arctic 2. The Subarctic 3. The Northeast, often called the Eastern Woodlands 4. The Southeast 5. The Plains 6. The Northwest Coast 7. California 8. The Great Basin 9. The Plateau 10. The Southwest
	Those of Latin America are: 1. Middle America

	2. The Caribbean3. The Andes
	4. The Tropical Forest
	5. The South American Marginal Regions
Content Vocabulary	Academic Vocabulary
• culture	• create
migration	• research
• diffusion	• presenting
• trait	 organize information
Latin America	• generalize
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies
	Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org .
	Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	ociai Studies
Strand Geography	
Topic Human Systems	Pacing
Human systems represent the settlement and structures created by people on Earth's surface. The growth, distribution, and movements of people are driving forces behind human and physical events. Geographers study patterns in cultures and the changes that result from human processes, migrations, and the diffusion of new cultural traits.	Second Semester
Content Statement	Content Elaborations
 9. Political, environmental, social, and economic factors cause people, products, and ideas to move from place to place in the Western Hemisphere today. Learning Targets: I can explain political, environmental, social, and economic factors that cause people, products, and ideas to move from place to place in the Western Hemisphere today. 	 People, products, and ideas move from place to place in the Western Hemisphere for political, environmental, social, and economic reasons. Political factors include changes in political leadership, citizen rights, etc. Environmental factors include climate, natural disasters, etc. Social factors include discrimination, intolerance, religious freedom, etc. Economic factors include the availability of resources, changes in trade patterns, employment opportunities, etc. Fifth-grade students look at the political, environmental, social, and economic factors causing the movement of people, products, and ideas. Grade-six students build on this understanding to consider the impact of cultural diffusion in the Eastern Hemisphere.
 Content Vocabulary political environmental social economic factors push and pull factor immigration migration diffusion 	Academic Vocabulary

Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies
	Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org .
	Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	
Strand Geography	
Topic Human Systems	Pacing
Human systems represent the settlement and structures created by people on Earth's surface. The growth, distribution, and movements of people are driving forces behind human and physical events. Geographers study patterns in cultures and the changes that result from human processes, migrations, and the diffusion of new cultural traits.	Second Semester
Content Statement	Content Elaborations
 10. The Western Hemisphere is culturally diverse due to American Indian, European, Asian, and African influences and interactions, as evidenced by artistic expression, language, religion, and food. Learning Targets: I can describe the cultural diversity of the Western Hemisphere as evidenced by artistic expression, language, religion, and food. 	Culture describes the learned behavior of a selected group, including their belief systems and languages, their social relationships, their institutions and organizations, and their material goods such as food, clothing, buildings, tools, and machines. Cultural diversity in the Western Hemisphere is the result of the contributions and interactions among American Indian, European, Asian, and African people. Students understand this diversity through an examination of the languages, belief systems, artistic expressions, and food of various cultural groups in the Western Hemisphere.
 Content Vocabulary culture cultural diversity artistic contributions interactions belief systems 	Academic Vocabulary
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies

Integrations	Intervention Strategies
	Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org .
	Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	
Strand <i>Geography</i>	
Topic Civic Participation and Skills	Pacing
Civic participation embraces the ideal that an individual engages in his or her community, state, or nation for the common good. Students need to practice effective communication skills including negotiation, compromise, and collaboration. Skills in accessing and analyzing information are essential for citizens in a democracy.	Second Semester
Content Statement	Content Elaborations
 11. Individuals can better understand public issues by gathering and interpreting information from multiple sources. Data can be displayed graphically to effectively and efficiently communicate information. Learning Targets: I can use multiple sources and appropriate communication tools to locate, investigate, organize, and communicate information on a public issue. 	Students gain experience with using a variety of sources to conduct research through the examination of a public issue. Students should use almanacs, maps, trade books, periodicals, newspapers, photographs, and digital resources to gather information. As students interpret information from various sources, they can practice identifying and organizing main ideas and supporting details. Students can organize collected information in an appropriate format (e.g., tables, graphs, line/bar graphs, charts, or digital images) and use word processing or presentation software and multimedia resources to present to others.
Content Vocabulary	Academic Vocabulary
Resources	Enrichment Strategies

