Theme Communities: Past and Present, Near and Far	
Strand History	
Topic Historical Thinking and Skills	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.  Content Statement	Content Elaborations
<ol> <li>Events in local history can be shown on timelines organized by years, decades, and centuries.</li> <li>Learning Targets:         <ul> <li>I can create a timeline and label significant events in local history.</li> <li>I can understand units of time (years, decades, centuries).</li> <li>I can apply chronological order to sequence events.</li> </ul> </li> </ol>	Using dates from historical events in the local community, students can demonstrate an understanding of units of time (years, decades, centuries) and chronological order (in order of time of occurrence) by placing these events in sequential order on a timeline.
<ul> <li>Content Vocabulary</li> <li>community</li> <li>decade</li> <li>century</li> <li>sequential order</li> <li>timeline</li> <li>primary sources</li> <li>artifacts</li> <li>significant</li> <li>architecture</li> <li>physical features</li> <li>recreation</li> <li>chronological order</li> </ul>	Academic Vocabulary
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies

### Integrations

- Mathematics
- Language Arts
- Science

### **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 <a href="https://www.cast.org">www.cast.org</a>.

Group students into cooperative learning groups.

Allow students to choose from a variety of assessment formats.

Theme Communities: Past and Present, Near and Far	
Strand History	
Topic Historical Thinking and Skills	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.	Contant Flah anations
Content Statement	Content Elaborations
<ul> <li>2. Primary sources, such as artifacts, maps, and photographs, can be used to show change over time.</li> <li>Learning Targets:         <ul> <li>I can use primary sources (artifacts, maps, photographs) to show change over time.</li> </ul> </li> </ul>	Primary sources are first introduced to students in grade three. Primary sources are records of events as they are first described, usually by witnesses or by people who were involved in the event. At this level, students learn to locate and use primary sources like artifacts, maps, and photographs.  An artifact is a material object of a culture such as a tool, an article of clothing, or a prepared food.  As students examine artifacts, maps, and photographs from the local community, they begin to understand the concept of change over time.  Change may be observed in:  Businesses Architecture Physical features Employment Education Transportation Trechnology Religion Recreation
Content Vocabulary	Academic Vocabulary
• community	• select
• decade	• locate
• century	• distinguish

<ul> <li>sequential order</li> <li>timeline</li> <li>primary sources</li> <li>artifacts</li> <li>significant</li> <li>architecture</li> <li>physical features</li> <li>recreation</li> <li>chronological order</li> </ul>	<ul> <li>label</li> <li>identify</li> <li>understand</li> <li>construct</li> <li>investigate</li> <li>explain</li> <li>sequence</li> </ul>
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 <a href="https://www.cast.org">www.cast.org</a> .

Theme Communities: Past and Present, Near and Far	
Strand History	
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.	
Content Statement	Content Elaborations
3. Local communities change over time.	As students examine primary sources from a variety of time periods, they
<ul> <li>Learning Targets:</li> <li>I can describe how architecture, business, physical features, employment, education, transportation, technology, religion, and recreation have changed over time in the local community.</li> </ul>	begin to understand how characteristics of the local community have changed over time. Community is defined as a group of people residing in the same locality and under the same government.  Characteristics for analysis include architecture, business, physical features, employment, education, transportation, technology, religion, and recreation.
Content Vocabulary	Academic Vocabulary
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations  • Mathematics • Language Arts	Intervention Strategies  Strategies for meeting the needs of all learners including gifted students,

• Science	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 <a href="https://www.cast.org">www.cast.org</a> .

Theme Communities: Past and Present, Near and Far	
Strand Geography	
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.  Content Statement	Content Elaborations
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.	Political maps show boundaries, towns, and other human features while physical maps show physical features like elevation or landforms.
<ul> <li>Learning Targets:</li> <li>I can locate places on a physical and political map by using the title, key,</li> </ul>	Third-grade students can find the cardinal directions (NSEW) on a map. Intermediate directions (NE, NW, SE, and SW) are introduced in grade four.
<ul> <li>letter/grid, and cardinal directions.</li> <li>I can locate places on a physical, political, and local community map by using the title, key, letter/grid, and cardinal directions.</li> </ul>	The use of an alphanumeric grid at this level prepares students for latitude and longitude in grade five social studies and graphing skills in mathematics.
	Third-grade students can use maps of the local community to find landmarks and other familiar places.
	When students say that the park is on the north side of main street, they demonstrate an understanding of relative location. If they locate the museum at G11 on an alphanumeric grid, they are beginning to understand absolute location.
Content Vocabulary  • physical map	Academic Vocabulary  • locate
political map	• identify
map title	• label
map key	• recognize
alphanumeric (letter/number) grid	• show
cardinal directions	• describe
physical feature	• understand
• compass rose	compare

