How Many Stars in the Sky?

By Lenny Hort

Genre: Realistic Fiction

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band. The **Qualitative Measures** suggest that students might need additional support with

- Language: Descriptive language
- Knowledge Demands: Stars and the sun; why we see stars only at night

		Quantitati	ve Measures		
LEXILE: 530L	Average Sentence I	Length: 9.041	Word Frequency:	3.834	Word Count: 669
Complexity Lev	vel	Qualitative Me	easures		
Levels of Meanion	Very Complex	The text's multiple levels of meaning are subtle and difficult to separate ; the constancy of family is echoed and reinforced by the idea that the stars are in the sky even when you can't see them. Students may focus on scientific ideas and miss the implied family themes.			
Text Structure	Very Complex	different setting	s, it is easy to follow. T	The illustra	gh it moves through three tions directly support an , settings, and events in
Language Conve	entionality and Clarity Very Complex	is mostly conve and idiomatic lar	rsational; however, stunguage (I bet she'd kno	dents may w) as well	erstand, and the vocabular need support with informa as unusual verbs in ned from the roofs of the
Knowledge Dem	Very Complex	both science colother texts, but s	ncepts and family relati	onships. Tl backgrou i	omplexity as it engages nere are no references to nd knowledge about stars ay be unfamiliar.
		Reader and Tas	sk Considerations		
English Lan	iguage Learners	Inte	rvention	С	n Level/Advanced
Language List the following verbs from the story, and have students work together to find synonyms for each: hop, gaze, beam (examples: jump, look, shine). Then, use the sentence frames below to increase comfort with these vivid verbs. I at the beautiful sunset. The actors onto the stage. I my flashlight at the tent.		demonstration to show students why it is easy to see stars when and where it is easy to see stars when and where it is easy to see stars when and where it is easy to see stars when and where it is dark. Turn off the room lights and turn on a flashlight. Then turn on the room lights. Point out that you did not change the amount of light coming from the flashlight. Have students discuss the following: The action to show students why it is easy to see stars when and where it is dark. Turn off the room lights and turn on a flashlight. Then turn on the room lights. Point out that you did not change the amount of light coming from the flashlight. Have students discuss the following: The action to show students why it is easy to see stars when and where it is dark. Turn off the room lights and turn on a flashlight. Then turn on the room lights. Point out that you did not change the amount of light coming from the flashlight. Have students discuss the following:		Meaning Read the first two pages with students and have them infer how the narrator feels. Say: Who do we learn is away? What else is far away in this part of the story? How do you think the boy feels about his mama and about the stars? Have students discuss their ideas with a partner. Tell students to look for other way Mama and the stars are alike.	

Maybe Something Beautiful: How Art Transformed a Neighborhood

By F. Isabel Campoy and Theresa Howell Genre: Realistic Fiction

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Language: Figurative language
- Meaning: Understanding the themes of the story, both explicit and subtly expressed

	Quantitati	ve Measures		
LEXILE: 580L Average Sentence	Length: 7.825	Word Frequency:	3.593	Word Count: 493
Complexity Level	Qualitative Me	asures		
Levels of Meaning Simple Very Complex	The text's theme of working together to create color and joy is clear and revealed explicitly : <i>Together they created something more beautiful than they had ever imagined</i> . Yet the subtler theme that this collective creativity is like magic or art that can transform reality may confuse readers.			
Text Structure Simple Very Complex	The third-person narrative is chronological but the ending is not realistic if taken literally: <i>Mira added one more bird, way up in the sky.</i> Students may need support making sense of this imaginative ending. The illustrations directly support a literal understanding of the text but do not help readers interpret deeper meaning. The sentences are simple and the vocabulary is mostly familiar ; however, students may need support making sense of sound effects, figurative language (<i>The world is your canvas</i>), and sentence fragments (<i>Salsa, merengue, bebop!</i>). The story includes themes of varying levels of complexity. Cultural references such as types of music (<i>merengue, bebop</i>) and dances (cha-cha-cha) may need explanation. Students may not be familiar with the practice of painting murals. They may not know why it might be surprising that a police officer approves of the painting.			
Language Conventionality and Clarity Simple Very Complex				
Knowledge Demands Simple Very Complex				
	Reader and Tas	k Considerations		
English Language Learners	Inte	rvention	O	n Level/Advanced
Meaning Summarize the literal plot of the story for students: Led by an artist and a young girl, people work together to paint colorful pictures all over their city. This makes people happy. Then, use the sentence frames below to help students talk about working together. • When people work together, they can	the following sen movements to il The shadows squickly away) Sky blue cut the (make a cutting	tory by discussing tences, using lustrate meaning: curried away. (run trough the gloom.	ever listen Have you Have st knowled and dar Then lis of each	ten to or show examples

from *Places We Go*By Rachelle Kreisman
Genre: Informational Text

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Language: Pronoun antecedents
- Purpose: Using main ideas to understand author's purpose

EXILE: 580L	Average Sentence	Length: 8.269	Word Frequency:	3.64 Word Count: 860	
Complexity Lev	-	Qualitative Me			
Levels of Purpos	Very Complex	is clear. Students the following sec	s should see that the fir tions describe places	asy to identify because the main id rst section defines a community wh within the community, and use this orm readers about these places.	nile
Text Structure Simple	Very Complex	the use of headir understanding th	igs. The photographs a	n text structure that is made clear are simple and support readers in uch as sidebars and headings help	1
Language Conver	ntionality and Clarity Very Complex	conversational i	n tone; students may r	abulary is mostly familiar and need support understanding the with pronoun-antecedent ervices.	
Knowledge Dema	Very Complex	relate to, such as details about the	going to school or the se places and discuss the hospital. There are	ctical knowledge that students will be grocery store, while offering new ing some places less familiar to some no references to other texts or	
		Reader and Tas	k Considerations		
English Lan	guage Learners	Inte	rvention	On Level/Advanced	
Language Use a T-chart to preteach the words places and people. Guide students to sort several words into the two categories (workers, library, librarian, store, shoppers, etc.). Then, use the sentence frames below to help teach the pronouns they and it and identify their antecedents: is a place. It is where you help you		topic of the book them why they the a book on this to Remind studer of an information explain. Have students shown in the p Have them dis	nts that the purpose onal text is to inform	Structure Say: Preview the place you will read about by reading the headings and looking at the pictu Are there other places to go in you community? • Have students think of two place • Have students name different workers in a community. Ask: Works at a library? Who works a store? Who works at a school?	res. ur ces. Who

TEXT COMPLEXITY

Poetry Collection

By Gwendolyn Brooks Genre: Poetry

Recommended Placement

The **Quantitative Measures** are not generated for poetry and drama. See the **Qualitative** analysis for support.

The **Qualitative Measures** suggest that students might need additional support with

- Meaning: Inferring themes
- · Language: Multiple-meaning words

Before reading the selection, use the **Reader and Task Considerations** to help you plan how to address various student populations.