Integrations	Intervention Strategies
	Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org .
	Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	
Strand Government	
Topic Roles and System of Government	Pacing
The purpose of government in the United States is to establish order, protect the rights of individuals, and promote the common good. Governments may be organized in different ways and have limited or unlimited powers.	Second Semester
Content Statement	Content Elaborations
 12. Democracies, dictatorships, and monarchies are categories for understanding the relationship between those in power or authority and citizens. Learning Targets: I can explain the relationship between those in power and individual citizens in a democracy, a dictatorship, and a monarchy. . 	Prior to grade five, students have studied democracy. In grade five, students are introduced to dictatorships and monarchies. Democracies, dictatorships, and monarchies are three basic ways of describing the relationship that exists between those in power and citizens. The focus of this content statement is on the relationship between those governing and those governed. In a democracy, the power of those in authority is limited because the people retain the supreme power. In a dictatorship, a ruler or small group with absolute power over the people holds power, often through force. Monarchy is a government in which authority over the people is retained through a tradition of allegiance. The terms democracy, dictatorship, and monarchy are useful in helping students understand the relationship between those in power or authority and citizens in the Western Hemisphere. Grade-six students will build on this to understand that the basic categories often overlap.
Content Vocabulary	Academic Vocabulary
Formative Assessments	Summative Assessments

Resources	Enrichment Strategies
Integrations	Intervention Strategies Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org . Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	
Strand <i>Economics</i>	
Topic Economic Decision Making and Skills	Pacing
Effective economic decision making requires students to be able to reason logically about key economic issues that affect their lives as consumers, producers, savers, investors, and citizens. Economic decision making and skills engage students in the practice of analyzing costs and benefits, collecting and organizing economic evidence, and proposing alternatives to economic problems.	Second Semester
Content Statement	Content Elaborations
 13. Information displayed in circle graphs can be used to show relative proportions of segments of data to an entire body of data. Learning Targets: I can read, interpret, and construct circle graphs. I can collect and organize economic evidence during graph construction. 	In grade four, students learned to work with data displayed on tables and charts. Fifth-grade students learn to work with circle graphs. A circle graph shows how an entire segment of data can be separated into parts. There is a part-to-whole relationship between segments of data and the whole database. For example, students may review data on crude oil exports from Brazil. Using circle graphs, students also can examine crude oil exports in relative proportion to total exports.
Content Vocabulary	Academic Vocabulary
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies Strategies for meeting the needs of all learners including gifted students,

English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org .
Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	
Strand <i>Economics</i>	
Topic Economic Decision Making and Skills	Pacing
Effective economic decision making requires students to be able to reason logically about key economic issues that affect their lives as consumers, producers, savers, investors, and citizens. Economic decision making and skills engage students in the practice of analyzing costs and benefits, collecting and organizing economic evidence, and proposing alternatives to economic problems.	Second Semester
Content Statement	Content Elaborations
 14. The choices people make have both present and future consequences. Learning Targets: I can explain that the economic choices people make have both present and future consequences. 	In addition to gathering and organizing information, practiced in grade four, effective decision makers understand that economic choices have both present and future consequences. At the national level, a government may choose to build a road in an undeveloped area (present consequences would include improved transportation) but that choice also results in long-term consequences (future consequences would include maintenance costs). At the personal level, an individual may choose to spend more money on a fuel-efficient automobile now (present consequence is the higher price paid) with the expectation of saving money on gasoline costs in the future (saving money in the future).
Content Vocabulary	Academic Vocabulary
Formative Assessments	Summative Assessments

Resources	Enrichment Strategies
Integrations	Intervention Strategies Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org . Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	
Strand Economics	
Topic Scarcity	Pacing
There are not enough resources to produce all the goods and services that people desire.	Second Semester
Content Statement	Content Elaborations
15. The availability of productive resources (i.e., human resources, capital goods, and natural resources) promotes specialization that leads to trade.	The endowment and development of productive resources influences the production of goods and services in regions of the western hemisphere.
 Learning Targets: I can explain how the availability of productive resources in a specific region promotes specialization and results in trade. 	Students should understand that specialization develops as a result of people using the productive resources available (e.g., fishing communities, tourist destinations, manufacturing), resulting in trade as people trade to obtain goods and services they want but do not or cannot produce.
	Human resources consist of the talents and skills of human beings that contribute to the production of goods and services.
	Capital goods consist of human-made materials needed to produce goods and services. Capital goods include buildings, machinery, equipment, and tools.
	Natural resources are productive resources supplied by nature (e.g., ores, trees, arable land).
	Specialization is the concentration of production on fewer kinds of goods and services than are consumed.
	Trade occurs when individuals, regions, and countries specialize in what they produce at the lowest opportunity cost and this causes both production and consumption to increase.
Content Vocabulary	Academic Vocabulary
human resources	• explain
• capital goods	• analyze
natural resourcesspecialization	• identify

