Lesson Plan Template

I Grade, Fire	st Grade	Subject: Social Studies
Materials:		Technology Needed:
PowerPoint of different kinds of maps.		Slideshow
Directions to objects in the classroom.		Sildesilow
Signs of north, south, west, and east. Instructional Strategies: Guided Practic		Cutded Desertion and Community Applications
	•	Guided Practices and Concrete Application:
X Direct in		Large group activity X Hands-on
☐ Guide	ed practice cooperative learning	Independent activity Technology integration
□ Socra	tic Seminar X Visuals/Graphic organizers	X Pairing/collaboration Imitation/Repeat/Mimic
□ Learn	ing Centers PBL	Simulations/Scenarios
□ Lectu	re Discussion/Debate	Other (list)
Technolog	gy integration Modeling	Explain:
□ Other	· (list)	
Standard(s		Differentiation
		Below Proficiency: Students will work with a partner to figure out
1.1.1 Identify basic components of maps and globes (i.e.,		clues of the classroom directions
cardinal directions, map key, symbols).		cides of the classiconi directions
Objective(s)		Ahana Buafisianan Chudanta will balu thair nautuar ta fallan tha
By the end of the lesson, students will apply their knowledge of maps		Above Proficiency: Students will help their partner to follow the
and cardinal directions by following clues to find an object in the		directions to find their objects.
room.	0 0	
		Approaching/Emerging Proficiency:
Bloom's Taxonomy Cognitive Level apply		Students will apply their knowledge of maps and cardinal
, , , ,		directions by following clues to find an object in the room.
		Modalities/Learning Preferences:
		Tactile: Students write down a cardinal direction in their journals.
		Kinesthetic: Students walk in each area of north, south, east, and west.
		Visual: Students look at the PowerPoint of different cities.
		Auditory: Students listen to the teacher explain a map and
		cardinal directions.
Classroom	Management- (grouping(s), movement/transitions, etc.)	Behavior Expectations- (systems, strategies, procedures specific to
Students v	will work with their partner they are given.	the lesson, rules and expectations, etc.)
	vill start to move around after the teacher says, 1, 2, 3	Students will raise their hand to talk.
begin.		Students will listen attentively when the teacher is talking.
		, ,
Minutes	Procedures	
2	Set-up/Prep:	
	Have PowerPoint ready to show before class beings.	
	Put up signs of north, south, east, and west around the roo	
	Make cardinal directions for each student and their partner	
5	Engage: (opening activity/ anticipatory Set – access prior	
	Students will be shown different kinds of maps (neighborhood maps, world map, city map, etc). Ask students what each kind of	
	map is, and what they represent. How do we know when w	ve look at this map that this map is a neighborhood? City?
	Maps powerpoint.pptx	
10	Maps powerpoint.pptx Explain: (concepts, procedures, vocabulary, etc.)	
10	Maps powerpoint.pptx Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will	be used. The first words will be map and cardinal directions.
10	Maps powerpoint.pptx Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from above	ve.
10	Maps powerpoint.pptx Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will	ve.
10	Maps powerpoint.pptx Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from above	ve. risual on the board so they can all be seen at once).
10	Maps powerpoint.pptx Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from abor Cardinal directions: North, south, west, and east. (Draw a v Write these words and what they mean on the anchor char	ve. risual on the board so they can all be seen at once).
10	Maps powerpoint.pptx Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from abor Cardinal directions: North, south, west, and east. (Draw a v Write these words and what they mean on the anchor char	ve. risual on the board so they can all be seen at once). rt.
10	Maps powerpoint.pptx Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from abor Cardinal directions: North, south, west, and east. (Draw a v Write these words and what they mean on the anchor char Students will then stand up in their place, and when north, room.	ve. risual on the board so they can all be seen at once). rt.
	Maps powerpoint.pptx Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from abor Cardinal directions: North, south, west, and east. (Draw a v Write these words and what they mean on the anchor char Students will then stand up in their place, and when north, room.	visual on the board so they can all be seen at once). rt. south, east, or west are called, they will turn to that direction in the
	Maps powerpoint.pptx Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from about Cardinal directions: North, south, west, and east. (Draw a volume words and what they mean on the anchor chart Students will then stand up in their place, and when north, room. Explore: (independent, concreate practice/application with experiences, reflective questions- probing or clarifying questions-	visual on the board so they can all be seen at once). rt. south, east, or west are called, they will turn to that direction in the
	Maps powerpoint.pptx Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from abor Cardinal directions: North, south, west, and east. (Draw a v Write these words and what they mean on the anchor char Students will then stand up in their place, and when north, room. Explore: (independent, concreate practice/application with experiences, reflective questions- probing or clarifying qu Students will know be given a set of clues with cardinal directions.)	visual on the board so they can all be seen at once). rt. south, east, or west are called, they will turn to that direction in the th relevant learning task -connections from content to real-life estions) ections to find an object in the room. Students will be assigned a partner
	Maps powerpoint.pptx Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from abor Cardinal directions: North, south, west, and east. (Draw a v Write these words and what they mean on the anchor char Students will then stand up in their place, and when north, room. Explore: (independent, concreate practice/application wite experiences, reflective questions- probing or clarifying qu Students will know be given a set of clues with cardinal dire based on sticks pulled randomly. After students have their	visual on the board so they can all be seen at once). rt. south, east, or west are called, they will turn to that direction in the th relevant learning task -connections from content to real-life estions) ections to find an object in the room. Students will be assigned a partner partner, they will each be given directions to find the object. Each
	Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from abor Cardinal directions: North, south, west, and east. (Draw a v Write these words and what they mean on the anchor char Students will then stand up in their place, and when north, room. Explore: (independent, concreate practice/application will experiences, reflective questions- probing or clarifying qu Students will know be given a set of clues with cardinal dire based on sticks pulled randomly. After students have their partner has a different kind of object to find in the classroo	ve. visual on the board so they can all be seen at once). rt. south, east, or west are called, they will turn to that direction in the th relevant learning task -connections from content to real-life estions) ections to find an object in the room. Students will be assigned a partner partner, they will each be given directions to find the object. Each om.
	Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from about Cardinal directions: North, south, west, and east. (Draw a word with these words and what they mean on the anchor chart Students will then stand up in their place, and when north, room. Explore: (independent, concreate practice/application with experiences, reflective questions- probing or clarifying questions will know be given a set of clues with cardinal directions and the standard of the students have their partner has a different kind of object to find in the classrood Example: Take four steps north, two steps east, and one steps	visual on the board so they can all be seen at once). rt. south, east, or west are called, they will turn to that direction in the th relevant learning task -connections from content to real-life estions) ections to find an object in the room. Students will be assigned a partner partner, they will each be given directions to find the object. Each
10	Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from about Cardinal directions: North, south, west, and east. (Draw a words will these words and what they mean on the anchor chart Students will then stand up in their place, and when north, room. Explore: (independent, concreate practice/application with experiences, reflective questions- probing or clarifying questions will know be given a set of clues with cardinal direction based on sticks pulled randomly. After students have their partner has a different kind of object to find in the classrood Example: Take four steps north, two steps east, and one steps to find their object.	ve. visual on the board so they can all be seen at once). rt. south, east, or west are called, they will turn to that direction in the th relevant learning task -connections from content to real-life estions) ections to find an object in the room. Students will be assigned a partner partner, they will each be given directions to find the object. Each om.
	Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from abor Cardinal directions: North, south, west, and east. (Draw a v Write these words and what they mean on the anchor char Students will then stand up in their place, and when north, room. Explore: (independent, concreate practice/application will experiences, reflective questions- probing or clarifying qu Students will know be given a set of clues with cardinal dire based on sticks pulled randomly. After students have their partner has a different kind of object to find in the classroo Example: Take four steps north, two steps east, and one ste to find their object. Review (wrap up and transition to next activity):	visual on the board so they can all be seen at once). rt. south, east, or west are called, they will turn to that direction in the th relevant learning task -connections from content to real-life estions) ections to find an object in the room. Students will be assigned a partner partner, they will each be given directions to find the object. Each om. ep south. If students follow the directions correctly they should be able
10	Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from about Cardinal directions: North, south, west, and east. (Draw a volume will these words and what they mean on the anchor chart Students will then stand up in their place, and when north, room. Explore: (independent, concreate practice/application wite experiences, reflective questions- probing or clarifying questions will know be given a set of clues with cardinal direction based on sticks pulled randomly. After students have their partner has a different kind of object to find in the classroof Example: Take four steps north, two steps east, and one steps to find their object. Review (wrap up and transition to next activity): A few students will show the class what they found and how	ve. visual on the board so they can all be seen at once). rt. south, east, or west are called, they will turn to that direction in the th relevant learning task -connections from content to real-life estions) ections to find an object in the room. Students will be assigned a partner partner, they will each be given directions to find the object. Each om.
10	Explain: (concepts, procedures, vocabulary, etc.) Make an anchor chart for the week of map words that will Map: A drawing that shows what places look like from abor Cardinal directions: North, south, west, and east. (Draw a v Write these words and what they mean on the anchor char Students will then stand up in their place, and when north, room. Explore: (independent, concreate practice/application will experiences, reflective questions- probing or clarifying qu Students will know be given a set of clues with cardinal dire based on sticks pulled randomly. After students have their partner has a different kind of object to find in the classroo Example: Take four steps north, two steps east, and one ste to find their object. Review (wrap up and transition to next activity):	visual on the board so they can all be seen at once). rt. south, east, or west are called, they will turn to that direction in the th relevant learning task -connections from content to real-life estions) ections to find an object in the room. Students will be assigned a partner partner, they will each be given directions to find the object. Each om. ep south. If students follow the directions correctly they should be able

