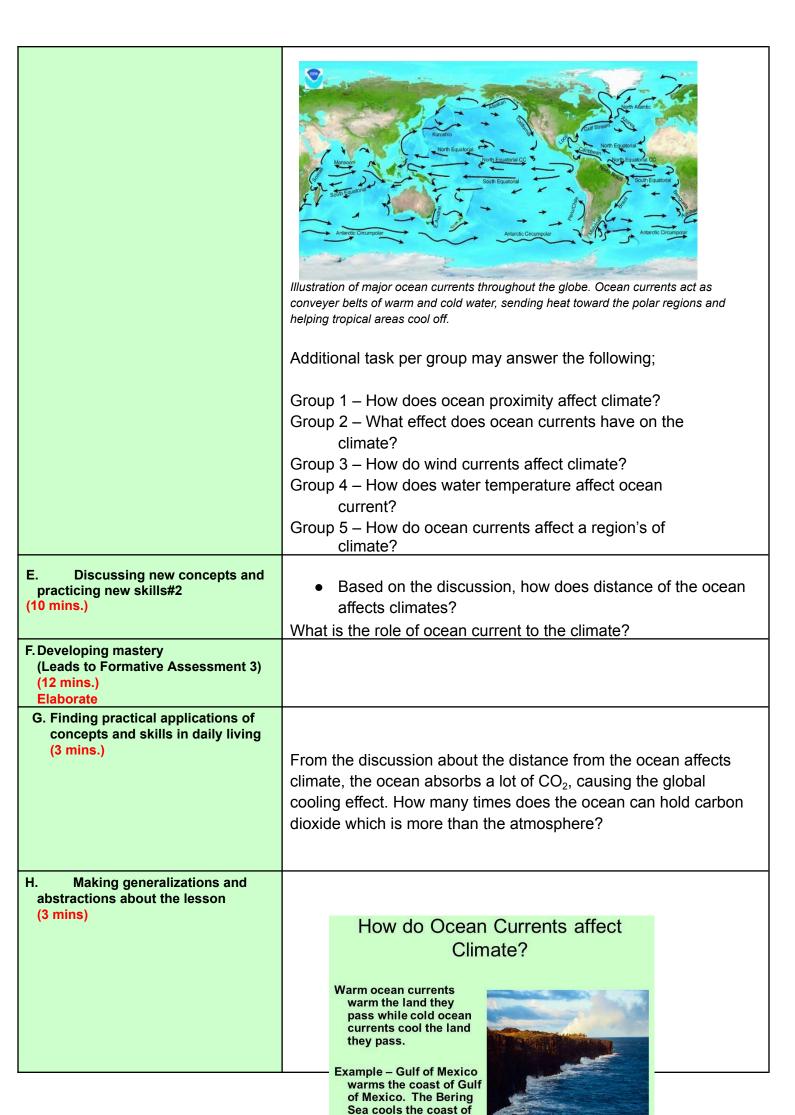
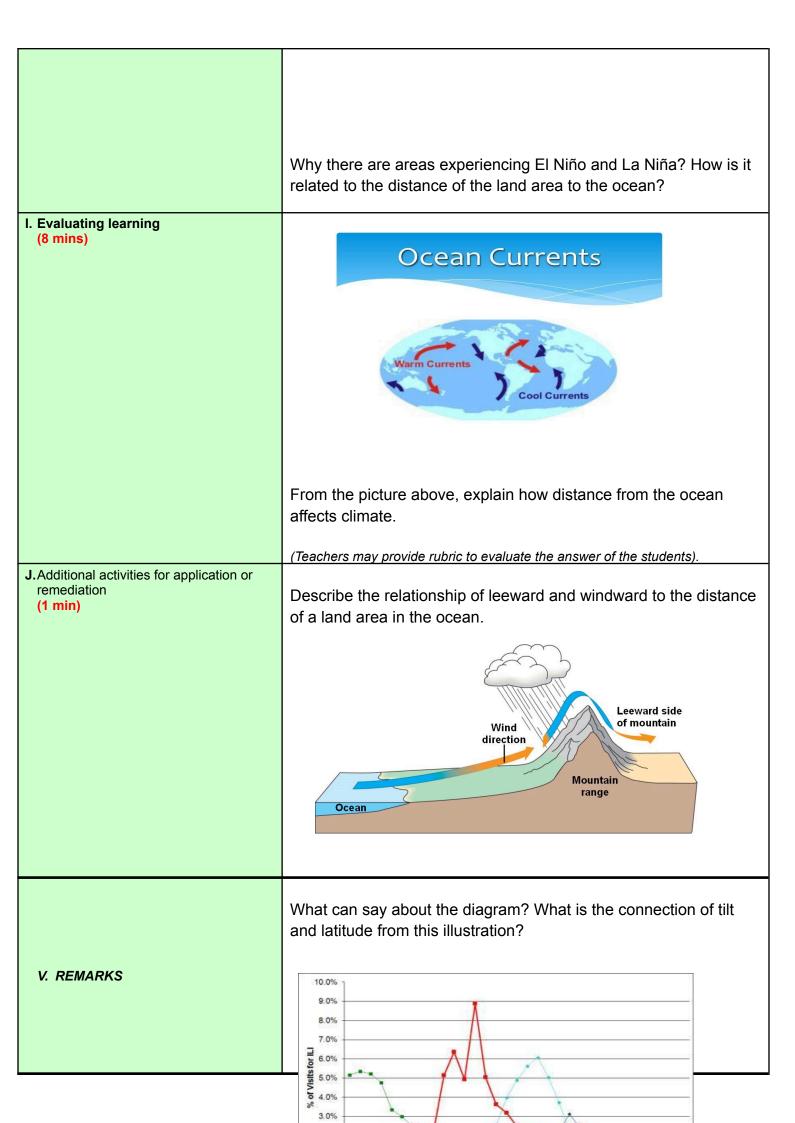


