4-8	₹ -8	₹-8	K-8	K-8	₹-8	з- &	3-8	6-8	K-8	K-8		4-8	K-3	K-8			* Staff Background Information	Grade Level
Þ	ш	A/E	Þ	Þ	Þ	A/E	Þ	A/E	т	A/E		A/E	A/E	Þ			A=Academic E=Enrichment S=SPARK	Schedule
Comparing Cultures- Students use a Venn Diagram to compare	Paper Quilt—Students create paper quilt squares of symbols or pictures that reflect the culture studied. All the pieces are then assembled into one large paper quilt.	We Are the Children—Students create paper figures of people dressed in ethnic clothing.	Flora & Fauna Poster—Students create posters that reflect the animals and plants found in the region they studied.	Place-to-Place Pop-Ups—Students create pop-up books based on the culture/country studied.	Mini-Books—Students create books about the country/culture studied.	Travel Around the World Game—Students create a board game based on facts about the countries/cultures studied.	Create Living Statues—Students research an important person and give a presentation as if they are the person.	Traveling to Far Off Places—Students pretend to travel to another country, and create a scrapbook of their travels.	Olympic Games/Field Day-Create an Olympic celebration of team competition with SPARK activities.	World Fair Celebration-This activity describes how students can present and display their knowledge of the cultures they studied in a fair-like atmosphere.	Section 2 - Culminating Activities—Family Night Presentations	Celebrate Diversity with Multicultural Banners—Students create multicultural banners.	Join Hands to Celebrate Diversity—Explore ideas about racial, ethnic, and social groups and how they interrelate with each other and share similar traditions. Students create Hamsa designs with symbols to reflect other cultures.	KWL Chart What does diversity mean? Begin the unit with this activity.	Diversity Unit Overview—This sheet walks through the activities from beginning to end.	Section 1 - Introduction to Diversity	The world is a diverse place full of many unique cultures and different races. Students need to understand that each individual is different and unique, and yet everyone is still special. By understanding cultural differences, students will become more accepting of others and will have a better understanding of the world around them.	Table of Contents and Suggested Schedule of Activities for the Diversity Unit-Japan
2-23	2-22	2-18	2-17	2-13	2-12	2-9	2-7	2-3	2-2	2-1		1-7	1-3	1-2	1-1			Page Number

4-8	*K-8	3-8	₹-8	⊼- 8	⊼-8	*K-8	* ~-&	*K-8	⊼-8		K-6	⊼- 8	2-8	6-8	3-5	K-2	*\.7-8	*\times-8	*K-8	- &	\$ &	4-8	<u>-</u> -3	₹-8		
Þ	Þ	Þ	m	г	т	Þ	Þ	Þ	Þ		Þ	A	А	Α	Þ	Þ	Þ	Þ	Þ	Е	ı m	Þ	Þ	Þ		
Map of Japan art project	Japanese Food- Background Information	Day in the Life: Japan- Student will explore the day in the life of a Japanese 10 year old.	7 Basic Sayings—Practice these basic Japanese sayings.	Kimono Paper Weaving- Students will weave together a Kimono using assorted construction paper.	Kimono Stencil — Student decorate a kimono (traditional Japanese clothing)	Traditional Costumes- Background Information	Musical Instruments- Students will learn the three general types of instruments in traditional music.	Types of Japanese Art- This is background information on the different types of Japanese art.	What is Culture?—Students brainstorm and discuss what culture means.	Section 4 – Learn About Kenyan Culture & Traditions	timeline.	Historical Timeline Fill-in (worksheet)	Research Key Events in History—Students review important events in history and put them on a timeline.	Cultural Investigation Worksheet Students find information about their country and record it down on the sheet.	Country Fact Sheet Students find information about their country and record it down on the sheet.	World Culture Scavenger Hunt—Students find information about their country and record it down on the sheet.	and a short description of their contributions.	Famous Places in Japan—This background information has pictures and descriptions of famous places.	more familiar with Japan.	Handprint Wreath & Flag Bunting—Flag art activities.	Japan Flag Outline—This can be colored or drawn.	Big 6—Research process	Super 3—Research process	Research and Websites—Information about the research process and suggested websites to visit.	Section 3 – Research Cultures-	two cultules.
4-26	4-22	4-20	4-19	4-17	4-14	4-11	4-7	4-2	4-1		3-21	3-20	3-19	3-18	3-17	3-16	3-14	3-11	3-8	3-7	3-6	3-5	3-4	3-1		

