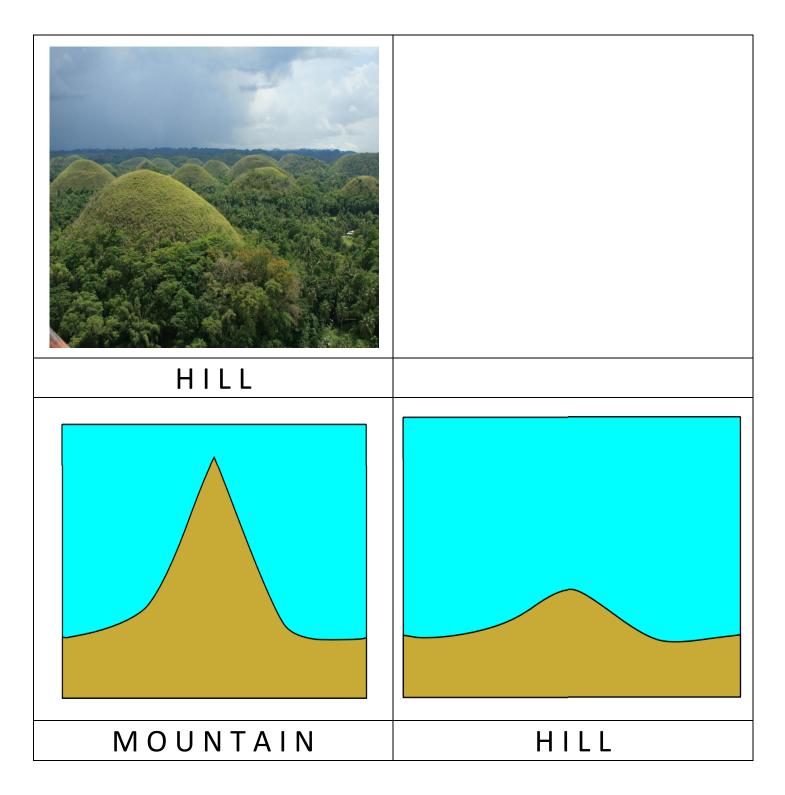
Grade: 1		Subject: Social Studies		
	6 copies of landform cards, task cards, dry erase markers	Technology Needed: smart board and internet access		
	exit slips, writing utensil, what time is it class list, watches			
Direct Guidee Socrat Learni Lectur	ology integration 🛛 Modeling	Guided Practices and Concrete Application: Large group activity Hands-on Independent activity Technology integration Pairing/collaboration Imitation/Repeat/Mimic Simulations/Scenarios Other (list) Explain: Explain:		
Standard(s) 1.5.1 Identify Earth's geographical landforms islands, mountains, plains, hills, bodies of water) Objective(s) By the end of this lesson a student can name and identify some of earth's geographical landforms I can identify and describe a river I can identify and describe a lake I can identify and describe an island I can identify and describe a mountain I can identify and describe a hill Bloom's Taxonomy Cognitive Level: Remember, Understand		Differentiation – will take place in small groups Below Proficiency: provide extra guidance, reexplaining what the specific landform is and what is looks like. Being paired in like groups by ability Above Proficiency: Being paired in like groups by ability, higher level thinking questions. "Can you tell me why? "What if?" Approaching/Emerging Proficiency: Follow this lesson Modalities/Learning Preferences: • Visual: Landform matching cards. Globe • Auditory: Listening to teacher and having the ability to discuss with peers • Kinesthetic: moving from station to station • Tactile: playdough		
				Classroom
Groups will	will be made based on skill level transition when the buzzer goes off and the station has ed up. The students will rotate in a clockwise rotation.	the lesson, rules and expectations, etc.) Student will clean up station before moving on to the next one. Student voices will be at a 2 when interacting with the different stations Students will follow the rules at each station Playdough: the only thing to be made at this station are landforms Globe: be gentle and don't break the globe, take turns finding and identifying different landforms Books: read quietly to yourself, sharing books if time allows Worksheets: complete the worksheets before coloring Matching: work independently as you match up the images with the definition		
Minutes	Procedures			
10	Set-up/Prep:			
10	Prepare stations Engage: (opening activity/ anticipatory Set – access prior learning / stimulate interest /generate questions, etc.) Video about landforms – silent Youtube: <u>https://www.youtube.com/watch?v=j1zAmlhXfKs&t=2s</u> Based on the video you just saw – what do you think we will be learning about today? Explain (separate precedures useedures useedures as a set of the video you for th			
10	Explain: (concepts, procedures, vocabulary, etc.) Explain what landforms are			
		rea of land, such as a continent. They are features of the earth's surface		
	What landforms can you find in your community? Review t	hat a landform is a natural formation or area of land. Continents, s of different landforms.		

