NEW LANGUAGE ARTS PROGRESSIONS (ESL/New Language)

		Anchor Standard (RI.3): interact over the course of a	MAIN ACADEMIC DEMAND Analyze Cause/Effect and Interactions between Text Elements			
Common Core Grade 4 Standard (RI.4.3): Explain events, procedures, ideas or concepts in a historical, scientific or technical text, including what happened and why, based on specific information in the text.					GRADE LEVEL ACADEMIC DEMAND Use Time, Sequence and Cause/Effect to Describe Interactions between Events, Ideas, Concepts or Procedures	
5 Levels of Language Development		Entering (Beginner)	Emerging (Low Intermediate)	Transitioning (High Intermediate)	Expanding (Advanced)	Commanding (Proficient)
		When acquiring	a new language, using grade l	evel texts and appropriate sup	ports, students are able to:	
RECEPTIVE	Oracy and Literacy Links	Listening-Centered Activity: Organize pretaught words and phrases on a text map to identify key events, procedures, ideas and concepts in a text, as text is read aloud in partnership and/or teacher-led small groups	Listening-Centered Activity: Organize preidentified words and phrases on a text map to identify key events, procedures, ideas and concepts in a text, as text is read aloud in partnership and/or small groups	Listening-Centered Activity: Organize phrases and sentences on a partially completed text map to identify key events, procedures, ideas and concepts in a text, as text is read aloud in partnership, small group and/or whole class settings	Listening-Centered Activity: Organize sentences on a text map to identify key events, procedures, ideas and concepts in a text, as text is read aloud in partnership, small group and/or whole class settings	Listening-Centered Activity: Organize information on a self- created text map, independently, to identify key events, procedures, ideas and concepts in a text, as text is read aloud in partnership, small group and/or whole class settings
		Reading-Centered Activity: Organize <i>pretaught words and</i> <i>phrases on a matrix</i> to identify interactions between events, ideas, concepts and procedures	Reading-Centered Activity: Organize <i>preidentified words and</i> <i>phrases on a matrix</i> to identify interactions between events, ideas, concepts and procedures	Reading-Centered Activity: Organize <i>phrases</i> <i>and sentences on a partially</i> <i>completed matrix</i> to identify interactions between events, ideas, concepts and procedures	Reading-Centered Activity: Organize <i>sentences on a matrix, after</i> <i>teacher modeling,</i> to identify interactions between events, ideas, concepts and procedures	Reading-Centered Activity: Organize information on a self- created matrix, independently, to identify interactions between events, ideas, concepts and procedures
		in the <i>new and/or the home language</i> .	in the <i>new and/or the home language</i> .	in the new and, occasionally, in the home language.	in the <i>new language</i> .	in the <i>new language</i> .



5 Levels of Language Development		Entering (Beginner)	Emerging (Low Intermediate)	Transitioning (High Intermediate)	Expanding (Advanced)	Commanding (Proficient)
	0 0	(Beginner) Speaking-Centered Activity: Use pretaught words and phrases and the previously completed graphic organizers to complete sentence starters that describe the interactions between events, ideas, concepts and procedures, when speaking in partnership and/or teacher-led small groups Writing-Centered Activity: Use pretaught words and phrases to complete a cloze paragraph that analyzes the interactions between events, ideas, concepts and procedures	(Low Intermediate) Speaking-Centered Activity: Use preidentified words and phrases and the previously completed graphic organizers to complete sentence starters that describe the interactions between events, ideas, concepts and procedures, when speaking in partnership and/or small groups Writing-Centered Activity: Use preidentified words and phrases to write two or more paragraphs that analyze the interactions between events, ideas, concepts and procedures	Speaking-Centered Activity: Use a word bank to describe the interactions between events, ideas, concepts and procedures, when speaking in partnership, small group	(Advanced) Speaking-Centered Activity: Use the previously completed graphic organizers to describe the interactions between events, ideas, concepts and procedures, when speaking in partnership, small group and/or whole class settings Writing-Centered Activity: Use the previously completed graphic organizers and teacher provided models to develop an essay that analyzes the interactions between events, ideas, concepts and procedures	(Proficient) Speaking-Centered Activity: Use <i>information</i> , <i>independently</i> , to describe the interactions between events, ideas, concepts and procedures, when speaking in <i>partnership</i> , <i>small group</i> <i>and/or whole class settings</i> Writing-Centered Activity: Use <i>information</i> <i>to independently develop an</i> <i>essay</i> that analyzes the interactions between events, ideas, concepts and procedures
		in the <i>new and/or the home language</i> .	in the <i>new and/or the home language</i> .	in the new and, occasionally, in the home language.	in the <i>new language</i> .	in the <i>new language</i> .



Common Core Grade 4 Standard (RI.4.3): Explain events, procedures, ideas or concepts in a historical, scientific or technical text, including what happened and why, based on specific information in the text. GRADE LEVEL ACADEMIC DEMAND Use Time, Sequence and Cause/Effect to Describe Interactions between Events, Ideas, Concepts or Procedures

Linguistic Demands: The following examples are in English but may vary based on the language of instruction. In the first three levels (entering, emerging and transitioning), students can approach these linguistic demands in the new and/or home language.

- Identify/use words and phrases (e.g., nouns and associated pronouns) that appear throughout the text to explain events, procedures, ideas or concepts in the text.
- Identify/use words and phrases that signal sequence (e.g., before, long ago, currently, first, secondly, then, next, last, finally).
- Use words and phrases that signal chronology (e.g., when—meaning that two events happened at the same time; sometimes—meaning occasionally, not always).
- Use words that add details or examples (e.g., for instance, some examples).
- Use cause-and-effect words to explain why an event happened (e.g., because, so, but, though, while, as a result).

Example to Address the Eniguistic Demands				
Text Excerpt	Teacher Directions			
Mountains of Fire! Deep beneath the Earth's surface it is hot. Hot enough to melt rock. <i>When</i> rock melts it becomes a thick liquid called magma . <i>Sometimes</i> it puddles together in a magma chamber. <i>Sometimes</i> it finds cracks to travel through. If magma travels through a crack to the surface, the place it comes out is called a vent. Where do cracks and vents in the Earth come from? The land we live on is broken into pieces called plates . The plates fit the Earth <u>like</u> a puzzle. They are always moving a few inches a year. <i>When</i> plates pull apart or smash togetherwatch out! Schreiber, A. (2008). <i>Volcanoes</i> . Retrieved from Volcanoes-National-Geographic-Readers- Schreiber/dp/1426302851#reader_1426302851	 In a mini lesson and small group/whole class conversations, model how to explain information based on information found in a text: Identify words and phrases (bold) that appear throughout the text to explain the main concepts. In the first paragraph the subject is magma and its associated pronoun is it. In the second one the words are plates and they. Identify words (<i>italics</i>) that signal sequence (e.g., <i>when</i>, <i>sometimes</i>). Identify words (<u>underline</u>) that signal comparison (e.g., <u>like</u>). Use words that add details or examples to explain ideas and concepts in the text (e.g., for instance, some examples). Use cause-and-effect words to explain why an event happened (e.g., because, so, but, though, while, as a result). 			

Example to Address the Linguistic Demands