Complexity Level Qualitative Measures Levels of Meaning Each poem has a different speaker and a different theme, which must be inferred based on the identity of the speaker and the poem's tone. There are multiple levels of meaning that are easy to separate. Simple Very Complex **Text Structure** Each poem is short, focuses on one topic or thought, and has a simple and easily identifiable rhyme scheme: And sometimes when the wind is rough / I cannot get there fast enough. Illustrations directly support readers in interpreting each poem. Simple Very Complex **Language Conventionality and Clarity** The language is **contemporary, familiar, and conversational**, but there are some multiple-meaning words as well as word choices that introduce occasions for more complex meaning. The poems also include some unconventional sentence constructions: Then, all the hours left I'd go / A-SPREADING out-of-doors. Simple Very Complex **Knowledge Demands** Experiences of visiting the zoo, looking at trees, having a secret place, and thinking about what it would be like to live in a different place are common to many readers, although the speakers' thoughts in relation to these common experiences are often unique. Simple Very Complex Reader and Task Considerations On Level/Advanced **English Language Learners** Intervention Language Tell students that these Knowledge Demands Ask Meaning Point out the title and illustration for "Rudolph Is Tired of poems include some multiple-meaning questions about the topics covered in words, such as against, stall, and pack. the poems to help students bring the City." Ask students what they can Help students find different definitions their own experiences to the poems. tell about what the poem will be about. Then, have partners read and of each word in a dictionary. Have Have you ever seen an elephant students use sentence frames to use discuss the first stanza. Ask: at the zoo? What did you think these words in different ways: about it? • Who is the speaker of the poem? • The painting leaned ____ the wall. • Do you have a special or secret • What do you think the theme, or • My friend liked the idea, but I was place where you like to go? What message, of the poem is? the idea. does it feel like to be there? • What is the speaker's attitude? Do I ____ my suitcase to go on • What is it like to live in the city? you agree with his attitude? vacation. The country? Wolves live and hunt in a _____. • How is your life different from a tree's life?

You Can't Climb a Cactus

By Derrick Barnes Genre: Realistic Fiction

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band. The **Qualitative Measures** suggest that students might need additional support with

- Language: Complex sentences
- Meaning: Identifying a theme based on lesson learned by a main character

		Quantitativ	e Measures			
LEXILE: 530L	Average Sentence I	Length: 7.635	Word Frequency:	3.609	Word Count: 565	
Complexity Le	evel	Qualitative Mea	sures			
Levels of Mean	Very Complex	The theme of having a good time despite one's initial reluctance to try something new is easily discerned from the main character's change of heart; a related theme that learning new information can be fun is developed through the high-interest animal and plant life in the Arizona desert.				
Text Structure Simple	Very Complex	illustrations direct	narrative is chronolog t ly support an unders gs, and events in the s	tanding of	rery easy to follow. The the text by showing	
	entionality and Clarity	The language is easy to understand , the vocabulary is mostly familiar , and new vocabulary words such as <i>javelinas</i> are explained explicitly . Though the text is mainly simple sentences , students may need support with the few complex sentences: As the plane started to land; When it was time to go home				
Simple	Very Complex	home				
Simple Knowledge Der Simple		Story includes ex plane/vacation, vi	siting a museum or na	iture cente	aders, such as going on a er, and participating ses to other texts or cultural	
Knowledge Dei	mands	Story includes ex plane/vacation, vi reluctantly in a far elements.	siting a museum or na	iture cente	er, and participating	
Knowledge Dei	mands	Story includes explane/vacation, vireluctantly in a far elements. Reader and Tas	siting a museum or na nily event. There are n	ture cente o referenc	er, and participating	

A Green Kid's Guide to Watering Plants

By Richard Lay Genre: Informational Text

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Structure: How to be a green gardener
- Knowledge Demands: What plants need to grow

		Quantitati	ve Measures		
LEXILE: 510L	Average Sentence	Length: 8.745	Word Frequency:	3.569	Word Count: 927
Complexity Le	vel	Qualitative Me	asures		
Levels of Purpos	Very Complex	The author's purpose is implied but easy to identify ; the title refers to being "green" and the author states <i>Now, it is time to plant and water your fruits and vegetables!</i> Students can easily infer that the author's purpose is to explain how to plant and water a garden in a "green" way.			
Text Structure Simple	Very Complex	gardener. The text follows steps in p	he text has a main ide xt also has elements o planting and watering headings enhance un	f sequenti a garden a	al text structure that nd in related processes. The
Language Conve	entionality and Clarity Very Complex	conversational i	re simple and the voc n tone; students may dener" are both mean	need supp	ort understanding that "you
Knowledge Dem	very Complex	Subject matter includes some common , practical knowledge and some discipline-specific content knowledge . There are no references to other texts, but some background knowledge or experience in gardening or growing plants will be helpful.			
		Reader and Tas	sk Considerations		
English Lar	guage Learners	Inte	rvention	(On Level/Advanced
Structure Help students create a web graphic organizer to note ways to be a green gardener as they read. Have them write "green gardener" in the center of the web. Then use pages 232 and 233 to model how to fill in the web. Read the paragraph. Then ask: What does a green gardener do? Give sentence frames to help students answer, and model how to write these ideas in the web. • A green gardener grows • A green gardener studies		chart to determing know and want to plants need to grant students do a That further activate the You may also was Refer to classroom.	nink, Pair, Share to neir prior knowledge.	friend say silly. What say to ext and why Write a	Say: Imagine that your ys being "green" sounds at are some things you could plain what being "green" is it is important? I letter to your friend. your letter with a partner.

A Home on the PrairieBy David C. Lion
Genre: Informational Text

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Language: Author's use of pronouns
- Knowledge Demands: Accessing prior knowledge of prairies

		Quantitative Measures		
LEXILE: 730L	Average Sentence	Length: 8.563 Word Frequency:	3.139 Word Count: 274	
Complexity Leve	el	Qualitative Measures		
Levels of Purpose	Very Complex	The author's purpose is implied but e that the first section defines a prairie, what lives there. They should be able t inform readers about prairies and what	while the following sections describe o infer that the author's purpose is to	
Text Structure Simple	Very Complex	The informational text has a simple description text structure that uses headings to help students navigate. The photographs are simple and support readers in understanding the text. Text features include a lengthy feature on rattlesnakes, a glossary, and an index.		
Language Conventionality and Clarity		The sentences are simple , and the vocabulary is mostly familiar and conversational in tone; students may need support understanding the author's use of the pronouns <i>you</i> and <i>we</i> to address readers and create a welcoming tone: <i>You watch a prairie dog dive into a hole. Where are we?</i>		
Knowledge Demands		Subject matter includes some discipline-specific content knowledge that students may find unfamiliar. New words and concepts are defined in the text and in the glossary, and content is presented in very simple terms.		
Simple	Very Complex			
		Reader and Task Considerations		
English Lang	uage Learners	Intervention	On Level/Advanced	
Language Tell students that the author has written this text as if he is taking readers on a tour of a prairie. He calls readers you and includes himself by using we. Use the sentence frames below to help students use you and we in these ways. Would like to come to a party? can go together. I think would like the movie. After dinner can go see it together.		Knowledge Demands Ask students to tell what they already know about prairies and what lives there. Then use a question-answer chart to find out what students wonder about prairies. Have them share some of their questions. Record these on the board. After reading, revisit the questions and have students answer them.	Purpose Have students preview the text, using graphic features such as the title, photos, and headings. Say: Read the title and look at the photos and headings in the book. How are the animals and plants in the photos alike and different? Think of ways they are all alike. Think of ways they are different.	

