Grade 2	
---------	--

ESSENTIAL QUESTIONS: How are rules important in our classroom and in our community? Who are the governing officials in	our community and what are their roles?
--	---

STRAND: Civics and Government Students understand the ideals, rights, and responsibilities of citizenship and understand the content and history of the founding documents of the United States with particular emphasis on the United States and

New Mexico constitutions and how governments function at local, state, tribal, and national levels.

BENCHMARK: K-4 III-A: Know the fundamentals purposes, concepts, structures, and functions of local, state, tribal, and national governments.

BENCHMARK: K-4 III-B: Identify and describe the symbols, icons, songs, traditions, and leaders of local state, tribal and national levels that exemplify ideals and provide continuity and a sense of community across time.

STANDARD: Students understand the ideals, rights, and responsibilities of citizenship and understand the content and history of the founding documents of the United States with particular emphasis on the United States and New Mexico constitutions and how governments function at local, state, tribal, and national levels.

Id	entify local governing officials and e	explain how their roles reflect their com	munity.		
9 w e e k s	PEFORMANCE STANDARD I= Introduce R=Review and Extend M=Master	CONCEPTS/SKILLS  CITIZENSHIP	STUDENT ACTIVITIES AND INSTRUCTIONAL STRATEGIES (What and How)  The student will be able to:	ASSESSMENTS	STUDENT MATERIALS AND RESOURCES
1 s t	Benchmark: III-A  1. Understand the purposes of government  2. Describe and compare class rules made by direct democracy (entire class votes on the rules) and by representative democracy (class elects a smaller group to make the rules).	Identify functions of government.  Understand and use the voting process.	TSW work in groups to create a poster labeling local areas of government (Mayor, City Council, Citizens). Define the role of each. The students will present their posters.  TSW in small groups list a set of classroom rules on chart paper. Whole class will come to a consensus on a final list of classroom rules. Class will discuss why we need rules.	Group Presentation/Rubric  The final product/Classroom rules.	Social Studies book Unit 4, poster board, markers.  Poster board, markers
	Benchmark: III-B  1. Identify local governing officials and explain how their roles reflect their community.	Understand who the local officials are in our community and what is their role in our community.	TSW will do research on computer and invite present mayor as a guest speaker. Each group will come up with one intelligent and reasonable question.  Have mayor visit classroom and discuss what his role is in the community. Students will do a KWL chart before presentation and after.	Do KWL Chart before guest speaker. Write what they have learned. Student groups will present findings to class.	Guest speaker, chart paper, computer,
					Treasures: A Harbor Seal Grows Up The Ugly Vegetables David's New Friends The Ugly Vegetables The Tiny Seed

ESSENTIAL QUESTIONS: What are the characteristics of good citizens? What is the meaning of the "public good"?

STRAND: Civics and Government

Students understand the ideals, rights, and responsibilities of citizenship and understand the content and history of the founding documents of the United States with particular emphasis on the United States and New Mexico constitutions and how governments function at local, state, tribal, and national levels.

BENCHMARK: K-4 III D: Understand rights and responsibilities of "good citizenship" as members of a family, school and community.

BENCHMARK: K-4 III C: Become familiar with the basic purposes of government in New Mexico and the United States.

STANDARD: Students understand the ideals, rights, and responsibilities of citizenship and understand the content and history of the founding documents of the United States with particular emphasis on the United States and New Mexico constitutions and how governments function at local, state, tribal, and national levels.

