

Language Dive Guide: *One Well*: Adverbs

Notes	Refer to the Language Dive in Module 3, Unit 1, Lesson 7, for detailed notes on how the Language Dive format has changed starting in Module 3.
Sentence	Because water is not evenly distributed across the globe, nearly one-fifth of the world’s population does not have access to enough water. (from page 20, paragraph 3 of <i>One Well</i> by Rochelle Strauss)
Rationale	This sentence is compelling because it uses the verbs <i>is not distributed</i> and <i>does not have</i> , as well as the adverbs <i>evenly</i> and <i>nearly</i> to help address the Daily Learning Targets. This sentence connects to the big idea by helping us understand that water is not evenly distributed around the world, and the consequences that this uneven distribution has on people in the world. Note that this same sentence was used in the Lesson 7 Language Dive, and is being used again here to focus on the function of adverbs. Therefore, the questions in each chunk build on the questions from Lesson 7. Encourage students to use their knowledge about the sentence to lead the conversation as much as possible. Invite students to discuss each chunk briefly, but encourage extended conversation and practice with the focus structure <i>is not evenly distributed across the globe</i> . After discussing this structure, students practice using it to describe their classroom. Students apply their understanding of the meaning and structure of this sentence when determining the function of verbs and adverbs in <i>One Well</i> and during the End of Unit 1 Assessment.
Time	15 minutes
Throughout the Language Dive	Follow the same routines found in Module 3, Unit 1, Lesson 7.

Deconstruct	Refer to the chunk chart for language goals; display the sentence strip chunks ; display and distribute the note-catcher . Follow the same routine found in Module 3, Unit 1, Lesson 7, to assist students in deconstructing, reconstructing, and practicing the chosen sentence.
Practice (Focus Structure)	
Reconstruct	
Practice (Sentence)	