The Seasons of Arnold's Apple Tree

By Gail Gibbons Genre: Realistic Fiction

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Language: Understanding prepositional phrases
- Knowledge Demands: Seasons in areas that have four distinct ones

		Quantitati	ve Measures		
LEXILE: 540L	Average Sentence	Length: 9.119	Word Frequency:	3.405	Word Count: 383
Complexity Lev	vel	Qualitative Me	asures		
Levels of Meanin	ng Very Complex	Arnold's tree kee		h the year.	e second page of the story: The remainder of the story ative uses this simple
Text Structure Simple	Very Complex	describing how A are simple and c	Arnold is kept busy by t	the tree in d derstanding	ng through the seasons and each one. The illustrations g of the text by showing
Language Conve	entionality and Clarity Very Complex	The language is explicit and easy to understand and the vocabulary is familiar. Sentence structure is primarily simple sentences , with a few examples of compound sentences. Use of adverbs, adjectives, and prepositional phrases add vivid detail to an otherwise very simple text.			
Knowledge Dem	Nery Complex	Story includes experiences common to most readers such as observing seasonal changes, cooking with family, and playing outside. There are no references to other texts or cultural elements. An understanding of why seasons occur may help add richness to student understanding. Students from areas without four seasons may need more support.			
		Reader and Tas	sk Considerations		
English Lan	nguage Learners	Inte	rvention	C	n Level/Advanced
Knowledge Demands Use a KWL chart about the seasons. Then, have students do a Think, Pair, Share to activate prior knowledge. You may also want to			ce frames and have gh the story to find ls. Discuss how ases tell where	order of the Arnold do tree. If you what you	e Say: This story follows the ne seasons. In each season, es different things with his u were writing a story about do in the different seasons, s of events would it include?
in places they h	compare the seasons have lived.		, far away	Ask stude	ents to
have students change in each	discuss how plants a season.	He weaves an apple blossom- wreath and hangs it from a			one event they would for each season.
	look at the pictures eperiences similar to		e ne under his lloween		r events to a partner. re their choices with their 's.

What's in the Egg, Little Pip?

By Karma Wilson Genre: Fiction

Recommended Placement

The Quantitative Measures place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Knowledge Demands: Penguin life cycles and family structure
- Meaning: Inferring character emotions

		Quantitat	ve Measures		
LEXILE: 550L	Average Sentence	Length: 7.286	Word Frequency: 3	3.629 Word Count: 918	
Complexity Le	vel	Qualitative Me	easures		
Levels of Meani Simple	Very Complex	The text's multiple levels of meaning are clearly distinguished from each other; details about penguin life cycles and survival practices provide context for a discussion of getting a new sibling and a theme of growing up. Students should be able to notice details about the penguin family and compare them to their own experiences.			
Text Structure Simple	Very Complex	structure, includ action (the storn	ing an initial conflict or p n), climax, and resolution	ical and follows a typical plot problem (getting a new sibling), rising. The illustrations directly suppor generacters, settings, and events in	
Language Conve	entionality and Clarity Very Complex	The language is largely explicit and easy to understand and the vocabulary is mostly familiar and contemporary. Sentence structure is mostly simple and compound sentences, with a few complex constructions: Just as they reached camp, frozen sleet started to fall in cold, stinging drops. Text has many examples of conversational, idiomatic dialogue.			
Knowledge Den	Very Complex	welcoming a new an egg through	w sibling, and a few less a storm and living outsid ats will find some backg	on to many readers, such as s-familiar situations, such as shelted de. There are no references to other pround knowledge about life cycle	
		Reader and Ta	sk Considerations		
English Lar	nguage Learners	Inte	rvention	On Level/Advanced	
Meaning Have students sort words from the story into two categories: happy and unhappy. Use the words frowned, pleaded, smiled, slumped, stamped, demonstrating each one as needed before sorting. Then, use the sentence frames below to help reinforce that some actions show happiness and some show unhappiness. • When I am happy, I		diagram to com and human fami Comparisons offspring, usua foods, life cyclegg and starti As students refor ways their	pare penguin families lies. may include parents, al habitat, main les (starting as an ng as a baby). ead, have them look	 Structure Read the first paragrap aloud for students, and remind the that most stories have a problem a solution. Say: What do you think the problem might be for Pip in this story? Have students discuss their idea with a partner. Ask them to share their ideas with group. 	

Amazing Migrations: Butterflies, Bats, and Birds

By Cheryl Willis Hudson Genre: Informational Text

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band. The **Qualitative Measures** suggest that students might need additional support with

- Language: Domain-specific vocabulary
- Structure: Using text and graphic features to understand science content

Quantitative Me	asures			
Length: 7.812 W	ord Frequency: 3.446	Word Count: 539		
Qualitative Measure	s			
The author's purpose is implied but easy to identify because the topic is clearly stated in the title. Students should see that the text gives details about the migrations of the three animals named in the title, and use this to infer that the author's purpose is to inform readers about the migration of these animals.				
the text is often organiz seasonal migration path content and are integra	The text has an overall description text structure , but within each section the text is often organized sequentially to describe and give details about seasonal migration patterns. Maps enhance readers' understanding of content and are integral to understanding. Text features such as glossary and headings help readers learn science concepts and domain-specific terms			
The language is explicit with little figurative meaning. Sentences are mostly simple or compound and the domain-specific vocabulary introduced is usually defined at point of use; students may need support tracking and reviewing new terms such as <i>generations</i> and <i>colonies</i> . Subject matter includes common knowledge as well as some discipline-specific content knowledge . There are no references to other texts, but some background knowledge of maps, seasons, weather, and climate will be useful for students.				
Knowledge Demands to tell what they already migration. Then use a canswer chart to find of students wonder about Have them share aloud questions, and write the question-answer chart After reading, revisit the	Ask students / know about text, usestion-ut what migration. some of their ese in a on the board. e questions wer them. Struct text, use the tit Read graph What all har all har have them.	eture Have students preview the using text and features such as the graphics, and headings. Say the title and look at the lics and headings in the book. do birds, bats, and butterflies we in common? students ak of two ways they are all alike.		
	Qualitative Measure The author's purpose is clearly stated in the title the migrations of the th the author's purpose is animals. The text has an overall the text is often organiz seasonal migration patt content and are integra and headings help read terms. The language is explici simple or compound a usually defined at point reviewing new terms surple or content known some background known useful for students. Reader and Task Content known some background known useful for students. Reader and Task Content known some background known useful for students.	Cualitative Measures The author's purpose is implied but easy to inclearly stated in the title. Students should see the migrations of the three animals named in the author's purpose is to inform readers about animals. The text has an overall description text struct the text is often organized sequentially to desseasonal migration patterns. Maps enhance recontent and are integral to understanding. Text and headings help readers learn science conciterms. The language is explicit with little figurative misimple or compound and the domain-specific usually defined at point of use; students may reviewing new terms such as generations and subject matter includes common knowledge specific content knowledge. There are no resome background knowledge of maps, season useful for students. Reader and Task Considerations Intervention Knowledge Demands Ask students to tell what they already know about migration. Then use a questionanswer chart to find out what students wonder about migration. Have them share aloud some of their questions, and write these in a question-answer chart on the board. After reading, revisit the questions and have students answer them. Structext, users the structext and the structex		