9 w e	PEFORMANCE STANDARD	CONCEPTS/SKILLS	STUDENT ACTIVITIES AND INSTRUCTIONAL STRATEGIES (What and How)	ASSESSMENTS	STUDENT MATERIALS AND RESOURCES
e k s		CITIZENSHIP	The student will be able to:		
1 s t	Benchmark: III-D  1. Understand characteristics of "good citizenship" as exemplified by historic and ordinary people.	Explain what it means to be a good citizen.	TSW choose one characteristic of good citizenship and list example in journal. The teacher will take students characteristics and make a class list.	List, journals, teacher observation	Character Counts Pillars, chart paper, markers.
	2. Explain the responsibilities of being a member of various groups (e.g. family school and community.)	Explain the responsibilities of being a member of a family, school and community.	Journal write what his/her responsibilities are at home and at school. Students will compare and contrast individual responsibilities on a T-Chart.	Journal, T-Chart	Journal, T-Chart
	Benchmark: III-C  1. Describe the concept of "public good and identify local examples of systems that support the "public good".	Identify and list the systems that support our local community.	Make a collage showing people working for the good of their community.	Collage	Magazines, chart paper, markers, glue, scissors.
					Web Sites: www.charactercounts.org www.kids.gov http://perrynet.stark.k12.oh.us/webu nits/bb/Hero/rubrics.html www.timeforkids.com
					Treasures: Smart Start David's New Friends Dona Flor A Tall Tale: How Does Texas Honor the Battle of San Jacinto Stirring Up Memories

ESSENTIAL QUESTIONS: How has history influenced our community and our country?

STRAND: History

Students are able to identify important people and events in order to analyze significant patterns, relationships, themes, ideas, beliefs, and turning points in New Mexico, United States and world history in order to understand the complexity of the human experience

BENCHMARK: K-4 I A: New Mexico: Describe how contemporary and historical people and events have influenced New Mexico communities and regions.

BENCHMARK: K-4 I B: United States: Understand connections among historical events, people and symbols significant to United States history and cultural.

STANDARD: Students are able to identify important people and events in order to analyze significant patterns, relationships, themes, ideas, beliefs, and turning points in New Mexico, United States and world history in order to understand the complexity of the human experience

