Social Studies Lesson

2/8

			/8	
Grade: First			Subject: Social Studies	
Materials:	Pencils, Paper, Mark	ers, Crayons, Maps	Technology Needed:	
Instruction	nal Strategies:		Guided Practices and Concrete A	Application:
<mark>Guide</mark> Socra Learn Lectu	nology integration	Peer teaching/collaboration/cooperative learning Visuals/Graphic organizers PBL Discussion/Debate Modeling	Large group activity Independent activity Pairing/collaboration Simulations/Scenarios Other (list) Explain:	Hands-on Technology integration Imitation/Repeat/Mimic
Standard(s) 1.1.1 Identify basic components of maps and globes			Differentiation Below Proficiency: Have students work with a partner who can help scaffold the activity. Students artist can help the student draw the outline of their map.	
Objective(s)			Above Proficiency: Students can plan out a road trip and write out the directions for it.	
By the end of the lesson students will be able to compose a map that includes a map legend, as well as be able to provide directions to a destination using this map.			Approaching/Emerging Proficiency: No change	
			Modalities/Learning Preferences: No change	
Bloom's T	axonomy Cognitive Le	evel: synthesis		
Classroom Management- (grouping(s), movement/transitions, etc.)			Behavior Expectations- (systems, strategies, procedures specific to the lesson, rules and expectations, etc.)	
		ey need to sit quietly and listen.		
When answering a question, students should raise their hand.			Students should share their materials	
Students will be dismissed one at a time. Students will keep a voice level of 1 while creating their maps.			Students should use a voice leve Students should be helpful	l Of 1
Minutes		Procedures		
30	Set-up/Prep:			
	Create lesson plan			
	Get materials			
	Get Maps			
5	Engage: (opening a	ctivity/ anticipatory Set – access prior l	learning / stimulate interest /gene	erate questions, etc.)
5			learning / stimulate interest /gene	erate questions, etc.)
5	Have students get to	ogether.		erate questions, etc.)
5	Have students get to Ask students to thin		used a map. (Turn and talk)	
5	Have students get to Ask students to thin Explain to students	ogether. Ik about times in their lives when they u	used a map. (Turn and talk) re out where things are and how to	
	Have students get to Ask students to thin Explain to students Ask students if they	ogether. Ik about times in their lives when they u that maps are used to help people figur have drawn a map before. What symbo	used a map. (Turn and talk) re out where things are and how to	
15	Have students get to Ask students to thin Explain to students Ask students if they Explain: (concepts,	ogether. Ik about times in their lives when they used to help people figure have drawn a map before. What symbol procedures, vocabulary, etc.)	used a map. (Turn and talk) re out where things are and how to ols did they include?	get to places.
	Have students get to Ask students to thin Explain to students Ask students if they Explain: (concepts, Tell students that the even the school! The Students will need to Explain to students	ogether. Ik about times in their lives when they u that maps are used to help people figur have drawn a map before. What symbo	used a map. (Turn and talk) re out where things are and how to ols did they include? ation they know well. It could be the one part of their map to another lo rose to help other people understa	neir home, their neighborhood, or cation on the map.
	Have students get to Ask students to thin Explain to students Ask students if they Explain: (concepts, Tell students that the even the school! The Students will need to Explain to students A compass rose points.)	ogether. Is about times in their lives when they use that maps are used to help people figure have drawn a map before. What symbol procedures, vocabulary, etc.) They will be making a map today of a location, they will be giving directions from the control include a map legend and a compass that the map legend is where all the map	used a map. (Turn and talk) re out where things are and how to ols did they include? ation they know well. It could be the one part of their map to another lo rose to help other people understa ap symbols and their meanings can	neir home, their neighborhood, or cation on the map.
	Have students get to Ask students to thin Explain to students Ask students if they Explain: (concepts, Tell students that the even the school! The Students will need to Explain to students A compass rose points Students should points.)	ogether. It about times in their lives when they use that maps are used to help people figure have drawn a map before. What symbol procedures, vocabulary, etc.) They will be making a map today of a location, they will be giving directions from the control include a map legend and a compass that the map legend is where all the man the out East, South, West, and North.	used a map. (Turn and talk) re out where things are and how to ols did they include? ation they know well. It could be the one part of their map to another lo rose to help other people understa ap symbols and their meanings can ds. th relevant learning task -connecti	neir home, their neighborhood, or cation on the map. and their maps. be found.
15	Have students get to Ask students to thin Explain to students Ask students if they Explain: (concepts, Tell students that the even the school! The Students will need to Explain to students A compass rose points Students should point Explore: (independent experiences, reflectives)	ogether. It about times in their lives when they use that maps are used to help people figure have drawn a map before. What symbol procedures, vocabulary, etc.) They will be making a map today of a location, they will be giving directions from the coinclude a map legend and a compass that the map legend is where all the map into out East, South, West, and North. The concrease practice/application with the map the different legend and the concrease practice/application with the concrease practice/application with the map the different legend and the concrease practice/application with the map the different legend and the concrease practice/application with the map the different legend and the concrease practice/application with the map the different legend and the concrease practice/application with the map the different legend and the concrease practice/application with the map the different legend and the concrease practice/application with the map the concrease practice/application with the concrease p	used a map. (Turn and talk) re out where things are and how to ols did they include? ation they know well. It could be the one part of their map to another lo rose to help other people understa ap symbols and their meanings can ds. th relevant learning task -connecti	neir home, their neighborhood, or cation on the map. and their maps. be found.

Social Studies Lesson 2/8

Students should also add detail to their maps

While students are working, teacher should circulate answering questions, pointing out necessary changes or additions to the maps, and helping students with directions.

If students finish early, they need to find a partner and explain to their partner where they are going on their map.

5 Review (wrap up and transition to next activity):

Have students come back together. Have each student share their map pointing out different symbols they chose to use and explain why they represent landmarks.

Ask students to describe a route between two locations on their map.

Remind students that all maps can look different by using clear symbols on a map legend and a compass rose, people should be able to locate where things are.

Dismiss students and have them start cleaning up.

Formative Assessment: (linked to objectives)

Progress monitoring throughout lesson- clarifying questions, check-

in strategies, etc.

Students will be assessed based on the quality of detail their map has.

Students can also be assessed on their ability to provide directions to different locations on their map.

Consideration for Back-up Plan:

Students will create a map from out classroom to the lunchroom. Students will explain and give directions.

Summative Assessment (linked back to objectives) End of lesson:

If applicable- overall unit, chapter, concept, etc.:

Reflection (What went well? What did the students learn? How do you know? What changes would you make?):

Today's lesson went very well! It was the last lesson the students had about maps and the students were engaged the whole time. The students all remembered to put their compass rose on their map and they all labeled the map correctly. The students had fun creating all their own maps and sharing with their partners about the map they had drawn. I think if I were to do this lesson again, I would maybe only allow the students to use crayons and colored pencils. The markers seemed to make a mess and a lot of the students decided to color with them making the paper leak onto the desk. Some of the maps even ripped because the kids colored so much marker on them. Another thing that I did not consider was that some of the kiddos just scribbled through their map, while others took their time and were very detailed about what they added to their map. This was a wrap up fun lesson for the students so there was not a lot of teaching that I needed to do besides explain what I was expecting from the students and remind them what they needed to add to their maps. Like I said before this was a great review wrap up activity for all of the students. It was especially wonderful having this wrap up lesson as today was a late start day and all of the kids were a little off and they were having a hard time focusing.