"The Frogs at the Rainbow's End" from Fables

By Arnold Lobel Genre: Fables

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Knowledge Demands: Other texts about the end of the rainbow
- Meaning: Understanding character motives

		Quantitative Measures				
LEXILE: 550L	Average Sentence	Length: 9.097 Word Frequency:	3.801 Word Count: 282			
Complexity Lev	el	Qualitative Measures				
Levels of Meanin	Very Complex	The fable's stated theme is clearly fou may lead to the greatest disappointmenthemes related to greed or making imp	nts. However, students may also infer			
Text Structure	very Complex	The story is simple and short, and has	familiar elements of a traditional			
iext Structure		tale, including repetitious dialogue and leading to the unexpected ending. The	a pattern of three similar episodes illustration directly supports the story			
Simple	Very Complex	by showing setting, characters, and an important event in the story but is no essential to understanding the text.				
Language Conventionality and Clarity		Language is easy to understand. Most sentences are simple , and the vocabulary is mostly familiar . Repetition adds to the ease of reading <i>(richest frog in the world)</i> .				
Simple	Very Complex					
Knowledge Dem	Very Complex	Students may observe that this story is gold at the end of the rainbow. Charact to understand. The frogs' motive for try simple (seeking riches), giving rise to a	ters and events are fantastical but eas ving to find the end of the rainbow is			
		Reader and Task Considerations				
English Lan	guage Learners	Intervention	On Level/Advanced			
to be treated. Say stories. They are I	ers the way you want : Morals are from	Knowledge Demands Use questioning to assess students' prior knowledge of folk tales about the end of the rainbow. Ask students: Have you heard other stories about the end of the rainbow?	Structure Say: Many traditional tale have events that happen in threes. Can you think of any stories where something similar happens three times, or where there are three similar characters?			
share ways that th	st, and discuss why	 What have you heard or read might be at the end of the rainbow? Have students share the knowledge of these sto (Goldilocks, The Three and so on). Have students share the knowledge of these sto (Goldilocks, The Three and so on). 				

"The Hen and the Apple Tree" from *Fables*

By Arnold Lobel Genre: Fable

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Language: Verb tenses
- Meaning: Understanding how the hen outwits the wolf

		Quantitati	ve Measures		
_EXILE: 500L	Average Sentence	Length: 11.64	Word Frequency:	3.901	Word Count: 291
Complexity Le	vel	Qualitative Me	asures		
Levels of Meanin	Very Complex	as something tha	is clear and stated a t one is not. However, humor of the hen's cle	students r	
Simple	very complex				
Text Structure		repetitious dialog	jue and a character wh	no outwits	ements of a fable, including another. The illustration ad characters but is not
Simple	Very Complex				
Language Conve	entionality and Clarity Very Complex	Language is easy to understand . Most sentences are simple or compound , and the vocabulary is mostly familiar ; however, students may need support understanding less-familiar vocabulary (<i>quiver</i> , <i>shutters</i> , <i>outsmarted</i> , <i>stormed away</i> , <i>rage</i> , <i>pose</i>). Paragraph 14 contains a longer sentence with challenging verb tenses.			
Knowledge Dem	Very Complex	The story explores a single theme. There are no references or allusions to other texts or cultural elements. Characters and events are fantastical but easy to understand. Knowing that a hen is prey for a wolf will help students understand the wolf's motive.			
Simple	very complex				
		Reader and Tas	k Considerations		
English Lar	iguage Learners	Inte	rvention	C	On Level/Advanced
Language Use sentence frames to model past tense and past tense progressive verbs. Explain that past-tense verbs are things that already happened. Yesterday I Last year I It raining, but it was sunny now. I waiting to go outside, but I don't have to wait anymore.		lesson. Say: One posing as somet When you pose, something or sor Give examples of	ning you are not. you pretend to be	many time have never repeated Have so to find	es Say: Scan the text. How es does the Hen say, "I er"? Are there any other sentences or phrases? tudents work with a partner examples of repetition.

"The Mouse at the Seashore" from Fables

By Arnold Lobel Genre: Fable

Recommended Placement

The Quantitative Measures place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Language: Idioms
- Meaning: Understanding character motivations and feelings

		Quantitativ	ve Measures		
LEXILE: 560L	Average Sentence	Length: 9.893	Word Frequency: 3	3.932	Word Count: 277
Complexity Leve	el	Qualitative Me	asures		
Levels of Meaning Simple	Very Complex	are worth a mom this lesson to a m	ent of true happiness. S	Students n	All the miles of a hard road nay need support extending of growing up by facing
Text Structure Simple	Very Complex	marked by time v	ly supports the story b	h as <i>by aft</i> e	onological structure ernoon and at evening. The scene but is not essential
Language Convent	Very Complex	Language is largely easy to understand . Most sentences are simple or compound , and the vocabulary is mostly conversational , though some words may be unfamiliar (<i>overwhelmed</i> , <i>contentment</i>); however, students may need support understanding idiomatic language (<i>high time</i> , <i>narrow escape</i>); the clause <i>the Mouse came to know trouble and fear</i> ; and the descriptive language in paragraph 42.			
Knowledge Dema	Nery Complex	Characters and e	vents are fantastical bu	ut easy to u	cts or cultural elements. understand. Experience p students understand the
		Reader and Tas	k Considerations		
English Lang	uage Learners	Inter	vention	O	n Level/Advanced
Language Preview these words and idioms: overwhelmed, contentment, high time. Have students complete the sentences: Someone might feel overwhelmed (by a large crowd/by a sandwich). A feeling of contentment is similar to a feeling of (peace/anger). If it is high time to do something, you should do it (later/now).		roads, such as The journey, not the croad is a lonely p	e. Ask: What is a pu do on a road? aportant? List s of sayings about the road is for the destination and The lace. Guide students ad is a metaphor for	signal who The words when, but morning a • Have st phrases • Have pa talk abo	Explain that some words en an action happens. Say: a first, next, and last tell phrases such as In the tre also used. udents list signal words and from a classroom book. airs compare their lists and but how the phrases help understand when events.