PEFORMANCE STANDARD  Cultural Diversity-Heritage  Cultural Diversity-Heritage  The student will be able to:  The class will take a field trip to the local museum located at ENMU. Describe the cultural diversity of individuals and groups and their contributions to United States history (e.g. George Washington, Ben Franklin, Cesar Chaves, Rosa Parks, National Association for Advancement of Colored People, tribal leaders, American Indian Movement.)  PEFORMANCE  Cultural Diversity-Heritage  The student will be able to:  The class will take a field trip to the local museum located at ENMU. Describe in writing what you saw at the museum. Venn Diagram and Journal (ENMU. Describe in writing what you saw at the museum. Venn Diagram on our community then and now.  TSW choose a historical figure to research and give a presentation on their findings. They will write four sentences and include an illustration of their historical figure.  TSW choose a historical figure.  TSW choose a historical figure.  Presentation/Rubric  Research time, computers, lit books, Social Studies text both their historical figure.  Treasures:  Dona Flor A Tall Tale: How Does Texas the Battle of San Jacinto Pushing Up the Sky The Alvin Alley Kids: Dancing Team
Cultural Diversity-Heritage  The student will be able to:  The student will be able to:  The class will take a field trip to the local museum located at groups and events have influenced the local community.  Benchmark: I-B  1. Describe the cultural diversity of individuals and groups and their contributions to United States history (e.g. George Washington, Ben Franklin, Cesar Chaves, Rosa Parks, National Association for Advancement of Colored People, tribal leaders, American Indian Movement.)  Cultural Diversity-Heritage  The student will be able to:  The class will take a field trip to the local museum located at ENMU. Describe in writing what you saw at the museum. Venn Diagram and Journal  The class will take a field trip to the local museum located at ENMU. Describe in writing what you saw at the museum. Venn Diagram and Journal  The class will take a field trip to the local museum located at ENMU. Describe in writing what you saw at the museum. Venn Diagram and Journal  The class will take a field trip to the local museum located at ENMU. Describe in writing what you saw at the museum. Venn Diagram and Journal  The class will take a field trip to the local museum located at ENMU. Describe in writing what you saw at the museum. Venn Diagram on our community.  The class will take a field trip to the local museum located at ENMU. Describe in writing what you saw at the museum. Venn Diagram on our community.  The class will take a field trip to the local museum located at ENMU. Describe in writing what you saw at the museum. Venn Diagram on our community.  The class will take a field trip to the local museum located at ENMU. Describe in writing what you saw at the museum. Venn Diagram on our community.  The class will take a field trip to the local museum located at ENMU. Describe in writing what you saw at the museum. Venn Diagram on our community.  The class will take a field trip to the local museum.  The class will take a field trip to the local museum.  The class will take a field trip to the local museu
The student will be able to:    The student will be able to:   The student will be able to:
Benchmark: I-A 1. Describe how historical people, groups and events have influenced the local community.  Benchmark: I-B 1. Describe the cultural diversity of individuals and groups and their contributions to United States history (e.g. George Washington, Ben Franklin, Cesar Chaves, Rosa Parks, National Association for Advancement of Colored People, tribal leaders, American Indian Movement.)  The class will take a field trip to the local museum located at EMMU. Describe in writing what you saw at the museum. Venn Diagram and Journal Venn Diagram and Journals,  The class will take a field trip to the local museum located at EMMU. Describe in writing what you saw at the museum. Venn Diagram and Journal Venn Diagram and Journals,  TSW choose a historical figure to research and give a presentation on their findings. They will write four sentences and include an illustration of their historical figure.  TSW choose a historical figure.  TSW choose a historical figure.  Presentation/Rubric  Research time, computers, lit books, Social Studies text book and include an illustration of their historical figure.  Treasures:  Dona Flor  A Tall Tale: How Does Texas the Battle of San Jacinto Pushing Up the Sky The Alvin Ailey Kids: Dancing
n 1. Describe how historical people, groups and events have influenced the local community.  Benchmark: I-B 1. Describe the cultural diversity of individuals and groups and their contributions to United States history (e.g. George Washington, Ben Franklin, Cesar Chaves, Rosa Parks, National Association for Advancement of Colored People, tribal leaders, American Indian Movement.)  The class will take a field trip to the local museum located at ENMU. Describe in writing what you saw at the museum. Venn Diagram and Journal Venn Diagram and Journal Venn Diagram and Journal Venn Diagram and Journals,  The class will take a field trip to the local museum located at ENMU. Describe in writing what you saw at the museum. Venn Diagram and Journal Venn Diagram and Journals,  The class will take a field trip to the local museum located at ENMU. Describe in writing what you saw at the museum. Venn Diagram and Journal Ven

ESSENTIAL QUESTIONS: What are the similarities and differences among cultures? How can you create a timeline using historical events? What are traditions and how do they apply to you?

STRAND: History

Students are able to identify important people and events in order to analyze significant patterns, relationships, themes, ideas, beliefs and turning points in New Mexico, United States, and world history in order to understand the complexity of the human experience.

BENCHMARK: K-4: I C-World: Students will identify and describe similar historical characteristics of the United States and its neighboring countries.

BENCHMARK: K-4: I D- Understand time passage and chronology.

BENCHMARK: K-4: II E- Describe how economic, political, cultural, social process interact to shape patterns of human populations, and their interdependences, cooperation, and conflict.

#### Geography

Students understand how physical, natural, and cultural process influence where people live, the ways in which people live, and how societies interact with one another and their environments.

STANDARD: Students are able to identify important people and events in order to analyze significant patterns, relationships, themes, ideas, beliefs and turning points in New Mexico, United States, and world history in order to understand the complexity of the human experience.