		>	
5-3	Neighborhood Map—Student practice reading maps.	Þ	K-2
5-1	Community Map—Students practice reading maps.	A	₹-2
	Section 5 – Geography Skill Builders		
4-93	Japan Paper Fan Craft-Students will create a paper fan.	ш	₹.
4-88	Koi Fish Kites- Students will create a Koi Fish Kite to celebrate Children's Day.	т	K-8
4-83	Japanese Paper craft- Student will construct a Juuni-hitoe a native Japanese costume.	т	4-8
4-82	Paper Doll- Students will decorate a paper doll.	Е	~~
4-81	Geisha Coloring Sheet	· m	5 6
4-77	Geisha Paper Plate Craft – Students will design a Geisha mask.	m	₹
4-72	Woodblock Printing- Student will learn the art of woodblock painting using Styrofoam.	гп	4-8
4-71	Samurai Sword — Students will create a Samurai sword (Swords are for decorative purposes, do not allow students to play with them)	т	4-8
4-69	Design your Sword Guard	m	4-8
4-65	Create Your Own Suit of Armor	וחו	- - - -
4-63	Design Your Military Banner- Create your own banner and decorate it with your crest.	т	4-8
4-62	Design your Crest- Students will design a crest to create their samurai identity.	m	4-8
4-59	Samurai on the Battlefield- Students will design a Samurai helmet.	r	4-8
4-57	Japanese Storytelling Cards- Students will research information on life in 17 th century Japan and then present there information.	A/E	4-8
4-54	Write a Renga- Haiku battle	A/E	6-8
4-52	Sam Samurai- Samurai background information	т	- - -
4-50	Sudoku 6x6 Puzzles	Е	4-8
4-48	Sudoku 4x4 Puzzles	ш	4-8
4-43	How to do Sudoku Puzzles- Student will use logic to solve a puzzle.	E	4-8
4-42	Haiku Art – Student will combine nature and poetry.	A/E	4-8
4-40	Haiku- Students will learn to write a three line poem.	A/E	4-8
4-39	Millennium Falcon- You've never heard of the Millennium Falcon? It's the ship that made the Kessel run in less than 12 parsecs.	ш	4-8
4-38	Star Wars Origami- May the force be with you.	т	4-8
4-36	Origami Crane Folding Instructions		4-8
4-35	1000 Paper Cranes-Students will learn the story of Sadako Sasaki.	·	£ &
4-34	Origami Cranes – Background information	ım	5 &
4-33	Japanese Purse- Students will create a purse to store their valuables.	т	₹-8
4-32	Origami Fortune Teller- Cootie Catcher	m	χ-∞
4-31	Origami Talking Dog – Students will create a talking dog.	т	5
4-28		-	;

3-4	3-8	3-5	3-5			*\(\mathbb{C}\)-8	4-8	2-8	3-8	K-8	4-8	4-8	7-0	4-8	K-3	4-8	6-8	3-5	3-5	3-8	6-8	₹- 2	2-8	K-3	κ -ω	V 0
A	A	Þ	Þ			Þ	Þ	Þ	Α	Þ	Þ	Þ	A	> >	Þ	Þ	Þ	Þ	Þ	Þ	Þ	Þ	Þ	Þ	D	> 1
Two Flat Friends Travel the World—(Reader's Theater) Student	This Same Sky—(KidzLit) Students will learn that poetry is a universal language for use to express and understand what we feel. Students will read poems from various cultures.	Hiromi Hands-(KidzLit) Student will learn about Hiromi Suzuki a Japanese female sushi chef.	Passage to Freedom-(KidzLit) Students will learn the story of Hiroki Sugihara.	ELA	Section 6 – ELA & Math Activities	Habitats/Biomes—Information regarding Habitats and biomes throughout the world.	Comparing Climates—Students compare three climates using a Venn diagram to show how they are alike and different.	Climate: Charting the Statistics—Students compare three climates to each other and fill in the chart.	Biome Description—Students research one biome and list information about it.	Climate Zones on Earth—Students color the map based on the climate.	Kenya Map Activities (blank)—Students will locate key places on the blank map.	questions about Japan.	Japan Map	Label the Continents	Continents Students color certain locations specific colors.	Getting Geographic—Students determine the time zones and what time it is in different places.	World Latitude and Longitude—Students mark on the map locations listed in the activity.	Latitude & Longitude Answer Key	Latitude & Longitude Worksheet—Students identify locations based on their latitude and longitude.	Compass Rose Map: Japan—Students find out what geographic locations surround Italy from all directions.	How to Draw a Beautiful Compass Rose—Students draw a detailed compass rose.	Compass Rose—Students learn compass directions.	How Far?—Students measure distances and answer questions.	symbols on the floor plan.	Royal Cartle Electrical Students practice measuring distances.	поречіне мар
6-11	6-7	6-4	6-1			5-35	5-34	5-33	5-32	5-31	5-29	5-28	5-27	5-25	5-24	5-21	5-19	5-18	5-17	5-16	5-14	5-13	5-12	5-9	5-8	5-7