Lesson Plan Template

Progress monitoring throughout lesson- clarifying questions, check-

in strategies, etc.

On a piece of notebook paper, students will draw where north, south, west, and east are. Students will keep this piece of paper in a binder or notebook to refer back to at the end of the unit.

End of lesson

At the end of the week students will make a map flip book that demonstrates their knowledge and skills learned about maps.



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

This lesson started off well as students were told the rules, and if they did not finish the lesson on time, or it took too long they would have to do the lesson during free time. The students were shown different maps and explained to them why each map was different from the other, and the features that make each map special. We then proceed on to talk about maps and what they tell us. After, we talked about cardinal directions and I had them stand up for a mini movement game. I had the students face their bodies towards each direction when I called it. The students understood right away, and I quickly moved to having them move fast and focusing on turning their whole bodies towards each direction. Students also quickly got bored as if it was too easy for them.

I then proceed to explain the directions for the in class activity. Students were to work with their safety buddy and follow the directions given to them on each sheet of paper. Each group had different directions to follow and different locations they were going to end up at. As the students got to a certain location they would take the animal and not put it back. I then brought the students back to their star spots because I thought maybe I did not explain the rules well enough. I explained again how students need to start at the location written under their names. Students then proceed to take big steps from their start location to end as they follow the directions. As students got up, I was getting frustrated and wondering why students could not figure out how to get to one location from the other as they just showed me during the mini game that they knew where each cardinal direction was located.

During the activity, the students were not ending up in the right places, or they would take the animal that was at a location, and put it in a different location. I was wondering why the students could not figure out the simple directions, and then I realized right before the end of the lesson that I had mixed up the west and the east and put them on opposite sides. After I switched them, I apologized to the students as you could tell they were getting frustrated and angry at themselves. Students then proceed to go the right location after I switched the directions. I told them the directions should spell "we" so next time the students can identify between eat and west. Afterwards, we had a turn and talk discussion about how their attitudes changed once they could not find their location. I had my facts right when I wrote the directions on the board for them, so I was not really sure what I was thinking when I mixed up the west and east.