

School:		Grade Level:	v
Teacher:		Learning Area:	SCIENCE
Teaching Dates and			
Time:	(WEEK 5)	Quarter:	1 <sup>ST</sup> QUARTER

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
I.OBJECTIVES					
A.Content Standards	Changes that materials undergo	Changes that materials undergo	Changes that materials undergo	Changes that materials undergo	Changes that materials undergo
B.Performance Standards	The learner uses local, recyclable solid and /or liquid materials in making useful products	The learner uses local, recyclable solid and /or liquid materials in making useful products	The learner uses local, recyclable solid and /or liquid materials in making useful products	The learner uses local, recyclable solid and /or liquid materials in making useful products	The learner uses local, recyclable solid and /or liquid materials in making useful products
C.Learning Competencies/Objectives	Observe when materials become harmful to the environment S5MT-le-g-3	Describe the harmful effects of materials to the environment S5MT-le-g-3	Differentiate biodegradable from non-biodegradable materials S5MT-le-g-3	Determine the practices on waste disposal observed in the environment S5MT-Ie-g-3	Cite ways to solve waste disposal problem S5MT-le-g-3
II.CONTENT	Useful and harmful materials	Useful and harmful materials	Useful and harmful materials	Useful and harmful materials	Useful and harmful materials
III.LEARNING RESOURCES					
A.References					
1.Teacher's Guide pages	CG p. 30	CG p. 30	CG p. 30	CG p. 30	CG p. 30
2.Learners's Materials pages					
3.Textbook pages	Science Spectrum Work Text in Science and Health for Elementary 6 Rebecca R. Fallaria et.al., p.137	Science Spectrum, Rebecca R. Fallaria, et.al., pp.168-173.	Science Spectrum Work Text in Science 6, Rebecca R. Fallaria et al., pp. 131 - 137	Science Spectrum 6, Rebecca R. Fallaria et.al., pp. 133-138	Science Spectrum Worktext in Science 6 by Rebecca R. Fallaria et al., p. 136
4.Additional materials from learning resource (LR) portal					
B.Other Learning Resource	video clip illustration/Pictures of School, Market, and Hospital	pictures video clip powerpoint presentation Meta cards	trash bin, metacards, activity sheets	video clip on waste disposal activities Powerpoint presentation activity sheets, marking pen, manila paper	trash bin, metacards, activity sheets
IV.PROCEDURES					
A.Reviewing previous lesson or	Motivation	Review	Review:	1. Review	Review
presenting the new lesson	The learners will watch a video clip of El Gamma Penumbra's Touching Tribute to Mother Nature	Checking of Assignment	Game: Fall-in-line please. Say: Here are some situations about the effects of materials to the environment. Two pupils will hold the metacards where 'Good Effect' and 'Bad Effect' of	Let's Play: Raise the word fact if the statement is correct and bluff if it is wrong. Fact or Bluff 1. Left over peelings of fruits and vegetables are biodegradable.	Give some waste materials starting with the following letters and tell how these materials be disposed.

B.Establishing a purpose for the lesson	What did you feel after watching the video clip presentation? Where can we find those trashes?	New Words to Learn Use power point presentation for the new words which will be tackled during the lesson cone layer colored carbons (CFCs) colored pollution colored Global Warming Awareness on Safety Precautions The teacher may conduct a pre-assessment by asking if the pupils know the meaning of the words. Record their answers and check it during the lesson	materials are written. You are going to fall in line to the answer of your choice whether it is Good or Bad Effect  a. Rubber when burned produces toxic fumes and acid rain.  b. Improper waste disposal causes diseases and pollution that pose danger to our health.  c. Some synthetic materials are used to produce medicine.  d. Materials are used in building houses and other infrastructures.  e. Air conditioners help to cool our house and workplaces.  Picture Analysis.  Let the learners look at the picture and tell something about it	2. Plastics and styrofoam are non-biodegradable. 3. Diapers and sanitary napkins are biodegradable materials. 4. Waste produced by animals are biodegradable. 5. Leaves and twigs of plants are biodegradable.  Let pupils listen to the song of Smokey Mountain "Anak ng Pasig"	The teacher will read the situation. Proper waste disposal Erwin, Raymond and Greg are grade five learners. They went to Mangahan Market. They had noticed that there lot of garbage in the place. People just throw their garbage everywhere. If you were one of the three boys, what will you do?
C.Presenting Examples/ instances of the new lesson	Activity Proper a. Groupings of the class b. Setting of Standards	Motivation Picture Analysis Teacher will show at least five pictures of materials found in the community. The pupils will analyze the pictures as to the benefits	Ask: How do you dispose your garbage or waste material? A. Advance Preparation 1. Gather the materials needed for the activity. 2. Distribute the materials to the group.	What is the message of the song? Why do we need to dispose our waste materials properly? Original File Submitted and Formatted by DepEd Club Member - visit depedclub.com for more	Do you practice waste segregation? Why it is important to segregate our waste?

