

Name:4 <sup>th</sup> Grade Science		Grading Quarter:2	Week Beginning: 11/27
School Year: 2023-2024		Subject: Science	
Monday	Notes:	<p>Objective: Students analyze where earthquakes occur</p> <p>Lesson Overview: Unit 3, Page 80-81. Students look at a map to see patterns of earthquake and volcano activity. Then they interpret and analyze data to explain the pattern of earthquakes and volcanoes.</p>	Academic Standards: 4.E1U1.6
Tuesday	Notes:	<p>Objective: Students learn about what a cartographer does.</p> <p>Lesson Overview: Unit 3, Page 82. Students read about what a cartographer does and watch a video about it.</p>	Academic Standards: 4.E1U1.6
Wednesday	Notes:	<p>Objective: Students learn about what a cartographer does.</p> <p>Lesson Overview: Unit 3, Page 82. Students read about what a cartographer does and watch a video about it.</p>	Academic Standards: 4.E1U1.6
Thursday	Notes:	<p>Objective: Lesson 1 review</p> <p>Lesson Overview: Unit 3, Page 84-58. Students answer questions that apply their knowledge of earthquakes and volcanoes.</p>	Academic Standards: 4.E1U1.6
Friday	Notes:	<p>Objective: Students analyze different understanding of how earthquakes work. Then they justify their thinking.</p> <p>Lesson Overview: Unit 3, Page 87. We will read 4 different arguments relating to earthquake intensity and movement. Students will pick an argument and try to justify it.</p>	Academic Standards: 4.E1U1.6