Module 3

Suggested Answers

First, identify a logical sequence of **learning intentions** based on the learning progression and standard that follows:

Earth and Space Science (NGSS) HS-ESS2-1 Earth's Systems, Plate Tectonics and Large-Scale

Standard: System Interactions:

Plate tectonics is the unifying theory that explains the past and current movements of rocks at Earth's surface and provides a framework for understanding its geologic history.

One in a sequence of learning progressions:

3) There are three types of plate boundaries: subduction zones, divergent margins, and transform margins. Their movement results in various geological features and events.

Number these learning intentions in a logical sequence:

- [2] I am learning how to describe the unique movements associated with the three types of plate boundaries.
- [3] I am learning how to distinguish between the types of geological features that result from plate boundaries' movement (subduction, divergent, and transform).
- [4] I am learning how to identify major geological examples on Earth's surface and ocean floor that result from plate boundaries' movement.
- [6] I am learning how to analyze the interaction between the lithosphere and the asthenosphere as plate boundaries move.
- [i] I am learning how to define the characteristics of subduction zones, divergent margins, and transform margins.
- [5] I am learning how to predict resulting geological features, given a specific plate boundary (subduction zones, divergent margins, and transform margins).

For Part 2 of this practice, write a series of learning intentions based on the standard and the learning progression presented. Remember, there will be many more steps in the learning progression.

STANDARD(S) Understand the rule-making process in a direct democracy (everyone votes on the rules) and in a representative democracy (an elected group of people make the rules), giving examples of both systems in their classroom, school, and community. (Grade 1, CA Social Studies)	
CONCEPTS (NOUNS) Rule-making process Direct democracy Representative democracy Key details	SKILLS (VERBS) Understand Give examples
LEARNING PROGRESSION 3. Compare and contrast direct and representative democracy.	
LEARNING INTENTIONS 1. I am learning how direct democracy works through simulation.	
2. I am learning how to identify examples of direct democracy in society.	
3. I am learning how representative democracy works through simulation.	
4. I am learning how to identify examples of representative democracy in society.	
5	
6	
7	

Retrieved from the companion website for *The Teacher Clarity Playbook: A Hands-On Guide to Creating Learning Intentions and Success Criteria for Organized, Effective Instruction* by Douglas Fisher, Nancy Frey, Olivia Amador, and Joseph Assof. Thousand Oaks, CA: Corwin, www.corwin.com. Copyright © 2019 by Corwin. All rights reserved. Reproduction authorized only for the local school site or nonprofit organization that has purchased this book.