D.Discussing new concepts and practicing new skills #1	Group Reporting	that they give to the people.  Ask: What benefits can we get from these?  Suggested pictures:  power plant  pile of used tire  junk Shop  repair Shop  different vehicles  Inform: Did you know that even how useful the materials are, they may also be harmful?  Ask: In what ways do you	B. Group Activity/ Activity Proper 1. Setting activity standards. 2. Performing the activity.  A. Group reporting and presentation	<ol> <li>Divide the class into four groups</li> <li>Set standards to follow in doing group activity.</li> <li>Provide pupils with activity sheets and other materials needed.</li> </ol>	Ask: Improper waste disposal led to different pollutions. How can we contribute to lessen the problem?
		think they can be harmful? Solicit ideas from the children. Have them record their answers under the K column of the KWL chart. Ask: What other things do you want to know as we go on with our lesson? Write your answers on the (W) column		4. Let them do the activity:	<ul> <li>A. Group Activity</li> <li>1. Setting activity standards.</li> <li>2. Gather the materials needed for the activity.</li> <li>3. Distribute the materials to the group.</li> <li>4. Performing the activity.</li> </ul>
E. Discussing new concepts and practicing new skills #2	Analysis and Discussion  1. Based on the activity, what materials are seen in the pictures from the different stations.  2. Are all materials found in each station safe to use? Why or why not?  3. What materials found in each station can be considered useful? How about harmful materials?  4. Why did you consider that these materials are useful and harmful?  5. What are these materials made of?	1. Group the pupils into five. 2. Recall the standards to follow during group activity. 3. Distribute the metacards containing research of information (prepared by the teacher two days before the lesson) about the harmful effects of materials to the environment.  Group I – Depletion of the Ozone Layer Group II – Global Warming Group III – Air Pollution Group IV-Acid Rain Group V- Water Pollution	Answering the guided questions:  What are the materials that you put in the bins? How did you classify or group them? What materials decay easily? What do you call them? What is non-biodegradable material? What are the characteristics of biodegradable materials? What materials do not decay easily? What do you call them? What are the characteristics of non – biodegradable materials?	1. Discuss group outputs.	1. Group reporting and presentation .

		4. List down the materials that contribute to the environmental problem assigned.	How do you differentiate biodegradable materials from non-biodegradable materials?		
F.Developing Mastery	1. There are lots of harmful materials found in the community like in school, market, hospital, church and malls Below are examples of the harmful materials Community  ☐ Tubes/bottles of shampoo and conditioner, for laundry and cleaning, for home maintenance ☐ Plastic container ☐ Styrofoam ☐ Medicine bottles ☐ Disposable syringed ☐ Dextrose  2. Harmful materials should be properly disposed	Answer the follow up questions:  a. What are the different harmful materials that affect the environment?  b. How will you describe each of the harmful effect of materials to the environment?  Depletion of the ozone layer  Global Warming Air pollution Understand Pollution Acid rain	Group the class into two the first will name materials and the second group will tell whether it is biodegradable or not	Ask: Based on the activity done, what are the different waste disposal practices usually observed in our environment? Which among these practices are very common? Inspite of various ordinance on waste management being implemented, what are the factors that affect people attitude and ways of waste disposal? Which of the practices given are proper? Why? improper? Why? What do you think would happen if people continue practicing the improper waste disposal? Why?	Answering the guided questions:  a. What are the materials that belong to dry garbage? Wet garbage?  b. What do you do with the garbage at home?  c. How do you dispose your wet garbage?  d. What do you do with the dry garbage?  e. What materials do you commonly recycle?
G.Finding Parctical application of concepts and skills in daily living	Make a slogan or poster about proper disposal/storage of materials that are harmful to the environment	Ask the pupils to fill up the information needed to complete their KWL chart about what they learned on the L column.  Do you think we are also affected by these harmful effects of the different materials? If yes, what are some possible effects? If not, explain	Let the pupils list biodegradable and non- biodegradable materials	How do you feel when pupils like you do not mind if someone throws waste anywhere? Why? As a learner, what proper waste disposal strategy do you think is effective to implement? Why?	Describe how your family manages garbage disposal. What are the reasons why some cannot practice proper waste disposal?
H.Making generalization and abstraction about the lesson	When do materials become harmful to the environment?	Materials in the environment are mostly useful. However, they may become harmful to the environment depending on the way we use or handle them. Some of these harmful effects are depletion of the ozone layer, global warming,	Let the pupils read the bits of information	Have the pupils generalized by asking: What different practices on waste disposal are observed in the environment?	Let the pupils read the bits of information