The Legend of the Lady Slipper

By Lise Lunge-Larsen and Margi Preus Genre: Traditional Tale: Legend

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Structure: Using signal words to identify sequence
- Language: Understanding personification

		Quantitative Mea	sures		
LEXILE: 640L	Average Sentence	Length: 12.284 Wor	rd Frequency: 3.7	758 Word Count: 1,081	
Complexity Level		Qualitative Measures			
Levels of Meaning Simple	Very Complex	origin of the lady slipper	flower, more sub	It the fable is meant to explain the otle themes of courage and helping erred from the actions of the main	
Text Structure Simple	Very Complex	magical rather than realist of events and distinguishi	tic. Students may ing the magical el as <i>onc</i> e, <i>then</i> , and	II, but the events are mythical and need support following the sequencements from the historically based d now help clarify the sequence. The	
Language Convention	very Complex	Language contains many examples of figurative language , including similes (<i>He was as strong as a bear</i>) and personification (" <i>Nib-waa-kaan!</i> " the snow around her whispered). Most of the vocabulary is simple, but sentences include many complex constructions.			
Knowledge Demand	ds Very Complex	with other fables and wit	h the lady slippe ntent. There are m	fantastical and magical. Familiarity r flower will help students feel more nany references to elements of e, and customs.	
		Reader and Task Cons	siderations		
English Langua	age Learners	Intervention	n e	On Level/Advanced	
Structure Discuss we words that are often when events happen then, when, first, and Have them practice usin sentence frames school, I well school, I brue I remembered to fer I was on my way to	used to show : after, before, other words. using these words such as these: nt to the store. shed my teeth.	Language Explain that to includes several example personification—figurate in which objects are described were human. Ask que stimulate discussion about attributes. What do humans use to communicate? How do humans expression that the properties of the person of the	es of ive language cribed as if uestions to out human to	Knowledge Demands Have students work with a partner to esearch the areas where the Ojibwe have lived over time. Have them answer the following questions: Where did or do the Ojibwe live? What is the weather or climate like in these areas? What language or languages do the Ojibwe speak? What are the Ojibwe known for?	

Cendrillon: An Island Cinderella

By Tracey Baptiste Genre: Folktale

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band. The **Qualitative Measures** suggest that students might need additional support with

- Language: Pronouns with confusing antecedents
- Knowledge Demands: Plot of traditional Cinderella story

		Quantitative	- Measures		
LEXILE: 570L	Average Sentence	Length: 8.92	Word Frequency:	3.668	Word Count: 446
Complexity Leve	el	Qualitative Meas	sures		
Levels of Meaning Simple	Very Complex	the same intertwi	ned themes, including s, and forgiveness a	ng the impo	lla story contains many of rtance of the virtues of that greed and ambition
Text Structure Simple Very Complex		The third-person narrative is chronological and relatively simple , with recognizable elements of fairy tales and a number of time-order words to help readers track the sequence. Students may need support inferring events in the narrative that are not stated directly: <i>There was a shipwreck, and Papa did not return.</i>			
Language Conventionality and Clarity Simple Very Complex		The sentences are mostly simple and compound , but there are some complex constructions . The vocabulary is mostly familiar and conversational . Students may need help identifying antecedents for pronouns when there is more than one option: She made her scrub pots and sweep the floor.			
Knowledge Demands		Story includes themes of varying levels of complexity and the experiences portrayed are uncommon to readers. Familiarity with the fairy tale Cinderella is important for students to understand the reference and parallels			
Simple	Very Complex				
		Reader and Task	Considerations		
English Lang	uage Learners	Interv	ention	O	n Level/Advanced
Language Remind students that pronouns have an antecedent, and that sometimes they will have to look in the sentences before the pronoun to find the antecedent. Direct students' attention to She made her scrub pots and sweep the floor on page 120. • Ask: Who is "she"? Who is "her"? • Use sentence frames for students to answer: The pronoun refers to I know this because		Knowledge Dema read the story, elicithe main events of story, and use thes sequence chart. For create a second strand use it to record Cendrillon. Students can use to compare the stories	it from students the Cinderella se to create a story lave students ory sequence chart d similar events in heir charts to	classic Cir message, Who has g them at the • Have stu about th then with • Tell stud character	Say: Think about the iderella story. What is the or theme, of the story? good things happen to be end? Who does not? Undents share their ideas emes with a partner and in the group. The end of the story? Identify the end of the group. The end of the en

Interstellar Cinderella

By Deborah Underwood Genre: Folktale/Science Fiction

Recommended Placement

The **Quantitative Measures** are not generated for poetry and drama. See the **Qualitative** analysis for support.

The **Quantitative Measures** suggest that students might need additional support with

- Language: Unfamiliar and made-up terms
- Knowledge Demands: Familiarity with the fairy tale Cinderella

Complexity Le	vel	Qualitative Measures			
Levels of Meani	Very Complex	This updated version of the classic <i>Cinderella</i> story has multiple contemporary themes as well as a futuristic setting. As in the original, a person who is seen as unimportant is rewarded and unkind people are not. But this version includes a spunky protagonist whose mechanical expertise wins the day.			
Text Structure A Simple	Very Complex	This text is a poem, and thus it may present some additional challenges for students as they consider the effects of rhyme and rhythm. Although the story's familiarity will help students infer meanings of unfamiliar terms, they may need help with some less familiar words (planetoid, sprockets, nebulae, swoon, yearning) and made-up terms (zoombroom, godrobot, zipzapped). The story includes themes of varying levels of complexity, and the experiences portrayed are uncommon to readers. Familiarity with the fairy tale <i>Cinderella</i> is important for students to understand the reference and parallels as well as the thematically important contrasts with the original.			
Language Conve	entionality and Clarity Very Complex				
Knowledge Den	Very Complex				
English Lar	iguage Learners	Intervention	On Level/Advanced		
Language Give students simple definitions of the following terms and ask them which one they think is a made-up word: planetoid, sprocket, zoombroom, nebulae (for zoombroom, make up a definition such as "a broom that sweeps floors by itself"). Have them use the sentence frame to tell why they think each word names a real or imaginary thing. • I think this word names a real/ imaginary thing because		 Knowledge Demands Share the following features of science fiction: Science words and processes are often part of the story. The story often takes place in the future. 	Structure Say: Tales are often ret in different ways. What are the mo important events in the original Cinderella story? How does the strend? • Have partners tell the main ever of the original fairy tale, includin the ending. • Have partners identify the event that <i>must</i> be in each version of Cinderella without changing the		

TEXT COMPLEXITY

The Abenaki

By Joseph Bruchac Genre: Informational Text

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band. The **Qualitative Measures** suggest that students might need additional support with

- Language: Academic vocabulary
- Knowledge Demands: Background knowledge of Native Americans

		Quantitati	ve Measures			
LEXILE: 580L	Average Sentence I	_ength: 9.027	Word Frequency:	3.41 Word Count: 668		
Complexity Le	vel	Qualitative Me	asures			
Levels of Purpo	se	Abenaki, a Native		rowly focused. The topic of the bylous from headings, and the opic.		
Simple	Very Complex					
Text Structure		by the use of hearis a question, and	adings that help the red each section answer	In text structure that is made obvious ader locate information. Each heading s the question. The illustrations		
Simple	Very Complex	support and ass	sist readers in underst	tanding the text.		
Language Conventionality and Clarity		The sentences are mostly simple , but at times the text includes academic vocabulary such as <i>effective</i> , <i>culture</i> , <i>society</i> , and <i>traditional</i> . Most domain-specific terms, such as <i>wigwam</i> , are defined in the text or can be understood				
Simple	Very Complex	from context.				
Knowledge Den	Very Complex	Students who are not familiar with the traditions of Native American tribes may find the text challenging. Some students may need support connectir traditions of the Abenaki from long ago (wigwams, using natural resources the traditions they have today (powwows, traditional clothing). There are n references to other texts, but some background knowledge about Native Americans may be helpful.				
		Reader and Tas	k Considerations			
English Laı	nguage Learners	Inte	rvention	On Level /Advanced		
vocabulary effectional by simple language sentence. Then, synonyms for eausing the senter A word with the	e same meaning as	chart to determine know and want to Americans. You in explore online background for people.	media to build r the Abenaki s students have as follow up with	Purpose Explain that informational texts give facts about a topic. Have students locate other informational texts in the classroom Have partners skim the texts and note the text features used. Discuss the features students found and how they help organize or add to the information in a text.		