9 w e	PEFORMANCE STANDARD	CONCEPTS/SKILLS	STUDENT ACTIVITIES AND INSTRUCTIONAL STRATEGIES (What and How)	ASSESSMENTS	STUDENT MATERIALS AND RESOURCES
e k s		Cultural Diversity-Heritage	The student will be able to:		
2 n d	Benchmark: I-C  1. Describe and compare similarities of the history of peoples in North America through literature (e.g. storytelling, fables, folktales and fairy tales.)	That there are similarities and differences among cultures.	The teacher will read two Folktales from different cultures and lead a classroom discussion on the similarities and differences. The class will do a group Venn Diagram. TSW will pick their favorite of the two and draw a picture and write three sentences telling why the one they picked was their favorite.	Venn Diagram, chart paper, drawing paper.	Folktales and Fables
	Benchmark: I-D 1. Correctly sequence historical events.	Create and interpret a time line.	TSW create a time line that shows how you have grown from baby to 2 <sup>nd</sup> grader.	Time line	Paper, markers, pictures
	Benchmark: II-E  1. Describe how characteristics of culture affect behaviors and lifestyles	Understanding what traditions are and how they can be different in different cultures.	TSW will create a report on family traditions. Students will bring photos, artifacts and examples of their family traditions. They will do a presentation in the format they have chosen.	Presentation/Rubric	Chart paper, markers, and personal artifacts from home.
					Web Sites: www.mlkonline.net www.readwritethink.org/classroom- resources/lesson-plans/family- traditons-class-book-941.html http://www.mrdonn.org/stories.html http://teachingheart.net/readersthea ter.htm
					Treasures: Dona Flor My Name is Yoon Meet Rosina

ESSENTIAL QUESTIONS: How does food get to the grocery store and then to our tables? Who are the workers in our community? How is currency different from one country to another? What are the difference between wants and needs?

#### STRAND: Economics

Students understand basic economic principles and use economic reasoning skills to analyze the impact of economic systems (including the market economy) on individuals, families, businesses, communities, and governments.

BENCHMARK: K-4: IV B II- Understand that economics systems impact the way individuals, households, businesses, governments, and societies make decisions about goods and services.

BENCHMARK: K-4: IV C-Understand the patterns and results of trade and exchange among individuals, households, businesses, governments, and societies, and their interdependent qualities.

BENCHMARK: K-4: IV A- Understand that individuals, households, businesses, governments, and societies make decisions that affect the distribution of resources and that these decisions are influenced by incentives (both economic and intrinsic).

STANDARD: Students understand basic economic principles and use economic reasoning skills to analyze the impact of economic systems (including the market economy) on individuals, families, businesses, communities, and governments.