relative location	• construct
absolute location	• differentiate
• landmark	• draw
natural resources	• infer
• environment	• create
• transportation	• examine
• communication	CXXIIIIC
• cultural groups	
• diversity	
• artifacts	
• culture	
• human changes	
artistic expression	
artistic expression	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies
	intervention strategies
<ul><li>Language Arts</li><li>Math</li></ul>	Strategies for meeting the needs of all learners including gifted students,
• Science	English Language Learners (ELL), and students with disabilities can be found on
Science	the ODE website. Resources based on the Universal Design for Learning
	principles are available at www.cast.org.

Theme Communities: Past and Present, Near and Far		
Strand <i>Geography</i>		
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.		
Content Statement	Content Elaborations	
5. Daily life is influenced by the agriculture, industry, and natural resources in different communities.	Artifacts (material objects of a culture such as a tool, an article of clothing, or a prepared food) and photographs can be used to help students understand life	
~	in the local community. Students examine artifacts and photographs from the	
<ul> <li>Learning Targets:</li> <li>I can infer how daily life has been influenced by the agriculture, industry, and natural resources in our community.</li> <li>I can examine artifacts and photographs to make inferences about daily life in our community.</li> </ul>	past and present and places far and near to make inferences about the influence of agriculture, industry, and natural resources on daily life.	
Content Vocabulary	Academic Vocabulary	
physical map	• locate	
political map	• identify	
map title	• label	
map key	• recognize	
<ul> <li>alphanumeric (letter/number) grid</li> </ul>	• show	
cardinal directions	• describe	
<ul> <li>physical feature</li> </ul>	• understand	
• compass rose	• compare	
<ul> <li>relative location</li> </ul>	• construct	
<ul> <li>absolute location</li> </ul>	differentiate	
<ul> <li>landmark</li> </ul>	• draw	
<ul> <li>natural resources</li> </ul>	• infer	
<ul> <li>environment</li> </ul>	• create	
<ul><li>transportation</li></ul>	• examine	
<ul> <li>communication</li> </ul>		
cultural groups		

<ul> <li>diversity</li> <li>artifacts</li> <li>culture</li> <li>human changes</li> <li>artistic expression</li> </ul>	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations  • Language Arts • Math • Science	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 <a href="https://www.cast.org">www.cast.org</a> .

Theme Communities: Past and Present, Near and Far	
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.	
Content Statement	Content Elaborations
6. Evidence of human modifications of the environment can be observed in the local community.	As students go about daily activities in the community, they see numerous examples of human changes to the environment.
<ul> <li>Learning Targets:</li> <li>I can give examples of human changes to the local environment (farmland used for a new subdivision or highway, buildings torn down for parking garage).</li> </ul>	Examples include farmland used for a new subdivision or highway, buildings torn down to make room for parking garages or parks, dams constructed along rivers, and the use of fertilizers, herbicides, and pesticides.
Content Vocabulary	Academic Vocabulary
physical map	• locate
political map	• identify
map title	• label
map key	• recognize
alphanumeric (letter/number) grid	• show
cardinal directions	• describe
physical feature	<ul> <li>understand</li> </ul>
• compass rose	• compare
relative location	• construct
absolute location	differentiate
landmark	• draw
natural resources	• infer
environment	• create
<ul> <li>transportation</li> </ul>	• examine
• communication	
cultural groups	
• diversity	

<ul> <li>artifacts</li> <li>culture</li> <li>human changes</li> <li>artistic expression</li> </ul>	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations  • Language Arts  • Math  • Science	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 <a href="https://www.cast.org">www.cast.org</a> .