	Show the students different images of the landforms you will discuss. State the definition and point out its characteristics.				
	Hill, Mountain, island, lake, river				
	Mountain — An area of land that's drastically higher than the surrounding area. A mountain also has a distinct summit (top). Areas				
	much higher than surrounding land				
	Hill — An area of land that's somewhat higher than the surrounding land. A hill doesn't need to have a distinct summit.				
	Lake — A body of fresh water that is relatively still Island — A small piece of land with water all around it.				
		A line of water; can be curvy. Surrounded on both si	des by land, and leads to a larger body of water.		
			, , , , , , , , , , , , , , , , , , , ,		
	***if time allows and the students can handle it – have each of them get a white board and before showing them images of the landform, let them draw what they think it looks like.				
25-50			h relevant learning task -connections from content to real-life		
	experiences, reflective questions- probing or clarifying questions)				
	Remember when we learned about landforms? Can anyone remember a name of a landform that we talked about?				
		ations – finish the next day			
	5 statio	ns – 3-5 students at each station, 5-10 minutes at ea			
	1.	Matching - https://www.giftofcuriosity.com/mo			
		match each illustration to the real photograph of	the landform.		
		1 set of landform cards			
	-	1 set of real landform cards Building landforms with s - https://www.giftofc	wiesity com/mentacceri landform estivities/		
	2.	playdough	anosity.com/montesson-iandronn-activities/		
	playdough I provided my kids with a small plastic container and some wet sand they could use to create each landform. Although this				
	worked, I really wish I had made a batch of brown play dough for this activity instead because my kids were kind of				
	annoyed with all the sand sticking to their hands.				
	1 set of landform cards.				
	3.	Reading about landforms – Guided reading book	s/check out 3-5 books from the library		
	4.	Looking at a globe - <u>https://www.giftofcuriosity</u>	.com/montessori-landform-activities/		
		Using the landform fact sheet as a guide – locate	these landforms on a globe.		
		1 set of landform cards – will work as the fact she	et		
	5.	Formative Assessment worksheet			
		Attached below is the worksheets.			
		Once students have completed the both workshe	ets, they may color the pictures.		
		Collect for assessment.			
	Review	(wrap up and transition to next activity):			
			eir station and go to the carpet for the end of the day routine.		
Formative	Assessme	ent: (linked to objectives, during learning)	Summative Assessment (linked back to objectives, END of learning)		
Progre	ess monit	oring throughout lesson (how can you document	To be completed at a later date		
your s	student's	learning?)	Project on landforms – students will make their own edible landscape,		
			depicting hills, mountains, rivers, lakes, and island. The student will		
A worksheet will be completed to help me understand if student can			then present it explaining each form and why they chose to represent		
	identify earth's geological landforms (lake, river, hill, mountain, it the way they did.				
island)			Commentation consultation at a state of the		
			Summative worksheet – draw landform and write about it using		
Pofloction	/What we	ent well? What did the students learn? How do you	descriptive words		
Reflection	(What we	ent went what did the students learny how do you	i know f what changes would you make f).		
The station	is went re	ally well. The other adults in the room got to visit th	ne stations with the groups and help when needed. It kind of looked like		
	structured chaos.				
Students w	vere really	excited about each station – they were excited to o	complete each task and some kids got sad when I had to end it and they		
hadn't finis					
Did get a lit	ttle loud				
It would be	e cool to h	ave another globe			
I The drawin	The drawing showed me they knew the landforms being taught because they drew the pictures and labeled them without me even asking				

Next time I need to add rotations up on screen and have them planned out instead of verbally telling students where to go.