STANDARD	CONCEPTS/SKILLS	STUDENT ACTIVITIES AND INSTRUCTIONAL STRATEGIES (What and How)	ASSESSMENTS	STUDENT MATERIALS AND RESOURCES
	Economy	The student will be able to:		
Benchmark: IV-B  1. Understand the roles of producers and consumers in the production of goods and services.	Understanding the roles of producers and consumers and where products come from and how they get to our households.	TSW observe the sequence of events in the production of candy. Watch video over Jelly Belly jellybeans being produced.	Write the sequence of events in journals.	Social Studies Book (People and Places) Journals, Field Trip
2. Explain the role of the worker in the local economy.	Understanding who are the workers in our community.	TSW create a web in their journals listing workers in our community and write how their roles affect the community.	Workbook pg. 28 (Services in our Community)	Social Studies Book, workbook, journals.
Benchmark: IV-C  1. Understand that money is the generally excepted medium of exchange in most societies, and that different countries use different currencies.	Recognizing that there are different currencies for different cultures.	The teacher will provide examples of and information on different kinds of currencies (e.g., internet research).TSW will bring in any money they have that is from a different country. They will compare and contrast money from different countries using a Venn Diagram and writing four sentences describing their findings.	Venn Diagram and Journal entry on money.	Money from home, journals, Venn Diagram.
Benchmark: IV-A  1. Identify economic decisions made by individuals and households and explain how resources are distributed.	Recognizing the difference between wants and needs.	TSW define wants and needs. The class will make a list of wants and needs. Teacher will model creating and using a Pie Chart. Students will create their own pie chart showing what they would do with their money defining what are wants and needs.	Pie Chart	Chart paper, Social Studies book, markers, pie chart.  Web Sites: www.thinkfinity.org http://lessonplanz.com www.bcps.org/offices/lis/models/wor kers/index.html http://teacherscholastic.com/commcl ub/index.htm  Treasures:
	1. Understand the roles of producers and consumers in the production of goods and services.  2. Explain the role of the worker in the local economy.  Benchmark: IV-C  1. Understand that money is the generally excepted medium of exchange in most societies, and that different countries use different currencies.  Benchmark: IV-A  1. Identify economic decisions made by individuals and households and explain how	1. Understand the roles of producers and consumers in the production of goods and services.  2. Explain the role of the worker in the local economy.  Benchmark: IV-C 1. Understand that money is the generally excepted medium of exchange in most societies, and that different countries use different currencies.  Benchmark: IV-A 1. Identify economic decisions made by individuals and households and explain how  Understanding the roles of producers and consumers and where products come from and how they get to our households.  Understanding the roles of producers and consumers and where products come from and how they get to our households.  Understanding the roles of producers and consumers and where products come from and how they get to our households.  Recognizing that there are different currencies for different cultures.	Benchmark: IV-B  1. Understand the roles of producers and consumers in the production of goods and services.  2. Explain the role of the worker in the local economy.  Understanding who are the workers in our community.  Understand that money is the generally excepted medium of exchange in most societies, and that different countries use different currencies.  Benchmark: IV-A  1. Identify economic decisions made by individuals and households and explain how resources are distributed.  To be sequence of events in the production of candy. Watch video over Jelly Belly jellybeans being produced.  To woreate a web in their journals listing workers in our community and write how their roles affect the community.  The teacher will provide examples of and information on different kinds of currencies (e.g., internet research).TSW will bring in any money they have that is from a different country. They will compare and contrast money from different countries using a Venn Diagram and writing four sentences describing their findings.  To wore the sequence of events in the production of candy. Watch video over Jelly Belly jellybeans being produced.  To wore a web in their journals listing workers in our community and write how their roles affect the community.  The teacher will provide examples of and information on different kinds of currencies (e.g., internet research).TSW will bring in any money they have that is from a different country. They will compare and contrast money from different countries using a Venn Diagram and writing four sentences describing their findings.  To wore the sequence of events in the production of candy. Watch video over Jelly Belly Jelly Je	Benchmark: IV-B 1. Understand the roles of producers and consumers in the production of goods and services.  2. Explain the role of the worker in the local economy.  Understanding who are the workers in our community.  Understanding who are the workers in our community.  The student will be able to:  TSW observe the sequence of events in the production of candy. Watch video over Jelly Belly jellybeans being produced.  With the sequence of events in journals.  Write the sequence of events in journals.  Workbook pg. 28 (Services in our community) and write how their roles affect the community.  Power and the tender of the worker in our community.  Recognizing that there are different currencies for different cultures.  Benchmark: IV-C  1. Understand that money is the generally excepted medium of exchange in most societies, and that different countries used different currencies.  Recognizing the difference between wants and needs.  Recognizing the difference between wants and needs.  Recognizing the difference between wants and needs.  Recognizing the difference between wants and needs. The class will make a list of wants and needs. The class will make a list of wants and needs. The class will make a list of wants and needs. The class will make a list of wants and needs. Teacher will model creating and using a Pie Chart.  Students will create their own pie chart showing what they would do with their money defining what are wants and

		Click, Clack Moo: Cows That Can Type Mr. Putter & Tabby Pour the Tea

ESSENTIAL QUESTIONS: How do you read and use a map? What are landforms? How does climate affect our surrounding area? How do resources satisfy our basic needs?

STRAND: Geography

Students understand how physical, natural, and cultural processes influence where people live, the ways in which people live, and how societies interact with one another and their environments.

BENCHMARK: K-4: II A: Understand the concept of location by using and constructing maps, globes, and other geographic tools to identify and derive information about people, places, and environments.