Theme Communities: Past and Present, Near and Far	
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.	
Content Statement	Content Elaborations
<ul> <li>7. Systems of transportation and communication move people, products, and ideas from place to place.</li> <li>Learning Targets: <ul> <li>I can name systems of transportation and communication that move people and products from place to place in our community.</li> <li>I can name systems of transportation that move people and products from place to place in our community.</li> <li>I can name systems of communication that move ideas and products from place to place in our community.</li> </ul> </li> </ul>	Students identify and then describe the systems of transportation used to move people and products from place to place. At this level, have students focus on systems of transportation that are visible in the local community.  Systems of communication also move ideas and products from place to place. At this level, have students focus on systems of communication that are visible in the local community.
Content Vocabulary	Academic Vocabulary

<ul> <li>communication</li> <li>cultural groups</li> <li>diversity</li> <li>artifacts</li> <li>culture</li> <li>human changes</li> <li>artistic expression</li> </ul>	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations      Language Arts     Math     Science	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 <a href="https://www.cast.org">www.cast.org</a> .

Theme Communities: Past and Present, Near and Far	2 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -
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.  Content Statement	Content Elaborations
<ul> <li>8. Communities may include diverse cultural groups.</li> <li>Learning Targets: <ul> <li>I can explore the cultural practices and products of various groups of people living in our local community.</li> <li>I can understand that a cultural group is a group of people who share one or more unique characteristics such as race, national origin, and ethnicity.</li> <li>I can understand cultural diversity in our community.</li> </ul> </li> </ul>	A cultural group is a group of people who share one or more unique characteristics such as race, national origin, and ethnicity.  Have students explore the cultural practices and products of various groups of people living in the local community, investigating forms of artistic expression, religion, language, and food.  Communities are characterized by varying levels of diversity. Talk with students about the level of cultural diversity in their community.  Understanding diversity in the local community prepares students for their study of cultural diversity in the United States and Ohio in grade four.  Note: Culture is a sensitive topic. Teachers and children should respect and honor diversity among cultural groups.
Content Vocabulary	Academic Vocabulary
<ul> <li>physical map</li> <li>political map</li> <li>map title</li> <li>map key</li> <li>alphanumeric (letter/number) grid</li> <li>cardinal directions</li> </ul>	<ul> <li>locate</li> <li>identify</li> <li>label</li> <li>recognize</li> <li>show</li> <li>describe</li> </ul>
<ul> <li>physical feature</li> <li>compass rose</li> <li>relative location</li> </ul>	<ul><li>understand</li><li>compare</li><li>construct</li></ul>
absolute location	• differentiate

<ul> <li>landmark</li> <li>natural resources</li> <li>environment</li> <li>transportation</li> <li>communication</li> <li>cultural groups</li> </ul>	<ul> <li>draw</li> <li>infer</li> <li>create</li> <li>examine</li> </ul>
<ul> <li>diversity</li> <li>artifacts</li> <li>culture</li> <li>human changes</li> <li>artistic expression</li> </ul>	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations      Language Arts     Math     Science	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 <a href="https://www.cast.org">www.cast.org</a> .

Theme	Theme Communities: Past and Present, Near and Far	
Strand	Government	
Topic	Civic Participation and Skills	Pacing
or her co practice collabora citizens i	ticipation embraces the ideal that an individual actively engages in his ommunity, state, or nation for the common good. Students need to effective communication skills including negotiation, compromise, and ation. Skills in accessing and analyzing information are essential for n a democracy.	
Content	Statement	Content Elaborations
• 10 pi	ning Targets: can name responsibilities of citizens in our local community. can name responsibilities of citizens in our local community that help reserve our democracy. can understand that social and political responsibilities impact the ommon good of our community. can understand that the common good is the interest or well-being of the whole community.	Local community members have social and political responsibilities that are important for preserving our democracy.  Social and political responsibilities include respecting the rights of others, being informed about local issues, paying taxes, voting, and obeying laws.  An understanding of the social and political responsibilities of citizenship is very important to the concept of the common good (the interest or well-being of the whole community) in Content Statement 10.
• cc • dc • lo • ci • m • ci • pr • ta • vc • cc • le • ex	Vocabulary community emocracy coal government ty council nayor ty manager ublic services exes coting common good egislative executive edicial eys	Academic Vocabulary

<ul><li>rules</li><li>rights</li><li>authority</li></ul>	
social and political responsibility	
• preserve	
• citizenship	
• common good	
citizenship traits	
• consequences	
• obey	
• enforce	
municipal government	
• county government	
township government	
special government	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies
<ul><li>Language Arts</li><li>Guidance (character traits)</li></ul>	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 <a href="https://www.cast.org">www.cast.org</a> .