tradescarcitygoods and services	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org . Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	
Strand Economics	
Topic Production and Consumption	Pacing
Production is the act of combining natural resources, human resources, capital goods, and entrepreneurship to make goods and services. Consumption is the	Second Semester
use of goods and services.	
Content Statement	Content Elaborations
 16. The availability of productive resources and the division of labor impact productive capacity. Learning Targets: I can explain how the availability of productive resources effects the division of labor and how they impact productive capacity. 	In grade four, students learned that the role of the entrepreneur is to organize the use of productive resources to produce goods and services. Fifth-grade students consider the influence of available productive resources and the division of labor on productive capacity. The productive resources (resources used to make goods and services) available and the division of labor (way work tasks are separated) influence the productive capacity (maximum output) of an economy. The productive capacity of a region is influenced by available resources. The climate in Florida provides the necessary productive resources for large-scale production of citrus fruits. By dividing labor tasks among many workers with different expertise, citrus farms can increase their productive capacity. A family-run business that builds bicycles in coastal Argentina can only produce as many bicycles for which they have the natural resources, capital goods, and human resources. Productive capacity also is influenced by the manner in
	which the work is divided during the production process.
Content Vocabulary	Academic Vocabulary
• production	• explain
natural resources	• determine
human resources	• demonstrate
• consumption	
 goods and services 	
entrepreneurship	
• labor	
• capacity	

capital resources	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org . Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	
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	Desire
Topic Markets	Pacing
Markets exist when buyers and sellers interact. This interaction determines	Second Semester
market prices and thereby allocates scarce resources, goods, and services.	
Content Statement	Content Elaborations
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.	Specialization occurs when people, regions, and countries concentrate their production on fewer kinds of goods or services than are consumed.
 Learning Targets: I can explain how specialization and trade lead to interdependency among countries of the Western Hemisphere (Americas). 	Specialization leads to increased production, because concentrating on the production of fewer goods or services can reduce the cost of production.
	Greater specialization leads to increased interdependence among regions and countries because nations rely on other nations for the goods they do not produce for themselves.
	When regions and countries trade, a greater variety of goods are available to consumers.
Content Vocabulary	Academic Vocabulary
Western Hemisphere	explain
specialization	• create
 interdependency 	• data
• trade	
• market	
• buyers	
• sellers	
allocate	
goods and services scarcity	
scarcityinteraction	
interaction	
Formative Assessments	Summative Assessments

Resources	Enrichment Strategies
Integrations	Intervention Strategies Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org . Use partially completed timelines to practice chronological order with students.

Theme Regions and People of the Western Hemisphere	
Strand <i>Economics</i>	
Topic Financial Literacy	Pacing
Financial literacy is the ability of individuals to use knowledge and skills to manage limited financial resources effectively for lifetime financial security.	Second Semester
Content Statement	Content Elaborations
18. Workers can improve their ability to earn income by gaining new knowledge, skills, and experiences.	An individual's interests, knowledge, and abilities can affect career and job choice.
 Learning Targets: I can identify a career of personal interest and research the knowledge, skills, and experiences required to be successful. 	In grade four, students looked at saving portions of income for individual financial well-being and the role of the entrepreneur. In grade five, students build on that understanding by investigating the level of knowledge, skills, and experiences required for various jobs and careers: • Knowledge – degree, certification, license • Skills – technical, entrepreneurial • Experiences – entry-level jobs, internship, apprenticeship, life
Content Vocabulary • financial literacy • income • career • degree • certification • license • technical • entrepreneurial • entry-level jobs • internship • apprenticeship • life experiences • occupation	Academic Vocabulary
Formative Assessments	Summative Assessments

Resources	Enrichment Strategies
Integrations	Intervention Strategies Strategies for meeting the needs of all learners including gifted students, English Language Learners (ELL), and students with disabilities can be found on the ODE website. Resources based on the Universal Design for Learning principles are available at www.cast.org . Use partially completed timelines to practice chronological order with students.