Wrap it up - review knowledge - how do you know they learned something?





LAKE	ISLAND
RIVER	

Mountain — An area of land that's drastically higher than the surrounding area. This landform also has a distinct summit (top).

Hill — An area of land that's somewhat higher than the surrounding land. This landform doesn't need to have a distinct summit.

Lake — A body of fresh water that is relatively still Island — A small piece of land with water all around it.

River – A line of water; can be curvy. Surrounded on both sides by land, and leads to a larger body of water. An area of land that's drastically higher than the surrounding area. This landform has a distinct summit (top)

An area of land that's somewhat higher than the surrounding land. This landform doesn't need to have a distinct summit.

A body of fresh water that is relatively still. Surrounded on all sides by land.

A small piece of land with water all around it.

A line of water; can be curvy. Surrounded on both sides by land and leads to a larger body of water.

Name: _

Draw a line to match the

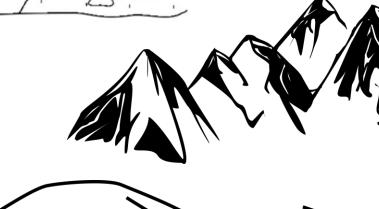
landform word to the picture.

Nr.

Mountain

Island

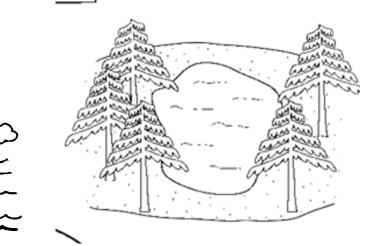
River





Lake

Hill



Name:	C	Landforms		
Directions: Draw	a picture of each	landform and la	abel. Use a landf	orm only once
Mountain	Hill	River	Lake	Island

1.5.1 Identify Earth's geographical landforms (e.g., islands, mountains, plains, hills, bodies of water)

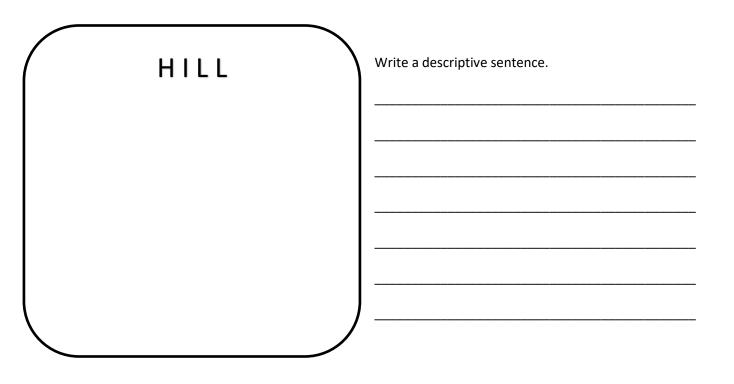
Name: ______ Date: _____

Landforms

Directions: Draw a picture of each landform and write one descriptive sentence.

$\left(\right)$	RIVER		Write a descriptive sentence.
		$\overline{}$	
	ISLAND		Write a descriptive sentence.
		J	





Criteria	Proficiency level
Correct image is drawn for the	3
landform. Descriptive sentence	
accurately depicts the image	
Correct image is drawn for the	2
landform. Descriptive sentence	
partialy depicts the image	
Incorrect image is drawn for the	1
landform. Descriptive sentence does	
not depict the image	