My Food, Your Food
By Lisa Bullard
Genre: Realistic Fiction

Recommended Placement

The ${\bf Quantitative\ Measures}$ place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Knowledge Demands: How foods are similar and different
- Meaning: Appreciating differences and finding things in common

		Quantitati	ve Measures		
LEXILE: 570L	Average Sentence I	_ength: 8.316	Word Frequency:	3.342	Word Count: 657
Complexity Lev	el	Qualitative Me	asures		
Levels of Meaning The themes are clear but unfold over the clearly stated at the very end, when the that even when food is different, it still to statement applies to other aspects of lies.				e narrator st an be alike.	tates the lesson he learned Students can infer that this
Text Structure Simple	Very Complex	The story has a description text structure divided into chapters and inclua a procedural text (recipe). The illustrations directly support and assist readers in understanding the story. Text features draw readers to connect their own experiences with the text.			
Language Convei	Very Complex	conversational . Students may need support pronouncing and defining names for different foods. The story includes many different text features (headings, maps, illustrations, labels) that students may need help following			
Knowledge Dem	Very Complex	Most readers will find that some of the experiences portrayed are unfamilial Abstract themes of valuing differences and finding things in common despir differences must be inferred from the story and the food-related lesson the narrator learns.			
		Reader and Tas	sk Considerations		
English Lan	guage Learners	Inte	rvention	С	On Level/Advanced
are similar and dif frames to help the are alike and diffe	es related to how oods, and cultures ferent. Use sentence em share ways they rent from others. ends and I are alike is ends and I are	to share their fav foods on the boa students' favorite and different. As • How many fav noodles? • Which favorite	e foods are similar k questions such as: orite foods have foods are breads? foods have some of	Read the illustration for food d Have st the food find. Have pacombin Ask: Ho	e Preview the book. Say: title and look at the ns. What foods and words to you see in the pictures? tudents list with a partner ds and food words they airs share their lists. Make a led list on the board ow many of these foods ou eaten before?

Who Says Women Can't Be Doctors? The Story of Elizabeth Blackwell

By Tanya Lee Stone Genre: Narrative Nonfiction

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Language: Figurative language
- Knowledge Demands: Women's changing roles and rights in society

		Quantitati	ve Measures			
LEXILE: 580L	Average Sentence	Length: 9.225	Word Frequency:	3.743	Word Count: 821	
Complexity Lev	vel	Qualitative Me	asures			
Levels of Purpose		the story of a sig	arrative biography has nificant historical figure e face of obstacles and	e but also i		
Simple	Very Complex					
Text Structure		The narrative is chronological and clear. Words and phrases relating to time and sequence (such as <i>first</i> , <i>finally</i> , and <i>in the 1830s</i>) help the illustrations directly support and assist readers in interpreting the text.				
Simple	Very Complex					
Language Conve	entionality and Clarity Very Complex	Sentence constructions include fairly complex sentences , sentence fragments, and sentences containing quoted material. The tone is engaging and conversational , with some use of figurative language. The narrator addresses the reader in a familiar, storytelling fashion (I'll bet you've met plenty of doctors), which may confuse readers.				
Knowledge Dem		The narrative includes themes of varying levels of complexity. Familiarity				
		with historical cultural gender norms and women's struggle for equality will help students interpret the author's message about Blackwell.				
Simple	Very Complex					
		Reader and Tas	k Considerations			
English Lan	guage Learners	Inte	rvention	(On Level/Advanced	
Language Preview some of the figurative language in the narrative by discussing these examples: a "handful" (a small amount) as stubborn as a mule (very stubborn)		Knowledge Demands Have students anticipate the content of the narrative, using a T-chart. In one		Purpose/Meaning Say: This is a nonfiction narrative—a story of a person's life, or biography. When		
			dents list the jobs oday. In the other	read the title, what do you think the author's purpose for writing this		
		column, have the	m name jobs they		might be?	
 take the bait (b 	e lured into doing parrassing or wrong)	think women cou Have students T I about ideas they			tudents share their ions about the author's e.	
	ve examples of each		o say how the chart		dents to think as they read	

Building on Nature: The Life of Antoni Gaudí

By Rachel Rodriguez Genre: Narrative Nonfiction

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Language: Using context to infer meaning
- Knowledge Demands: Looking at the work of Antoni Gaudí

	Quantitative Mea	sures			
LEXILE: 570L Average Se	entence Length: 7.382 Word	d Frequency: 3.125	Word Count: 753		
Complexity Level	Qualitative Measures				
Levels of Purpose Simple Very Co	the story of a significant h who changed design with The story includes theme	This nonfiction narrative biography has an easily identified purpose of telling the story of a significant historical figure: Antoni Gaudí, a Spanish architect who changed design with his unusual, brightly-colored, geometric designs. The story includes themes related to creativity, art, and beauty.			
Text Structure Simple Very Co	are implicit . The illustration showing Gaudí's artwork	The narrative is chronological , but connections between ideas and details are implicit . The illustrations are detailed and support parts of the text by showing Gaudí's artwork and innovative architectural designs.			
Language Conventionality and	language. The tone is wh peaks jag against the sky vocabulary such as meta	Language is complex and contains many examples of abstract and figurative language . The tone is whimsical, and descriptive sentences such as <i>Mountain peaks jag against the sky</i> provide interest but may prove challenging. Vocabulary such as <i>metalsmiths, monastery,</i> and <i>ruins</i> may be unfamiliar.			
Knowledge Demands Simple Very Co	of Antoni Gaudí are likely Familiarity with art and are be useful to students.	different from experier	ated themes. The experiences nces of the common reader. hat of religious buildings, will		
	Reader and Task Cons	iderations			
English Language Learne	rs Intervention		On Level/Advanced		
Language Remind students of strategies for determining the mof unfamiliar words in the text, susing context. Read the third se of the narrative together, and as What do you think the word jag means? Have students suggest synonyms that could be used to substitute for jag, such as point poke. Have students draw a pic of mountain peaks that "jag agathe sky."	uch as nutrice and partners discuss the follo questions: Do you think Gaudí's w beautiful? Why or why like nature? Why or why	Antoni ing. Have form, a What d Nature ork is not? • After discut did the	se Say: This text includes the ce "All around him is light, and the Great Book of Nature." o you think the Great Book of is? Is it a real book? estudents share their ideas. students read, have them as the question again. How heir ideas change?		