		acid rain, land pollution, air			
		pollution and water pollution			
I.Evaluating learning	Encircle the best answer.	Match the description from	Directions: Differentiate	Identify the waste disposal practice	
	1. Leziel used to bring cooked	column A with the effects of	biodegradable from	in each situation below.Choose your	Directions: Choose the letter of
	rice for her lunch in school.	materials to	non-biodegradable. Choose the	answer from the given options	the best answer.
	Which do you think is the safest	the environment in column B.	letter of the best answer.	below:	1. Your classmate throws a
	container to store it?	Write the letter of the correct	1. Empty cans, bottles, boots	1. Joy is living near Bantok River.	candy wrapper outside the
	A. Wrapped it with aluminum	answer	and scratched paper are	Early in the morning, she disposes	room. What
	foil	on the blank provided.	examples of wastes material.	their garbage into the river without	will you do?
	B. Wrapped it with banana leaf		Your mother told you to	thinking the effects it may bring to	a. Talk to him not to throw
	C. Put it inside a plastic bag		segregate it. Which of these	them and to the environment.	anywhere.
	2. Aling Jessica is fond of buying		materials would you place to a	2. Mrs. Rizo is working in Municipal	b. Tell it to your teacher.
	air freshener. Which will be good		biodegradable waste bin?	Environment Natural Resources	c. Never mind him.
	for the environment and best		A. empty cans C. empty bottles	Office in their town. At home, she	2. There are many used
	alternative to use?		B. boots D. scratched paper	has labeled trash cans for plastic,	plastic-bottles in your
	A. peelings of calamansi		2. In his class, Mr. Lumbres	paper, and other biodegradable	community. You have learned
	B. cologne		asked his students to	wastes. She also supervises her	that these must be disposed
	C. mothballs		differentiate biodegradable from	children and neighbor.	properly. What will you do?
	3. Dr. Gregorio De Chavez gave		non-biodegradable materials. If	3. One of the projects of School Pupil	a. Collect them then burn.
	vaccines to pet dogs at Barangay		you were to answer the	Government is the installation of	b. Collect them then sell to
	Berinayan; Laurel, Batangas.		question asked by Mr. Lumbers,	container for empty plastic bottles	junkshop.
	Which is the proper way to		what will be your answer?	near the school	c. Ask the barangay official to
	dispose the used syringe?		A. Biodegradable materials	canteen. Pupils are disciplined in	clean the mess.
	A. Burn them.		decayed while non -	throwing the empty bottles into	3. Dried leaves, twigs and paper
	B. Throw them in a trash can.		biodegradable do not.	container.	which are normally useful
	C. Put it in an empty bottle of		B. Non-biodegradable materials	4. After being hit by a passenger	become harmful when not
	mineral water, label it with toxic		decayed while biodegradable do	jeepney, Bingo, Raul pet dog died.	properly disposed. What will you
	material before disposing.		not.	Raul immediately dumped the	do to lessen its volume?
	4. Niña is fond of cleaning the		C. Both biodegradable materials	remains of the dead animal into the	a. Recycle it.
	toilet. What should she use to		and non - biodegradable can be	dugged land at their backyard.	b. Make a compost pit in a
	clean it?		recycled.	5. Julius, a buko vendor places the	backyard.
	A. Use soap detergent and		D. Biodegradable materials are	buko shells in a sack. He brings	c. Burn it.
	water.		composed of empty bottles,	these at home and tries to arrange	4. Aling Paolah, a carenderia
	B. Use muriatic acid.		plastics and cans while non -	them in a way that it will be	owner always has left-over and
	C. Use baking soda.		biodegradable materials are	exposed to sunlight. He has been	spoiled food. How can you help
	5. Mario is cleaning his room. He		composed of dried leaves,	doing this since he knew that the	her dispose these properly?
	found lots of plastic bags. What		left-over foods and the like.	dried buko shell still be used for	a. Give the left-over and spoiled
	will he do with these?		3. Some materials which are	cooking?	food to street children.
	A. Burned the plastic bag.		normally useful become harmful	IV. Assignment:	b. Throw it into canal near the
	B. Keep them for future use.		when not properly disposed.	Make a poster showing proper waste	carenderia.
	C. Keep them under the bed.		Examples are those which are	disposal practices that should be	c. Feed it to the animals
			made of plastic and rubber.	Observed at home, school and	5. The most effective way to
			What will you do to lessen its	community.	lessen the problem in waste
			volume?	A. by burning	disposal is