Theme Communities: Past and Present, Near and Far		
Strand Government		
Topic Civic Participation and Skills	Pacing	
Civic participation embraces the ideal that an individual actively 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.  Content Statement	Content Elaborations	
<ul> <li>10. Individuals make the community a better place by solving problems in a way that promotes the common good.</li> <li>Learning Targets: <ul> <li>I can identify how people can make the community a better place by solving problems in a way that promotes the common good.</li> <li>I can understand that individuals participate effectively in our community when they exhibit citizenship traits.</li> </ul> </li> </ul>	There are a variety of ways individuals help solve problems to make the community a better place for everyone including:  Working to preserve the environment Helping the homeless Restoring houses in low-income areas Supporting education Planning community events Starting a business Understanding differences  Individuals participate effectively in the community when they exhibit citizenship traits such as: Civility Respect for the rights and dignity of each person Volunteerism Compromise Compassion Persistence in achieving goals Civic-mindedness  The problem-solving process involves: Identifying the problem Gathering information Listing and considering options Considering advantages and disadvantages of options Choosing and implementing a solution	

Content Vocabulary	Academic Vocabulary
• community	• define
democracy	• identify
local government	• tell
city council	• comprehend
• mayor	• describe
city manager	• explain
public services	• recognize
• taxes	differentiate
• voting	
common good	
<ul> <li>legislative</li> </ul>	
• executive	
• judicial	
• laws	
• rules	
• rights	
authority	
social and political responsibility	
• preserve	
• citizenship	
common good	
citizenship traits	
• consequences	
• obey	
enforce	
municipal government	
county government	
<ul> <li>township government</li> </ul>	
special government	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies
Language Arts	Strategies for meeting the needs of all learners including gifted students,
Guidance (character traits)	

Theme Communities: Past and Present, Near and Far		
Strand Government		
Topic Rules and Laws	Pacing	
Rules play an important role in guiding behavior and establishing order in families, classrooms, and organizations. Laws are enacted by governments to perform similar functions.		
Content Statement	Content Elaborations	
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.	Laws are rules established by the government authority to describe how people are expected to behave.  Laws provide safety, security and orderliness in the daily life of a community.	
<ul> <li>Learning Targets:</li> <li>I can understand that laws are rules that explain how people are expected to behave.</li> <li>I can explain how laws keep us safe in our community and protect the rights of all people.</li> <li>I can understand that laws apply to both individuals and groups, and there are consequences for not obeying the laws.</li> </ul>	<ul> <li>Laws apply to both individuals and groups. For example:</li> <li>Individuals – each driver is responsible for abiding by the speed limit when driving.</li> <li>Groups – a parade permit issued by the government is necessary for a group of people to hold a parade.</li> <li>There are consequences for not obeying the laws.</li> </ul>	
Content Vocabulary	Academic Vocabulary	

• rules	
• rights	
authority	
social and political responsibility	
• preserve	
• citizenship	
• common good	
citizenship traits	
• consequences	
• obey	
• enforce	
municipal government	
county government	
<ul> <li>township government</li> </ul>	
special government	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies
Language Arts	Strategies for meeting the needs of all learners including gifted students,
Guidance (character traits)	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 <a href="https://www.cast.org">www.cast.org</a> .
	<u></u>