The Garden of Happiness

By Erika Tamar Genre: Realistic Fiction

Recommended Placement

The Quantitative Measures place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Text Structure: Identifying a subplot
- Knowledge Demands: Understanding the reference to Jack and the Beanstalk

		Quantitati	ve Measures		
_EXILE: 660L	Average Sentence	Length: 9.07 Word Frequency: 3.502 Word Count: 1,170			
Complexity Leve	el	Qualitative Me	asures		
Levels of Meaning Simple	Very Complex	The text includes clear but subtly interwoven themes of doing one's part and the power of even the smallest person or thing to make positive change. The illustrations extend the text and are necessary to understanding the ending.			
Text Structure Simple	Very Complex	The third-person narrative is chronological and focused on t character, Marisol, as she interacts with a larger story about a garden. A subplot about teenagers making a mural intersects story in a surprise ending.			
Language Conven	tionality and Clarity Very Complex	The sentences are mostly simple and compound . The vocabulary is mostly contemporary , conversational , and familiar , although there are some non-English words within the dialogue and some figurative language (without windows for eyes).			
Knowledge Dema	Very Complex	The story includes themes of varying levels of complexity. Cultural references to types of foods and garden plants (<i>habituelas</i>) and the places the immigrant neighbors came from may need explanation. A reference to another text —the tale of Jack and the beanstalk—is included.			
		Reader and Tas	sk Considerations		
English Lang	uage Learners	Inte	rvention	0	n Level/Advanced
Knowledge Demands Tell students this story includes a reference to a story called Jack and the Beanstalk. Share a version of this story and ask students to retell its main events using sentence frames. The first event in the story is Then, Jack Jack plants a		happens in a stor have subplots, w plots that connect Use a familiar sto such as the friend animals in <i>Charlo</i> Discuss the plots • What is the ma		Meaning Say: This is a story a person who plants a seed. Wh seeds teach us? What can the represent? Have partners discuss how start small and can grow verlarge. Have them suggest ways th could use a seed to teach a about being small.	

One Plastic Bag: Isatou Ceesay and the Recycling Women of the Gambia

By Miranda Paul Genre: Narrative Nonfiction

Recommended Placement

The Quantitative Measures place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Language: Reading and recognizing sentence fragments
- Knowledge Demands: Using the title to predict and preview the content

		Quantitati	ve Measures		
LEXILE: 580L	Average Sentence	Length: 7.008	Word Frequency: 3	3.436	Word Count: 827
Complexity Le	vel	Qualitative Me	asures		
Levels of Meani Simple	Very Complex	This narrative is clearly meant to tell the story of real women who solved a problem in their community, but it also includes themes of using creativity to solve problems and one's duty to make the community and the world a better place. Some of these themes are subtle and must be inferred from the text as a whole.			
Text Structure Simple	Very Complex	The narrative follows a chronological structure with repeated word patt to provide additional structure to the text. Since the text covers a long p of time, as the main character grows from childhood to adulthood, stude may need support tracking the passage of time.			
Language Conve	entionality and Clarity Very Complex	Sentence constructions include mostly simple and compound sentences, with a few complex sentences and sentence fragments. There is some use of figurative language , but most of the language is literal. There are some non-English terms, such as <i>ndanka</i> (slowly), <i>waaw</i> (yes), and <i>jerejef</i> (thank you); their meanings can be inferred through context.			
Knowledge Den	Very Complex	The narrative includes themes of varying levels of complexity. Experier of Isatou and members of her community will likely be different from the experiences of many readers. There are many references to cultural elements, including customs, foods, and some non-English terms and phra			
		Reader and Tas	sk Considerations		
English Lar	nguage Learners	Inte	rvention	C	n Level/Advanced
Language Point to the sentence fragments on page 375: Then two. Then ten. Explain that sometimes authors use sentence fragments to emphasize meaning or create a pleasing rhythm. Read aloud paragraphs 4–7. Then, have students look through the text to find more examples of "Then two" and "Then ten." Read the examples aloud in context and have students repeat them after you.		the title and substudents offer or predict about the title, and one que about the story because the idea revisit them follo You may also was	the thing they can be story based on the sestion they have based on the title. It is and questions, and wing the reading.	 Have so about we they se ground Ask students 	Say: What should you do it rash on the ground? tudents talk with a partner what people should when e litter or trash on the , and why. dents to share their ideas asons with the class.

Kids Can Be Big Helpers

By Kenneth Braswell Genre: Persuasive Text

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Structure: Tracking ways to help and reasons to help in the text
- Knowledge Demands: Volunteering and communities

LEXILE: 550L	Average Sentence	Length: 8.341	Word Frequency: 3	3.579	Word Count: 684
Complexity Le	vel	Qualitative Me	easures		
Levels of Purpo	Very Complex	The author's purpose is implied , and must be inferred from the text's different parts, which focus on ways people and kids can be helpers and on reasons why being a helper is important. Students may need support to understand that the author wants to show kids both how to be helpers and why being a helper is important.			
Text Structure Simple	Very Complex	The text has a clear, easy-to-understand structure, including a section showing that kids can help others, a section telling reasons to help others and a section giving kids ideas for how to help. Headings, text features, an photos are used to supplement understanding .			
Language Conve	entionality and Clarity Very Complex	contemporary.	are simple , and the vocabulary is mostly familiar and . Students may need support understanding some academic ecific vocabulary, such as <i>successful</i> , <i>community</i> , <i>participate</i> , <i>reason</i> .		
Knowledge Den	Very Complex	Subject matter includes some common, practical knowledge and some discipline-specific content knowledge . Ideas presented are mostly sim such as ways to help people, but some more complicated ideas, such as how a community is like a family, are presented.			
		Reader and Ta	sk Considerations		
English Lar	nguage Learners	Inte	rvention	(On Level/Advanced
Structure Help students create a T-chart to organize Reasons to Be a Helper and Ways to Be a Helper. Then, use paragraph 2 to model how to fill in the chart. Read the paragraph. Then ask: What is one way to be a helper? Give sentence frames to help students answer, and model how to write these ideas in the chart. I can be a helper by People are helpers when they		chart to determing know and want to volunteering. Disquestions as a cowant to have students organizations to help people	ne what students to know about scuss their ideas and lass. You may also research local that recruit volunteers	It is imporeasons to Have so reason Invite preason	airs to suggest their strongest, and list these on the board the list after reading, to add

Introducing Landforms

By Bobbie Kalman and Kelley MacAulay Genre: Informational Text

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Language: Terms that name landforms
- Knowledge Demands: Different types of landforms

		Quantitati	ve Measures			
LEXILE: 520L	Average Sentence	Length: 8.241	Word Frequency:	3.411	Word Count: 1,302	
Complexity Le	vel	Qualitative Me	asures			
Levels of Purpo	se	The author's overall purpose is easy to identify because the title and the first page show that the author is informing readers about landforms. Connections between sections and the main topic are made clear by the use of headings.				
Simple	Very Complex					
Text Structure		This informational text has a description text structure , and connections between sections and the main topic are made clear by the use of headings, which help readers navigate the text . Graphics such as maps and labeled photos support and assist readers in understanding the text .				
Simple	Very Complex					
Language Conventionality and Clarity		The sentences are mostly simple in construction, and the language is mostly straightforward. There is a high density of domain-specific terms , and although these are often defined in the text, the number of new terms may be challenging for students.				
Simple	Very Complex					
Knowledge Den	Very Complex	The text relies on common practical knowledge and some discipline- specific content knowledge. Students may need support connecting familiar landforms they know from their own experience to those that are unfamiliar.				
		Reader and Tas	k Considerations			
English Lar	nguage Learners	Inte	rvention	C	On Level /Advanced	
Knowledge Demands Introduce the term landforms as defined in the text: "different shapes of land." Then use a web graphic organizer to help students think about words they already know to describe the shapes land can make. Have students look outside and use drawings, gestures, and words to describe the shape of the land they see. Record their ideas in the web.		common landforms, such as mountain, valley, and island. Have students draw pictures on index cards to show each kind of landform. On the other side of each card, have students write a short caption		Structure Say: What is a landfo Look through the text and notice photos, captions, and labels. Wr your own definition of landform. Have partners work together. Ask pairs to share their definiti After students read, have them		

from How Earthquakes Shape the Earth

By Aaron Carr and Megan Cuthbert Genre: Informational Text

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Language: Cause-and-effect language
- Knowledge Demands: Effects of earthquakes