/-&	4-6	4-6	4-6	1-3	1-3	1-3	~	4-8	1-3	4-8	K-8	K-8	K-8	K-8	K-8	K-8	K-8	K-8	K-8	K-8	4-8	2-8	2-8	₹-8	K-8	
Þ	Þ	Þ	Þ	A	Α	Α	A	Þ	Þ	Þ	Þ	Þ	Þ	Þ	Þ	A	Þ	Þ	Α	Þ	Þ	Þ	Þ	Þ	Þ	
Haiku Awareness Plan 7-8- Students will discover Japanese poetry	Haiku Writing Plan 4-6- Students will learn how to write Japanese poetry.	Haiku Reading Plan 4-6- Students will learn how to read Japanese poetry.	Haiku Awareness Plan 4-6- Students will discover Japanese poetry.	Haiku Writing Plan 1-3- Students will learn how to write Japanese poetry.	Haiku Reading Plan 1-3- Students will learn how to read Japanese poetry.	Haiku Awareness Plan 1-3- Students will discover Japanese poetry.	Haiku Plan for Kindergarten Students- Students will discover Japanese poetry.	Geo Poem Students write poems using a scaffold about the country they studied.	My GEO Poem—Students write poems using a scaffold about the country they studied.	ACFOSTIC—Students make an acrostic out of the name of the country or region studied.	Abuelita Zapatona (Puerto Rican Folktale)	The Song of Coqui (Puerto Rican Folktale)	Momotaro the Peach Boy (Japanese Folktale)	Kasajizou (Japan Folktale)	Giricoccola (Italian Folktale)	The Clever Girl (Italian Folktale)	The Ape, the Snake, and the Lion (African Folktale)	The Story of the Lightning, and the Thunder (African Folktale)	Produce a Play/Skit—Students act out a folktale.	Folktale Enrichment Activity Guide—This guide has ideas for activities you can do beyond the folktale stories.	Story Grammar Map—Students tell who, what, where, what occurred in the story. In addition, they tell what happens in the beginning, middle and end, and finish with the theme.	Elements of a Folktale—Students list the characters, problems, and describe the story and lesson or moral learned from the story.	Note-taking Tree—Students answer who, what, when, where and summarize the story.	Storyboard—Students choose four important events from the story. Then, they sketch the scene and write a one or two sentence summary about the event.	Folktale Lesson Plan Guide—Read folktales from Japan, Kenya, Italy and Puerto Rico. Have students record information about the stories on one of four different note taking forms listed.	will identify the uniqueness of various cultures around the world and present an oral reading.
6-88	6-79	6-75	6-70	6-63	6-60	6-57	6-55	6-54	6-53	6-51	6-46	6-42	6-41	6-39	6-36	6-34	f-31	6-20	6-29	6-27	6-26	6-25	6-24	6-23	6-22	

⊼-8	⊼-&	5 2	K-8	₹-8	⊼- 8	⊼- 8	K-8	₹-8	⊼-8	₹-8	K-8		6-8	6-8	5-8	K-6	2-8	2-8	4-8		4-8		7-8	7-8
S	S	, (S	S	S	S	S	S	S	S	S		Þ	Þ	Α	Α	А	Þ	Þ		Α		Þ	Þ
Shuttle RunStudents will sprint and change direction as quickly	50 Yard DashStudents will sprint 50 yards	far as they can.	5 Second SprintStudents will sprint for 5 seconds trying to go as	Sprint (From Standing Start)Students will run as fast as they can from a standing start.	Target Frisbee Students will throw their Frisbee into a hula hoop.	Throw for Distance (Frisbee)Students will use their best throwing technique and strength to throw a Frisbee as far as they can.	Throw for Distance (bean bag)Students will use their best throwing technique and strength to throw a beanbag as far as they can.	Houdini HoopsStudents move their hoop around the circle without letting go of their hands.	Moon BallStudents keep the ball up in the air as long as possible by cooperating with their group.	Stick With MeStudents work as team to cross the finish line keeping their inside feet together at all times.	SPARK Overview—Activities connect with the Olympic Field Day Culminating activity.	Section 7 - SPARK	Missiles and Math—Using math, students figure out how they can hit their target using a catapult.	How Tall Is That Tree?—Leonardo da Vinci used this method to figure out how tall something was when he could not physically measure it. Have students figure out how to do the same.	Activity: Currency Conversion—Students learn how to figure out how much an American dollar is compared to another country's currency.	Designing Dollars and Making Money With Value—Students create currency.	Roman Numerals Practice—This is an additional activity to practice reading Roman numerals.	Roman Numerals—This activity teaches students what the Roman numerals represent. Student practice identifying numbers.	The Metric System Measurement Chart	The Metric System Answer Key	The Metric System—Students answer math questions using the metric system.	Math	Haiku Writing Plan 7-8- Students will learn how to write Japanese poetry.	poetry.
7-14	7-12	7-10	7	7-9	7-6	7-6	7-5	7-4	7-3	7-2	7-1		6-122	6-121	6-118	6-114	6-112	6-111	6-110	6-109	6-108		6-96	6-92