Theme Communities: Past and Present, Near and Far		
Strand Government		
Topic Roles and Systems 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.		
Content Statement	Content Elaborations	
<ul> <li>12. Governments have authority to make and enforce laws.</li> <li>Learning Targets: <ul> <li>I can understand that the local government has authority to make and enforce laws.</li> <li>I can understand that laws provide order, security, public services, and protection of individual rights.</li> <li>I can understand that the local government has the authority to change laws as necessary.</li> </ul> </li> </ul>	Local government has the authority to make and carry out (enforce) laws to provide order, security, public services (e.g., police and fire protection), and protection of individual rights. At this level, rights should focus on being safe and secure. Students will examine First Amendment rights in grade 4.  Local governments also enforce laws by establishing consequences for not obeying the law (e.g., fines, incarceration).  Governments have the authority to change laws as necessary.	
Content Vocabulary	Academic Vocabulary	

social and political responsibility	
• preserve	
• citizenship	
common good	
citizenship traits	
• consequences	
• obey	
• enforce	
<ul> <li>municipal government</li> </ul>	
county government	
township government	
special government	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies
Language Arts	Strategies for meeting the needs of all learners including gifted students,
Guidance (character traits)	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 <a href="https://www.cast.org">www.cast.org</a> .

Theme Communities: Past and Present, Near and Far		
Strand Government		
Topic Roles and Systems 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.  Content Statement  13. The structure of local governments may differ from one community to another.  Learning Targets:  I can explain how our local government is organized.  I can understand the four types of local government in Ohio (municipal,	Content Elaborations  Local governments in Ohio vary according to the way they are structured. At present, Ohio has more than 3,600 separate local government units. There are four types of local government in Ohio: municipal, county, township, and special.  Students at this level should be familiar with the organization of their local	
<ul> <li>county, township, and special).</li> <li>I can understand that our local government may be unlike that of another city.</li> </ul>	government and understand that their local government may be unlike that of a nearby city.	
Content Vocabulary	Academic Vocabulary	

social and political responsibility	
• preserve	
• citizenship	
common good	
<ul> <li>citizenship traits</li> </ul>	
• consequences	
• obey	
• enforce	
<ul> <li>municipal government</li> </ul>	
<ul> <li>county government</li> </ul>	
<ul> <li>township government</li> </ul>	
special government	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies
Language Arts	Strategies for meeting the needs of all learners including gifted students,
Guidance (character traits)	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 <a href="https://www.cast.org">www.cast.org</a> .

Theme Communities: Past and Present, Near and Far  Strand Economics  Topic Economic Decision Making and Skills  Effective economic decision making requires students to be able to reason logically about key economic issues that affect their lives as consumers,	
Effective economic decision making requires students to be able to reason logically about key economic issues that affect their lives as consumers,	
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.	
Content Statement Content Elaborations	
<ul> <li>I can make a line graph with evenly spaced intervals (years, decades, centuries) and accurately plotted data.</li> <li>the time period and the y-axis has num Change over time will be reflected by the line.</li> <li>Since students already are working with the time period and the y-axis has num Change over time will be reflected by the line.</li> </ul>	is plotted along an axis: an x-axis hally, the x-axis has numbers representing mbers for what is being measured. the peaks (ups) and valleys (downs) in the timelines in grade 3, they can practice dintervals (years, decades, centuries) and ting a line graph showing changes in
Content Vocabulary Academic Vocabulary	
economic incentives     identify	
• scarcity • show	
• resources • label	
• goods • select	
• services • distinguish	
• wants	
• needs • make	
<ul><li>opportunity cost</li><li>production</li><li>choose</li><li>compare</li></ul>	
<ul><li>production</li><li>consumption</li><li>compare</li><li>examine</li></ul>	
• consumer • differentiate	
• producer • compare	

Math     Language Arts	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 <a href="https://www.cast.org">www.cast.org</a> .
Resources Integrations	Enrichment Strategies Intervention Strategies
Formative Assessments	Summative Assessments
• manage	
• interact	
• centuries	
<ul><li>valley</li><li>decades</li></ul>	
• peak	
• plot	
• variable	
• y-axis	
• x-axis	
<ul><li>budget</li><li>finances</li></ul>	• understand
• buyer	• monitor
• seller	• analyze
market	• contrast