J.additional activities for application or remediation	Read the given situation. Write 2-3 sentences to express your insight about it. (Use the given rubrics in checking pupils' work)  1. Cathy is helping her mother sweeping their backyard every Saturday. She noticed that trashes are made up of different materials like twigs, dried leaves, plastic bags and the like. If you were Cathy what are you going to do to reduce the possible harmful effects of these materials to the environment?	Gather some materials at home that have harmful effects to the environment. What will be step to lessen the chance of harming the environment due to these materials?	A. Make clothes made of plastics B. Burned it. C. Just pile it up. D. Make a trash bin out of it. 4. Materials made of paper are harmless but they become sources of carbon dioxide when burned. How will you dispose your used paper? A. Put it in the box for recycling. B. Throw it outside the room. C. Burned it. D. Put it inside your bag and use for cooking. 5. The following materials are examples of biodegradable waste, EXCEPT: A. woods C. aluminum cans B. used paper D. dried twigs List down ten (10) examples of non biodegradable materials and ten (10) biodegradable materials.	B. by segregating C. by dumping anywhere D. by throwing waste into the body of water  Make a poster showing proper waste disposal practices that should be Observed at home, school and community	a. burn it b. have a dump site c. segregation  List down five (5) ways to solve waste disposal problem.
V.REMARKS					
VI.REFLECTION					
A.No. of learners who earned	Lesson carried. Move on to	Lesson carried. Move on	Lesson carried. Move on to	Lesson carried. Move on to the	Lesson carried. Move on to
80% in the evaluation	the next objective.	to the next objective.	the next objective.	next objective.	the next objective.
	Lesson not carried.	Lesson not carried.	Lesson not carried.	Lesson not carried.	Lesson not carried.
	% of the pupils got 80%	% of the pupils got 80%	% of the pupils got 80%	% of the pupils got 80%	% of the pupils got 80%
	mastery	mastery	mastery	mastery	mastery

