	Who We Are	Where We are in Place and Time	How We Express Ourselves	How the World Works	How We Organize Ourselves	Sharing the Planet
	An inquiry into the nature of the self: beliefs and values; personal, physical, mental, social and spiritual health; human relationships including families, friends, communities, and cultures; rights and responsibilities; what it means to be human	An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationships between and the interconnectedness of individuals and civilizations, from local and global perspectives	An inquiry into the ways in which we discover and express ideas, feelings, nature, culture, beliefs and values; the ways in which we reflect on extend and enjoy our creativity; our appreciation of the aesthetic	An inquiry into the natural world and its laws; the interaction between the natural world (physical and biological) and human societies; how humans use their understanding of scientific principles: their impact of scientific and technological advances on society and on the environment.	An inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision-making; economic activities and their impact on humankind and the environment	An inquiry into rights and responsibilities in the struggle to share finite resources with other people and with other living things: communities and the relationships within and between them; access to equal opportunities; peace and conflict resolution.
5 th	Central Idea: Diversity and	Central Idea:	Central Idea:	Central Idea:	Central Idea:	Central Idea:
Grade	relationships shape who we are and how we live. An Inquiry into: The connection between diversity and who we are How diversity impacts how we live How diversity impacts relationships	Risks may lead to discoveries or migration. An Inquiry into: How risk-taking may lead to discovery How risk-taking can lead to migration How risk-taking can lead to change	Freedoms are shaped by societal beliefs and values An Inquiry into: How different perspective can lead to freedom or inequality How where you live impacts how you live. How a society's values are formed	Environmental and human impact facilitate continual change in the world. An Inquiry into: The inevitability of change. how humans change the world	Organization in systems influence order or change. An Inquiry into: why organized systems are necessary. how organization shapes systems how organization influence change	Power is a driving force of conflict. An Inquiry into: Which factors need to be considered when using power(responsibility) What drives conflict the relationship between power and conflict

4 th Grade	Central Idea: Rights and responsibilities influence culture An Inquiry into: Under Construction	Experiences shape perspectives An Inquiry into: The causes and effects of civil wars on individuals and societies How societal roles change when faced with conflict.	Central Idea: Desire for self-expression initiates a shift in power. An Inquiry into: Identifying the causes and consequences of the events leading up to the American Revolution (causation) The different viewpoints of Americans and British (perspective) pret light and sound waves (form) How we inter	Exploration seeks to gain knowledge and understanding about the world An Inquiry into: Why people have a desire to invent new technologies? What are the impacts of new technologies on societies? Why do people move?	Parts of a system work together to create balance An Inquiry into: Ecosystems and the roles of their members (connection) The documents that helped shape our national systems (function/	Central Idea: Conflict accelerates the need for resolution An Inquiry into: Under construction
3 rd Grade	Central Idea: Wants and needs drive societal change. An Inquiry into: How government organizes a community (Function) How the roles & responsibilities of leaders is different based on the type of government (Responsibility) The similarities & different government systems (Connection)	Central Idea: Living and nonliving things experience transformations depending on time and place An Inquiry into: An inquiry into the different forms living and non-living things take over time. (form) An inquiry into why living and non-living things evolve. (causation) An inquiry into how living and non-living things transform. (change)	Central Idea: Different locations often impact beliefs and values. An Inquiry into: Students will inquire into the lives of others within a specific location. (Perspective) Students will inquire into each tribe's beliefs and values. (Connection) Students will inquire into Indigenous tribes and the Topographical features of each tribe's location. (Form)	Central Idea: The relationship between the natural world and human societies are interdependent An Inquiry into: An inquiry into how there are multiple perspectives in every situation. (Perspective) An inquiry into the similarities and differences of all habitats. (Form) An inquiry into how the natural world and human societies affect one another. (Change)	Central Idea: Human choices impact resources and the environment An Inquiry into: An inquiry into people taking responsibility for the choices they make (Responsibility) An inquiry into how the choices people make affect the world (Causation) An inquiry into how economic systems function (Function)	Central Idea: Maintaining a balance of resources directly impacts the environment. An Inquiry into: An inquiry into who is responsible for maintaining a balance of resources and how to hold one another accountable. (Responsibility) An inquiry into how living things affect the environment both positively and negatively when they change the land. (Causation) An inquiry into how we personally can educate other and conserve