BENCHMARK: K-4: II B: Distinguish between natural and human characteristics of places and use this knowledge to define regions, their relationships with other regions, and patterns of change.

			this knowledge to define reg	ions, their relationships with other	
9 w e	ANDARD: Students understand ho PEFORMANCE STANDARD	w physical, natural, and cultural proces CONCEPTS/SKILLS	sses influence where people live, the ways in which people li STUDENT ACTIVITIES AND INSTRUCTIONAL STRATEGIES (What and How)	ASSESSMENTS	STUDENT MATERIALS AND RESOURCES
e k s		Environment	The student will be able to:		
4 t h	Benchmark: II-A  1. Use a variety of maps to locate specific places and regions.	Understanding how to read and use a map.	TSW will learn how to use a compose rose and map keys. As a class the students will locate our state, town and capital.	Label state, town and capital on map of the United States.	Maps of the United States
	2. Identify major landforms, bodies of water, and other places of significance in selected countries, continents, and oceans.	Draw and label major landforms.	Draw and label landforms.	Workbook pages 14 and 15	Social Studies Book, Workbook, crayons.
	Benchmark: II-B 1. Describe how climate, natural resources, and natural hazards affect activities and settlement patterns.	Understanding the climate in our surrounding area and how it affects our resources and activities.	TSW define the characteristics of a desert area and how it will affect resources. Students will take a map of New Mexic and label desert areas, mountain areas. Then the students will compare and contrast desert and mountain areas (Climate, wildlife, plant growth, temperature, and natural hazards,).	Final group product of map/Rubric	New Mexico maps, research materials on New Mexico. (Computer, books, personal knowledge).
	2. Explain how people depend on the environment and its resources to satisfy their basic needs.	The surrounding environment and resources provide for our basic needs.	TSW will be able to distinguish between wants and needs ar then define what we need in order to survive (group/classroom discussion). Student groups will create a poster with headings (Food, Water and Shelter) they will list environmental resources under each heading that provide the basic needs.	d Group Project	Poster board, markers,  Treasures: Babu's Song One Grain of Rice Abuelo & the Three Bears Dig, Wait, Listen: Desert Toad's Tale

ESSENTIAL QUESTIONS: What is from nature and what is made by humans? How can we conserve natural resources? What are the physical processes that affect the Earth's features? What is a water cycle?

STRAND: Geography

Students understand how physical, natural, and cultural processes influence where people live, the ways in which people live, and how societies interact with one another and their environments.

BENCHMARK: K-4: II C: Be familiar with aspects of human behavior and man-made and natural environments in order to recognize their impact on the past and present.

BENCHMARK: K-4: II F: Describe how natural and man-made changes affect the meaning, use, distribution, and value of resources.

BENCHMARK: K-4: II D: Understand how physical processes shape the Earth's surface patterns and biosystems.

STANDARD: Students understand how physical, natural, and cultural processes influence where people live, the ways in which people live, and how societies interact with one another and their environments.