B.No.of learners who require additional activities for remediation	Pupils did not find difficulties in answering their lessonPupils found difficulties in answering their lessonPupils did not enjoy the lesson because of lack of knowledge, skills and interest about the lessonPupils were interested on the lesson, despite of some difficulties encountered in answering the questions asked by the teacherPupils mastered the lesson despite of limited resources used by the teacherMajority of the pupils finished their work on timeSome pupils did not finish their work on time due to unnecessary behavior.	lesson. Pupils found difficulties in answering their lessonPupils did not enjoy the lesson because of lack of knowledge, skills and interest about the lessonPupils were interested on the lesson, despite of some difficulties encountered in answering the questions asked by the teacherPupils mastered the lesson despite of limited resources used by the teacherMajority of the pupils	Pupils found difficulties in answering their lessonPupils did not enjoy the lesson because of lack of knowledge, skills and interest about the lessonPupils were interested on the lesson, despite of some difficulties encountered in answering the questions asked by the teacherPupils mastered the lesson despite of limited resources used by the teacherMajority of the pupils finished their work on timeSome pupils did not finish	Pupils did not find difficulties in answering their lessonPupils found difficulties in answering their lessonPupils did not enjoy the lesson because of lack of knowledge, skills and interest about the lessonPupils were interested on the lesson, despite of some difficulties encountered in answering the questions asked by the teacherPupils mastered the lesson despite of limited resources used by the teacherMajority of the pupils finished their work on timeSome pupils did not finish their work on time due to unnecessary behavior.	Pupils did not find difficulties in answering their lessonPupils found difficulties in answering their lessonPupils did not enjoy the lesson because of lack of knowledge, skills and interest about the lessonPupils were interested on the lesson, despite of some difficulties encountered in answering the questions asked by the teacherPupils mastered the lesson despite of limited resources used by the teacherMajority of the pupils finished their work on timeSome pupils did not finish their work on time due to unnecessary behavior.
C.Did the remedial work? No.of learners who have caught up with the lesson	of Learners who earned 80% above	of Learners who earned 80% above	of Learners who earned 80% above	of Learners who earned 80% above	of Learners who earned 80% above
D.No. of learners who continue to require remediation	of Learners who require additional activities for remediation	of Learners who require additional activities for remediation	of Learners who require additional activities for remediation	of Learners who require additional activities for remediation	of Learners who require additional activities for remediation
E.Which of my teaching strategies worked well? Why	YesNo of Learners who caught up	YesNo of Learners who caught	YesNo of Learners who caught up	YesNo of Learners who caught up the	YesNo of Learners who caught up
did these work?	the lesson	up the lesson	the lesson	lesson	the lesson
F.What difficulties did I encounter which my principal	of Learners who continue	of Learners who continue to require remediation	of Learners who continue to require remediation	of Learners who continue to require remediation	of Learners who continue to require remediation
or supervisor can helpme solve?	to require remediation	to require remediation		require remediation	to require remediation
G.What innovation or localized	Strategies used that work well:	Strategies used that work	_	Strategies used that work well:	Strategies used that work well:
materials did used/discover which I wish to share with	Metacognitive	well:	Metacognitive	Metacognitive Development:	Metacognitive
other teachers?	Development: Examples: Self	Metacognitive	Development: Examples: Self	<b>Examples:</b> Self assessments, note	Development: Examples: Self
other teachers:	assessments, note taking and	Development: Examples: Self	assessments, note taking and		assessments, note taking and

studying techniques, and vocabulary assignments.	assessments, note taking and studying techniques, and	studying techniques, and vocabulary assignments.	taking and studying techniques, and vocabulary assignments.	studying techniques, and vocabulary assignments.
Bridging: Examples:	vocabulary assignments.	Bridging: Examples:	Bridging: Examples:	Bridging: Examples:
Think-pair-share, quick-writes,	Bridging: Examples:	Think-pair-share, quick-writes,	Think-pair-share, quick-writes, and	Think-pair-share, quick-writes,
and anticipatory charts.	Think-pair-share, quick-writes,	and anticipatory charts.	anticipatory charts.	and anticipatory charts.
	and anticipatory charts.	,		
Schema-Building: Examples:		Schema-Building: Examples:	Schema-Building: Examples:	Schema-Building: Examples:
Compare and contrast, jigsaw	Schema-Building:	Compare and contrast, jigsaw	Compare and contrast, jigsaw	Compare and contrast, jigsaw
learning, peer teaching, and	<b>Examples:</b> Compare and	learning, peer teaching, and	learning, peer teaching, and projects.	learning, peer teaching, and
projects.	contrast, jigsaw learning, peer	projects.	Contextualization:	projects.
Contextualization:	teaching, and projects.	Contextualization:	<b>Examples:</b> Demonstrations, media,	Contextualization:
<b>Examples:</b> Demonstrations,	Contextualization:	<b>Examples:</b> Demonstrations,	manipulatives, repetition, and local	<b>Examples:</b> Demonstrations,
media, manipulatives,	<b>Examples:</b> Demonstrations,	media, manipulatives,	opportunities.	media, manipulatives,
repetition, and local	media, manipulatives,	repetition, and local	Text Representation:	repetition, and local
opportunities.	repetition, and local	opportunities.	Examples: Student created drawings,	opportunities.
Text Representation:	opportunities.	Text Representation:	videos, and games.	Text Representation:
<b>Examples:</b> Student created	Text Representation:	<b>Examples:</b> Student created	Modeling: Examples: Speaking	<b>Examples:</b> Student created
drawings, videos, and games.	<b>Examples:</b> Student created	drawings, videos, and games.	slowly and clearly, modeling the	drawings, videos, and games.
Modeling: Examples:	drawings, videos, and games.	Modeling: Examples:	language you want students to use,	Modeling: Examples:
Speaking slowly and clearly,	Modeling: Examples:	Speaking slowly and clearly,	and providing samples of student	Speaking slowly and clearly,
modeling the language you want	Speaking slowly and clearly,	modeling the language you want	work.	modeling the language you want
students to use, and providing	modeling the language you	students to use, and providing		students to use, and providing
samples of student work.	want students to use, and	samples of student work.	Other Techniques and Strategies	samples of student work.
	providing samples of student		used:	
Other Techniques and	work.	Other Techniques and	Explicit Teaching	Other Techniques and
Strategies used:	Other Techniques and	Strategies used:	Group collaboration	Strategies used:
Explicit Teaching	Other Techniques and	Explicit Teaching	Gamification/Learning throuh	Explicit Teaching
Group collaboration	Strategies used:	Group collaboration	play	Group collaboration
Gamification/Learning throuh play	Explicit Teaching Group collaboration	Gamification/Learning throuh play	Answering preliminary activities/exercises	Gamification/Learning throuh play
Answering preliminary	Gamification/Learning	Answering preliminary	Carousel	Answering preliminary
activities/exercises	throuh play	activities/exercises	Diads	activities/exercises
Carousel	Answering preliminary	Carousel	Differentiated Instruction	Carousel
Diads	activities/exercises	Diads	Role Playing/Drama	Diads
Differentiated Instruction	Carousel	Differentiated Instruction	Discovery Method	Differentiated Instruction
Role Playing/Drama	Diads	Role Playing/Drama	Lecture Method	Role Playing/Drama
Discovery Method	Differentiated Instruction	Discovery Method	Why?	Discovery Method
Lecture Method	Role Playing/Drama	Lecture Method	Complete IMs	Lecture Method
Why?	Discovery Method	Why?	Availability of Materials	Why?
Complete IMs	Lecture Method	Complete IMs	Pupils' eagerness to learn	Complete IMs
Availability of Materials	Why?	Availability of Materials	Group member's	Availability of Materials
Pupils' eagerness to learn	Complete IMs	Pupils' eagerness to learn	collaboration/cooperation	Pupils' eagerness to learn