Theme Communities: Past and Present, Near and Far	
Strand Economics	
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.	
Content Statement	Content Elaborations
<ul> <li>15. Both positive and negative incentives affect people's choices and behaviors.</li> <li>Learning Targets: <ul> <li>I can identify positive and negative economic incentives that affect people's choices.</li> </ul> </li> </ul>	Positive economic incentives reward people financially for making certain choices and behaving in a certain way, for example:  • Extra money for raking leaves  • Free toy with a meal  • Allowance for doing chores at home  Negative economic incentives penalize people financially for making certain choices and behaving in a certain way, for example:  • Late fee for a library book  • Cost of receiving a speeding ticket  • Fine for littering at the park
Content Vocabulary	Academic Vocabulary
economic incentives	• identify
• scarcity	• show
• resources	• label
• goods	• select
• services	• distinguish
• wants	• interpret
• needs	• make
• opportunity cost	• choose
<ul><li>production</li><li>consumption</li></ul>	<ul><li>compare</li><li>examine</li></ul>
• consumption • consumer	<ul><li>differentiate</li></ul>
• producer	
- producer	• compare

<ul><li>Math</li><li>Language Arts</li></ul>	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 <a href="https://www.cast.org">www.cast.org</a> .
Integrations	Intervention Strategies
Resources	Enrichment Strategies
Formative Assessments	Summative Assessments
• manage	
• interact	
• centuries	
• decades	
• valley	
• peak	
• plot	
<ul><li>y-axis</li><li>variable</li></ul>	
• x-axis	
<ul><li>finances</li></ul>	
• budget	• understand
• buyer	• monitor
• seller	• analyze
• market	• contrast

Theme Communities: Past and Present, Near and Far	
Strand Economics	
Topic Scarcity	Pacing
There are not enough resources to produce all the goods and services that people desire.	
Content Statement	Content Elaborations
16. Individuals must make decisions because of the scarcity of resources.  Making a decision involves an opportunity cost, the value of the next best alternative given up when an economic choice is made.	Scarcity refers to the lack of sufficient resources to produce all the goods and services that people desire.
<ul> <li>Learning Targets:</li> <li>I can understand that we make decisions because of the scarcity of resources.</li> <li>I can understand and explain that scarcity is the lack of sufficient resources to produce the goods and services people want.</li> <li>I can identify opportunity cost as making a choice that means giving up the chance to get something else.</li> </ul>	You cannot have more of anything you want without having less of something else you want. Every choice involves a cost, which means giving up the chance to get something else. This is called opportunity cost.
Content Vocabulary	Academic Vocabulary
economic incentives	• identify
• scarcity	• show
• resources	• label
• goods	• select
• services	• distinguish
• wants	• interpret
• needs	make
<ul> <li>opportunity cost</li> </ul>	• choose
<ul><li>production</li></ul>	• compare
<ul><li>consumption</li></ul>	• examine
• consumer	differentiate
• producer	• compare
• market	• contrast
• seller	analyze
• buyer	• monitor
• budget	• understand

<ul><li>finances</li><li>x-axis</li><li>y-axis</li></ul>	
<ul> <li>variable</li> <li>plot</li> <li>peak</li> <li>valley</li> </ul>	
<ul><li>decades</li><li>centuries</li><li>interact</li><li>manage</li></ul>	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations  • Math • Language Arts	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 <a href="https://www.cast.org">www.cast.org</a> .

Theme Communities: Past and Present, Near and Far		
Strand Economics		
Pacing		
Content Elaborations		
Consumers are people who use goods and services to satisfy their personal needs and not for resale or in the production of other goods and services.  Producers are people and businesses that use resources to make goods and services. Goods are objects that are capable of satisfying people's wants.  Services are actions that are capable of satisfying people's wants.		
Academic Vocabulary  identify show label select distinguish interpret make choose compare examine differentiate compare contrast analyze		

• buyer	• monitor
• budget	<ul> <li>understand</li> </ul>
• finances	
• x-axis	
• y-axis	
• variable	
• plot	
• peak	
• valley	
• decades	
• centuries	
• interact	
• manage	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies
<ul><li>Math</li><li>Language Arts</li></ul>	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 <a href="https://www.cast.org">www.cast.org</a> .