PEFORMANCE STANDARD	CONCEPTS/SKILLS  Environment	STUDENT ACTIVITIES AND INSTRUCTIONAL STRATEGIES (What and How)  The student will be able to:	ASSESSMENTS	STUDENT MATERIALS AND RESOURCES
Benchmark: II-C  1. Identify ways in which people depend on natural and manmade environments including natural resources to meet basic needs.	Knowing the difference between natural and man-made environments.	The teacher and class will create a list of things from nature and things that are made by humans. TSW create a nature mobile (e.g. grass, leaves, flowers, branches). Students can have the choice of drawing nature items or bringing real items.	Nature Mobile	Drawing paper, markers, crayons, scissors, and yarn.
Benchmark: II-F  1. Describe ways that people and groups can conserve and replenish natural resources.	Know the value of conserving natural resources.	TSW will create Earth Day Pledges describing how they will take care of the earth. They will write three sentences and illustrate.	Earth Day pledges and writing.	Earth Day pledge sheet
Benchmark: II-D  1. Describe the physical processes that affect the Earth's features (e.g., weather, erosion).	Know what the physical processes are that affect the Earth's features.	Students will create an example of a process that affects the Earth's surface (e.g., tornado in a bottle, volcano).	Final group project	Materials depend on what groups chose for their projects.
2. Identify characteristics of physical systems (e.g., water cycle).	Understanding the water cycle.	The teacher describes the stages and processes of the water cycle. TSW be able to identify the stages of the water cycle. The students will draw and label the stages of the water cycle.	Student water cycle	Chart paper, markers, crayons,  Web Sites:
				www.geography.ppst.com/mapskills.html www.kids.gov www.abcteach.com Treasures:
				Splish! Splash! Animals Baths A Way to Help Planet Earth Super Storms Dona Flor
	Benchmark: II-C  1. Identify ways in which people depend on natural and manmade environments including natural resources to meet basic needs.  Benchmark: II-F  1. Describe ways that people and groups can conserve and replenish natural resources.  Benchmark: II-D  1. Describe the physical processes that affect the Earth's features (e.g., weather, erosion).  2. Identify characteristics of physical systems (e.g., water	Benchmark: II-C  1. Identify ways in which people depend on natural and manmade environments including natural resources to meet basic needs.  Benchmark: II-F  1. Describe ways that people and groups can conserve and replenish natural resources.  Benchmark: II-D  1. Describe the physical processes that affect the Earth's features (e.g., weather, erosion).  2. Identify characteristics of physical systems (e.g., water)  Environment  Knowing the difference between natural and man-made environments.  Know the value of conserving natural resources.  Know what the physical processes are that affect the Earth's features.	Benchmark: II-C  1. Identify ways in which people depend on natural and manmade environments including natural resources to meet basic needs.  Benchmark: II-F  1. Describe ways that people and groups can conserve and replenish natural resources.  Benchmark: II-D  1. Describe the physical processes that affect the Earth's features (e.g., weather, erosion).  2. Identify characteristics of physical systems (e.g., water cycle).    What and How)   The student will be able to:    The teacher and class will create a list of things from nature and things that are made by humans. TSW create a nature mobile (e.g. grass, leaves, flowers, branches). Students can have the choice of drawing nature items or bringing real items.    TSW will create Earth Day Pledges describing how they will take care of the earth. They will write three sentences and illustrate.    Students will create an example of a process that affects the Earth's surface (e.g., tornado in a bottle, volcano).    The teacher and class will create a list of things from nature and things that are made by humans. TSW create a nature mobile (e.g. grass, leaves, flowers, branches). Students can have the choice of drawing nature items or bringing real items.    TSW will create Earth Day Pledges describing how they will take care of the earth. They will write three sentences and illustrate.    Students will create an example of a process that affects the Earth's surface (e.g., tornado in a bottle, volcano).    The teacher describes the stages and processes of the water cycle. The students will draw and label the stages of the water cycle. The students will draw and label the stages of the water.	Environment    Environment   Final group project physical processes that affect the Earth's features (e.g., weather, erosion).   Senchmark: II-D   Candify characteristics of physical systems (e.g., water cycle).   Candify characteristics of physical systems (e.g., water cycle).   Candify characteristics of physical systems (e.g., water cycle).   Candify characteristics of physical processes of the water cycle. The students will draw and label the stages of the water cycle. The students will draw and label the stages of the water cycle. The students will draw and label the stages of the water cycle.   Candiff water candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water cycle.   Candiff water fill the stages of the water cycle.   Candiff water fill the stages of the water cycle.   Candiff water cycle.   Candiff water fill the stages of the water cycle.   Candiff water cycle.   Candiff water fill the stages of the water cycle.   Candiff water cycle.   Candiff water fill the stages of the water cycle.   Candiff water cycle.   Cand