	⊼- 8		K-8
	A/E		S
Invite school faculty, parents, and community to Family Night Post signs/pass out flyers	Week 7	Section 8 – Add Your Activities	Standing Long JumpStudents will jump as far as they can.
			7-16

Diversity

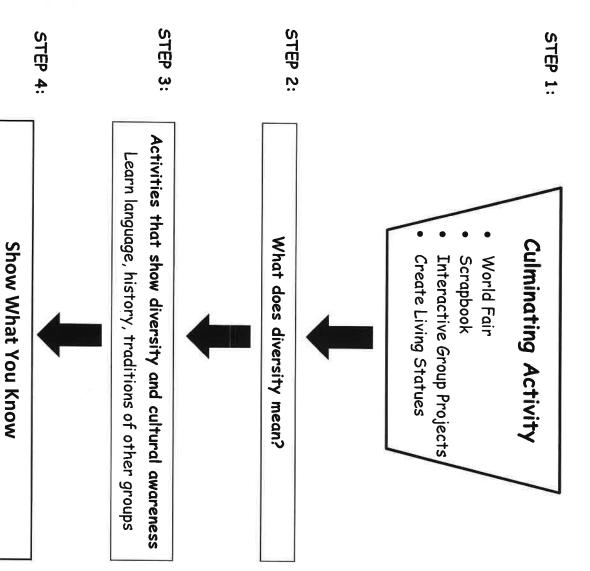
Steps To Follow for Planning and Scheduling a Unit

learned? STEP 1: Begin with the End in Mind-- What do you want students to be able to do after learning about DIVERSITY and a different culture? How will they show others what they

STEP 2: Teach to Topic—What is Diversity? What is culture?

to teach them? STEP 3: Assist students in learning what they need to show. What activities will you use

STEP 4: Prepare/practice/present what students learned



STEP 5: Plan & Schedule Activities

Week 1: Teach what Diversity means (EXAMPLE)

	Monday	Tuesday	Wednesday	Thursday	Friday
Academic	Review Rules,	Research Italy,	Research Italy,	Research Italy,	Research Italy,
Hour	Routines &	Japan, Kenya, or	Japan, Kenya, or	Japan, Kenya, or	Japan, Kenya, or
	Responsibilities (30	Puerto Rico	Puerto Rico	Puerto Rico. Work	Puerto Rico. Work
	min.)			on Country Fact	on Country Fact
	KWL Chart (15			Sheet	Sheet
	min.)				
Enrichment	Join Hands to	Join Hands to	Celebrate Diversity	Celebrate Diversity	Celebrate Diversity
	Celebrate Diversity	Celebrate Diversity	with Multicultural	with Multicultural	with Multicultural
			Banners	Banners	Banners
SPARK	Stick with Me	Houdini	Stick with Me	Moon Ball	Throw for Distance
		Hoops/Moon Ball			

Week 2: Activities that teach about another culture (EXAMPLE)

Academic	Monday Research Key Events	Tuesday	Wednesday Thursday		Thursday
Academic	Research Key Events	Research Key	Research Key		What is Culture?
Hour		Events make	Events make		Explore traditions, etc.
		timeline	timeline		etc.
Enrichment	Flag activity	Hopeville Map	Hopeville Map	ס	p Comic Scroll
		Questions	Challenge		Through Time
SPARK					

Week 3: Activities that teach about another culture

Monday	Tuesday	Wednesday	Thursday	Friday
KidzLit-The Same Sky	Currency	KidzLit-The Same Sky	KidzLit-The Same Sky	How Tall is the Tree or
	Conversion/Math			Missiles and Math
	practice			
Map Activities	Designing dollars and	Compass Rose/	Continents	Designing dollars and
	making money with	Latitude Longitude		making money with
	value			value

Week 4: Activities that teach about another culture

		Folktales	Monday
		Folktales	Tuesday
Activities	Folktale Enrichment	Folktales	Wednesday
Activities	Folktale Enrichment	Folktales	Thursday
Activities	Folktale Enrichment	Folktales	Friday

Week 5: Activities that teach about another culture

Monday		
Tuesday		
Wednesday		
Thursday		
Friday		

Week 6: Activities that teach about another culture

Monday		
Tuesday		
Wednesday		
Thursday		
Friday		

families Week 7: Practice/Prepare to present --Advertise Event/invite school and

Week 8: Show what you know—Remind all to attend

	1	