Theme Communities: Past and Present, Near and Far		
Strand <i>Economics</i>		
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 use of goods and services.		
Content Statement	Content Elaborations	
18. A market is where buyers and sellers exchange goods and services.	Markets involve the interaction of buyers and sellers exchanging goods and services.	
<ul> <li>Learning Targets:</li> <li>I can define a market as a place where buyers and sellers exchange goods and services.</li> </ul>	The market is the place where people purchase the goods or services that they need from the businesses that sell them.	
Content Vocabulary	Academic Vocabulary  identify show label select distinguish interpret make choose compare examine differentiate compare contrast analyze monitor understand	

<ul> <li>peak</li> <li>valley</li> <li>decades</li> <li>centuries</li> <li>interact</li> <li>manage</li> </ul>	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations  • Math • Language Arts	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 <a href="https://www.cast.org">www.cast.org</a> .

Theme Communities: Past and Present, Near and Far		
Strand Economics		
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.		
Content Statement	Content Elaborations	
19. Making decisions involves weighing costs and benefits.	At this level, students need to understand that there are costs and benefits	
Learning Targets	associated with each personal decision.	
<ul><li>Learning Targets:</li><li>I can understand that making decisions involves giving something up to</li></ul>		
get something which is more beneficial to me.	A cost is the alternative given up as the result of a decision.	
<ul> <li>I can understand there are costs and benefits when making a decision.</li> </ul>		
I can understand when making financial decisions I should consider the	A benefit is that which is received as an improvement or advantage as the	
alternatives and consequences.	result of the decision.	
·	The formal decreased at the finite constraint for a second decrease in the constraint	
	This foundational skill builds to making financial decisions by systematically	
	considering alternatives and their consequences.	
	Students also understand that the cost of a decision is not always monetary.	
	stadents also anderstand that the cost of a decision is not always monetary.	
Content Vocabulary	Academic Vocabulary	
<ul> <li>economic incentives</li> </ul>	• identify	
• scarcity	• show	
• resources	• label	
• goods	• select	
• services	• distinguish	
• wants	• interpret	
• needs	• make	
<ul> <li>opportunity cost</li> </ul>	• choose	
<ul><li>production</li></ul>	• compare	
• consumption	• examine	
• consumer	• differentiate	
• producer	• compare	
• market	• contrast	
• seller	• analyze	
• buyer	• monitor	

<ul><li>budget</li></ul>	<ul><li>understand</li></ul>
• finances	
• x-axis	
• y-axis	
• variable	
• plot	
• peak	
<ul><li>valley</li></ul>	
• decades	
• centuries	
• interact	
• manage	
Formative Assessments	Summative Assessments
Resources	Enrichment Strategies
Integrations	Intervention Strategies
Math	Strategies for meeting the needs of all learners including gifted students,
Language Arts	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.
	principles are available at www.cast.org.

Theme Communities: Past and Present, Near and Far		
Strand Economics		
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.		
Content Statement	Content Elaborations	
20. A budget is a plan to help people make personal economic decisions for the present and future and to become more financially responsible.	A budget helps individuals take personal responsibility for financial decisions.	
Learning Targets:	A budget is a plan for using income productively, including spending, sharing,	
• I can understand that a budget helps people take personal responsibility	and setting money aside for future expenses.	
<ul> <li>for financial decisions.</li> <li>I can explain that a budget helps people make economic decisions for</li> </ul>	Budgeting is important for organizing personal finances and managing cash	
the present and future.	flow.	
I can understand that budgets help me organize my personal finances		
and manage my money.		
Content Vocabulary	Academic Vocabulary	
economic incentives	• identify	
• scarcity	• show	
• resources	• label	
• goods	• select	
• services	<ul> <li>distinguish</li> </ul>	
• wants	• interpret	
• needs	make	
opportunity cost	• choose	
• production	• compare	
• consumption	• examine	
• consumer	differentiate	
• producer	• compare	
market	• contrast	
• seller	analyze	
• buyer	monitor	
• budget	• understand	
• finances		

<ul> <li>x-axis</li> <li>y-axis</li> <li>variable</li> <li>plot</li> <li>peak</li> <li>valley</li> <li>decades</li> <li>centuries</li> <li>interact</li> <li>manage</li> </ul>	
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 <a href="https://www.cast.org">www.cast.org</a> .