	s in a text, in	Anchor Standard (RI.8): acluding the validity of the r	MAIN ACADEMIC DEMAND Evaluate Author's Claims and Supporting Evidence			
	ular sentence	Grade 3 Standard (RI.3. es and paragraphs in a text (GRADE LEVEL ACADEMIC DEMAND Describe Logical Connections between Sentences and Paragraphs in Text			
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	level texts and appropriate sup	ports, students are able to:	
RECEPTIVE	Oracy and Literacy Links	Listening-Centered Activity: Organize pretaught words and phrases on a flow chart to identify how sentences or paragraphs relate to one another and build on the information provided, as text is read in partnership and/or teacher-led small groups	Listening-Centered Activity: Organize preidentified words and phrases on a flow chart to identify how sentences or paragraphs relate to one another and build on the information provided, as text is read in partnership and/or small groups	Listening-Centered Activity: Organize phrases and sentences on a partially completed flow chart to identify how sentences or paragraphs relate to one another and build on the information provided, as text is read in partnership, small group and/or whole class settings	Listening-Centered Activity: Organize sentences on a flow chart to identify how sentences or paragraphs relate to one another and build on the information provided, as text is read in partnership, small group and/or whole class settings	Listening-Centered Activity: Organize information on a self- created flow chart, independently, to identify how sentences or paragraphs relate to one another and build on the information provided, as text is read in partnership, small group and/or whole class settings
		Reading-Centered Activity: Organize pretaught words and phrases on a spider map to identify examples that demonstrate the logical connections between sentences and paragraphs	Reading-Centered Activity: Organize preidentified words and phrases on a spider map to identify examples that demonstrate the logical connections between sentences and paragraphs	Reading-Centered Activity: Organize phrases and sentences on a partially completed spider map to identify examples that demonstrate the logical connections between sentences and paragraphs	Reading-Centered Activity: Organize sentences on a spider map, after teacher modeling, to identify examples that demonstrate the logical connections between sentences and paragraphs	Reading-Centered Activity: Organize information on a self- created spider map, independently, to identify examples that demonstrate the logical connections between sentences and paragraphs
		in the <i>new and/or the home</i> language.	in the <i>new and/or the home</i> language.	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)
IVE		Speaking-Centered Activity: Use pretaught words and phrases and the previously completed graphic organizers to complete sentence starters that describe how sentences and paragraphs are connected in a text, when speaking in partnership and/or teacher-led small groups	Speaking-Centered Activity: Use preidentified words and phrases and the previously completed graphic organizers to complete sentence starters that describe how sentences and paragraphs are connected in a text, when speaking in partnership and/or small groups	Activity: Use a word bank to describe how sentences and paragraphs are connected in a text, when speaking in partnership, small group and/or whole class settings	Speaking-Centered Activity: Use the previously completed graphic organizers to describe how sentences and paragraphs are connected in a text, when speaking in partnership, small group and/or whole class settings	Speaking-Centered Activity: Use information, independently, to describe how sentences and paragraphs are connected in a text, when speaking in partnership, small group and/or whole class settings
PRODUCTIVE	Oracy and Literacy Links	Writing-Centered Activity: Use pretaught words and phrases to complete a cloze paragraph that analyzes the connection between sentences and paragraphs in a text	Writing-Centered Activity: Use preidentified words and phrases to write two or more paragraphs that analyze the connection between sentences and paragraphs in a text	Writing-Centered Activity: Use a word bank and the previously completed graphic organizers to develop a short essay that analyzes the connection between sentences and paragraphs in a text	Writing-Centered Activity: Use the previously completed graphic organizers and teacher-provided models to develop an essay that analyzes the connection between sentences and paragraphs in a text	Writing-Centered Activity: Use information, independently, to develop a multiple paragraph essay that analyzes the connection between sentences and paragraphs in a text
		in the <i>new and/or the home</i> language.	in the <i>new and/or the home</i> language.	in the new and, occasionally, in the home language.	in the new language.	in the <i>new language</i> .

Common Core Grade 3 Standard (RI.3.8): Describe the logical connection between particular sentences and paragraphs in a text (e.g., comparison, cause/effect, first/second/third in a sequence).

GRADE LEVEL ACADEMIC DEMAND Describe Logical Connections between Sentences and Paragraphs in Text

Linguistic Demands: The following are examples in English that 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.

- Use words and phrases (e.g., just as, like) to identify comparisons.
- · Identify words and sentences (e.g., but) that signal cause and effect.

• Identify chronological markers (e.g., long, long ago; after) that signal sequence.

Example to Address the Linguistic Demands Teacher Directions Text Excerpt Long, long ago, before people knew anything about dinosaurs, giant bones were Analyze in a small group/whole class discussion how to describe logical found in China. Wise men who saw the bones tried to guess what sort of enormous connections between sentences and paragraphs in text: animal they could have come from. After they studied the fossil bones, the ancient • Use words and phrases (**bold**) (e.g., **just as, like**) to identify comparisons. Chinese decided that they came from dragons. They thought these dragons must • Identify words and sentences (*italics*) (e.g., *but*) that signal cause and effect. have been magic dragons to be so large. • Identify chronological markers (underline) (e.g., long, long ago; after) that signal sequence. Boy, were they wrong! No one knows exactly what dinosaurs looked like. All that is left of them are fossil bones and a few other clues. Now we think that many of our own past guesses about dinosaurs were just as wrong as those of ancient China. Some of our mistakes were little ones. When the first fossil bones of Iguanodon were found, one was shaped like a rhino's horn. Scientists guessed that the strange horn fit like a spike on Iguanodon's nose. Boy, were we wrong about Iguanodon! Some of our first drawings of dinosaurs showed them with their elbows and knees pointing out to the side, like a lizard's. With legs like that, big dinosaurs could only waddle clumsily on all fours or float underwater. But now we know that their legs were straight under them, like a horse's. Dinosaurs were not clumsy. The sizes and shapes of their leg bones seem to show that some were as fast and graceful as deer. Kudlinski, K.V. (2005). Boy, were we wrong about dinosaurs [S.D. Schindler, Illus.]. New York: Dutton. (From Appendix B, CCSS, pp. 55-56.)