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						resources on a daily basis. (Reflection)
2 nd Grade	An Inquiry into: How the land effects where people choose to live and create their communities. (causation) The structure of early communities and how they compare to communities today. (form) How people of different backgrounds communicate to further the development of their community. (connection)	go through a process of change that impacts the environment An Inquiry into: How animals and plants change. (change) Why animals and people cause change to the environment. (causation) How plants and animals effect one another. (connection)	Central Idea: Cultures rely on patterns within the natural world to express their beliefs and ideas. An Inquiry into: The properties of stars. (form) Where folktales originate from. (connection) How the earth, sun and moon cycles create patterns of time. (function)	is connected to understanding the continual changes of Earth. An Inquiry into: The sources of different forms of energy. (form) The forces of motion and how they change. (function) How changes in matter impact our world. (change) How matter is categorized based on its properties. (form)	Central Idea: Communities create structures to organize rules, rights and responsibilities for all people. An Inquiry into:	Central Idea; All living things go through a process of change that impacts the environment An Inquiry into: An inquiry into how animals and plants change. (change) An inquiry into why animals and people cause change to the environment. (causation) An inquiry into how plants and animals affect one another. (connection)
1 st Grade	Central Idea: Society is impacted by beliefs, values, and people An Inquiry into: Contributions made by historical figures that have shaped society Personal values/beliefs of historical figures An understanding of people's beliefs	Central Idea: Explorations lead to new discoveries. An Inquiry into: Make connections between the relationships of people and their environment Landforms, continents and oceans on Earth Similarities and differences among different geographical locations Connections and links between historical figures and their civilization	Central Idea: People express themselves in different ways. An Inquiry into: The shape and size of a shadow changes based on the position of the sun (Change) The sounds I hear are caused by various elements (pitch, vibrations, and volume) (causation) An understanding of people's beliefs (reflection)	Central Idea: Innovators create solutions to overcome challenges. An Inquiry into: Contributions made by historical figures that have shaped society How the environment influences what a plant needs to grow How creative choices improve life	Central Idea: Economic choices impact communities. An Inquiry into: Saving and Spending Scarcity Goods and services Responsible choices Producers & consumers	Central Idea: Resources must be conserved to sustain life. An inquiry into: • Weather • Animals and their environment • Conservation

Kinder	Central Idea: Our world is unique with similarities and differences An Inquiry into: Different roles in the community Similarities and differences between communities My role as a citizen in a community How positive character traits can shape an individual	Central Idea: Changes affect the way people live. An Inquiry into: Patterns of day and night, poems, rhyming words Maps and globes How cycles affect plants, animals & people	Central Idea: Symbols represent information, beliefs, and values of a culture. An Inquiry into: Symbols and people that represent our country Symbols and people that represent countries around the world How positive character traits can shape an individual (also highlighted are MLK, Jr Day, and President's Day)	Central Idea: Force and movement impact the natural world in which we live. An Inquiry into: Our senses help us to explore the world around us How things move and understanding matter & physical properties How gravity impacts the world in which we live The decisions we make affect our bodies	Central Idea: Choices lead to change. An Inquiry into: How the community in which you live affects what community helpers are needed Responsible decision making How different careers contribute to the community through either goods or services How careers help people meet their needs	Central Idea: Humans and their choices impact all living things. An Inquiry into: Positive and negative forms of human impact on the planet How our choices affect Earth's resources Ways to reduce, reuse, recycle
Pre- Kinder	Central Idea: Humans depend on each other to build communities. An Inquiry into: An inquiry into families An inquiry into building community An inquiry into community helpers An inquiry into scientific observation skills	Central Idea: People interact with living and nonliving things to meet their needs. An Inquiry into: An inquiry into living creatures. An inquiry into the connection between goods and services An inquiry into passage of time.	Central Idea: Humans use discovery to create movement An Inquiry into: Simple machines Motion, including speed, type & position Sequence of events			Central Idea: Changes in environments cause animals to adapt An inquiry into: A jungle and its animals An inquiry into a desert and its animals An inquiry into Earth's changes (seasons, weather & day /night, states of matter) An inquiry into taking care of the Earth