		Grade	
School:		Level:	
		Learning	
Teacher:	Depedtrends.com	Area:	
Teaching Dates and			
Time:		Quarter:	

I. OBJECTIVES		
A. Content Standards	The learners demonstrate understanding the factors that affect climate, and the effects of changing climate and how to adapt accordingly.	
B. Performance Standards	The learners can participate in activities that reduce risks and lessen effects of climate change.	
C. Learning Competencies Write the LC code for each	The learner should be able to explain how different factors affect the climate of an area. S9ES-IIIE-30	
D. Learning Objectives	Explain how distance from the ocean affects climate.	
II. CONTENT		
III. LEARNING RESOURCES		
A. References	100 101	
1.Teacher's Guide pages	188-191	
2. Learner's Materials pages	147-148	
3. Textbook pages 4. Additional Materials from		
Learning Resource (LR)portal		
B. Other Learning Resources		
IV. PROCEDURES		
A. Reviewing previous lesson or presenting the new lesson (2 mins.) elicit	Let the learners explain how altitude affects climate based on the discussion last meeting. Say: As you increase in elevation, there is less air above you thus the pressure decreases. As the pressure decreases, air molecules spread out further. How are elevation and climate related? (Let the learners read the objective of the new lesson).	
B. Establishing a purpose for the lesson (1 min.) Engage	-Show to the learners a picture about how distance from the ocean affects climate change. 1. What can you say about the picture? 2. What is your impression about the picture? 3. Do you have any idea of our new lesson today?	
C. Presenting examples/ instances of the new lesson Explore (2-5 mins.)	-Group the learners into 5Each group will perform Activity 3: Which Cools and Heats Fast -the teacher will provide a rubric for group activityGive the students 30 minutes to perform the activity.	
D. Discussing new concepts and practicing new skills #1 Explain (15 mins.)	The ocean plays a fundamental role in shaping the climate zones we see on land. Even areas hundreds of miles away from any coastline are still largely influenced by the global ocean system.	





VI. REFLECTION		
A. No .of learners who earned 80% on the formative assessment		
B. No. of learners who require additional activities for remediation.		
C. Did the remedial lessons work? No. of learners who have caught up with the lesson.		
D. No .of learners who continue to require remediation		
E. Which of my teaching strategies worked well? Why did these work?		
F. What difficulties did I encounter which my principal or supervisor can help me solve?		
G. What innovation or localized materials did I use/discover which I wish to share with other teachers?		
Prepared by:		Checked by
Teacher	•	School Head
	Observed by:	