Group member's collaboration/cooperation in doing their tasks Audio Visual Presentation of the lesson	Availability of Materials Pupils' eagerness to learn Group member's collaboration/cooperation in doing their tasks Audio Visual Presentation of the lesson	Group member's collaboration/cooperation in doing their tasks Audio Visual Presentation of the lesson	in doing their tasks Audio Visual Presentation of the lesson	Group member's collaboration/cooperation in doing their tasks Audio Visual Presentation of the lesson
Bullying among pupils Pupils' behavior/attitude Colorful IMs Unavailable Technology     Equipment (AVR/LCD) Science/ Computer/     Internet Lab     Additional Clerical works	Bullying among pupils Pupils' behavior/attitude Colorful IMs Unavailable Technology     Equipment (AVR/LCD) Science/ Computer/     Internet Lab     Additional Clerical works	Bullying among pupils Pupils' behavior/attitude Colorful IMs Unavailable Technology     Equipment (AVR/LCD) Science/ Computer/     Internet Lab     Additional Clerical works	Bullying among pupils Pupils' behavior/attitude Colorful IMs Unavailable Technology     Equipment (AVR/LCD) Science/ Computer/     Internet Lab     Additional Clerical works	Bullying among pupils Pupils' behavior/attitude Colorful IMs Unavailable Technology     Equipment (AVR/LCD) Science/ Computer/     Internet Lab     Additional Clerical works
Planned Innovations: Contextualized/Localized and Indigenized IM's Localized Videos  Making big books from views of the locality  Recycling of plastics to be used as Instructional Materials local poetical composition	Planned Innovations: Contextualized/Localized and Indigenized IM's Localized Videos Making big books from views of the locality Recycling of plastics to be used as Instructional Materialslocal poetical composition	Planned Innovations: Contextualized/Localized and Indigenized IM's  Localized Videos  Making big books from views of the locality  Recycling of plastics to be used as Instructional Materials  local poetical composition	Planned Innovations: Contextualized/Localized and Indigenized IM's  Localized Videos  Making big books from views of the locality  Recycling of plastics to be used as Instructional Materials  local poetical composition	Planned Innovations: Contextualized/Localized and Indigenized IM's  Localized Videos  Making big books from views of the locality  Recycling of plastics to be used as Instructional Materials  local poetical composition

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