. =\ = ====						
LEXILE: 530L	Average Sentence	Length: 8.00	Word Frequency:	3.373	Word Count: 128	
Complexity Le	vel	Qualitative M	easures			
Levels of Purpose		earthquakes sha	The author's purpose is concrete and narrowly focused on how earthquakes shape Earth, as the title makes clear. Students should have little difficulty determining the purpose of this informational text.			
Simple	Very Complex					
Text Structure		The informational text has a description text structure that is made obvious by the use of questions as headings followed by simple and clearly stated answers. The photographs are simple and support readers in understanding the text.				
Simple	Very Complex					
	entionality and Clarity	The language is literal , straightforward , and easy to understand , and sentences are mainly simple . The vocabulary is familiar , conversational , and contemporary . Cause-and-effect language is used to explain natural phenomena.				
Simple	Very Complex					
Knowledge Den	very Complex	Subject matter relies on everyday, practical knowledge and includes a concrete explanation of the effects of earthquakes. There are no references to other texts. Students may benefit from previous knowledge or experience of earthquakes.				
		Reader and Ta	sk Considerations			
English Lar	nguage Learners	Inte	ervention	(On Level/Advanced	
Language List on the board terms used in the book to show cause-and-effect relationships, such as cause, caused, made, and make. Give examples of how each is used. Then, have students use sentence frames to use the words correctly: Rain causes A storm can make The loud noise made my dog The sun caused my skin to		earthquakes. Ho ask students who disagree with the Earthquakes. Earthquakes.		reading t the photo one phot what wou • Have s and dis • Have p	he Say: Preview the book by the headings and looking at the book. If you were going to add to or section to the book, all you choose? It with a partner. The board of the board.	

from How Water Shapes the Earth

By Jared Siemens Genre: Informational

Text

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Language: Terms for features of Earth's surface
- Knowledge Demands: How water changes Earth by wearing away and building up the land

		Quantitative	Measures			
_EXILE: 710L	Average Sentence	Length: 9.64	Word Frequency:	3.386	Word Count: 241	
Complexity Lev	el	Qualitative Meas	sures			
Levels of Purpose		The author's purpose is concrete and narrowly focused on how moving water shapes Earth, as the title makes clear. Students should have little difficulty determining the purpose of this informational text.				
Simple	Very Complex					
Text Structure		The informational text has a description text structure that is made obvious by the use of questions as headings followed by a simple and clearly stated answer. The photographs are simple and support readers in understanding the text. Headings help the reader navigate but are not essential				
Simple	Very Complex	to understanding.				
Language Conventionality and Clarity		The language is literal, straightforward, and easy to understand, and sentences are mainly simple . The vocabulary is familiar, conversational, and contemporary. Students may need support in understanding the terms for the landforms and bodies of water mentioned in the text (<i>cliff, coastline,</i>				
Simple	Very Complex	valley, canyon, river, waterfall).				
Knowledge Demands Simple Very Complex		Subject matter relies on common practical knowledge and some discipline-specific content knowledge of landforms and features of Earth's surface. Students may also find it useful to understand the processes (erosion, weathering) that shape the land. There are no references to other texts.				
		Reader and Task	Considerations			
English Language Learners		Interve	ention	C	On Level/Advanced	
Language Use photos to preteach the terms cliff, coastline, valley, canyon, river, and waterfall. Guide students to sort these words into the categories Land and Water in a T-chart.		Knowledge Demail chart to determine know and want to know and want to know attended to the followant to do	what students know about how h. You may also wing: edia to build rays water wears up Earth's surface. aw ways water urface, using	changesHave s water inHave s ways th	Explain that water Earth in many ways. tudents research ways that mpacts Earth. tudents draw pictures of the nat water changes Earth and hem with the class.	

Where Do They Go in Rain or Snow?

By Melissa Stewart Genre: Drama

Recommended Placement

The **Quantitative Measures** are not generated for poetry and drama. See the **Qualitative** analysis for support.

The **Qualitative Measures** suggest that students might need additional support with

- Structure: Elements of drama
- Meaning: Texts that have more than one purpose

Complexity Level	Qualitative Measures				
Levels of Meaning Simple Very Complex	This drama has an implied but easily identified purpose of using animal characters to tell where animals that live in different environments go when it rains and snows. It introduces the idea that different animals live in different kinds of environments.				
Text Structure Simple Very Complex	The drama includes features of a drama that may be unfamiliar , such as a narrator, a chorus, character names with colons, and stage directions. Illustrations show the animals who speak the lines and the landscape of the environment in which they live. The sentences are simple and the vocabulary is mostly familiar and conversational ; students may need support using context to understand some unfamiliar terms, such as <i>exoskeleton</i> and <i>routine</i> . Some words used are sounds the animals make or sound effects.				
Language Conventionality and Clarity Simple Very Complex					
	Subject matter includes simple, concr such as being out in wet weather, as it and their habitats. There are no referen	clearly teaches about different animals			
	such as being out in wet weather, as it and their habitats. There are no reference and Task Considerations	clearly teaches about different animals			
	such as being out in wet weather, as it and their habitats. There are no referen	clearly teaches about different animals			
Simple Very Complex	such as being out in wet weather, as it and their habitats. There are no reference and Task Considerations	clearly teaches about different animals			

"Volcano Wakes Up!"
By Lisa Westberg Peters
Genre: Poetry

Recommended Placement

The **Quantitative Measures** are not generated for poetry and drama. See the **Qualitative** analysis for support.

The **Qualitative Measures** suggest that students might need additional support with

- Meaning: Connecting different poems to a common topic or theme
- Structure: Determining the speaker of each poem

Complexity Level		Qualitative Measures				
Levels of Meaning Simple	Very Complex	This collection of poems includes speakers with various points of view, connected by one event—a volcanic eruption. There are multiple levels of meaning that are difficult to separate and interpret . Finding a cohesive theme depends on the multitude of voices all adding their own perspective on the event.				
Text Structure Simple	Very Complex	The collection presents poems from several points of view . Some points of view are repeated, while others are not. Each speaker has a different personality and style, and each poem makes use of different poetic devices. Students will need to consider the structure of each poem apart from the structure of the overall narrative, which is chronological .				
Language Conventionality and Clarity Simple Very Complex		The language used varies from poem to poem but is overall dense and complex. Figurative language is used frequently, and unusual juxtapositions—particularly when street sign language is used to create lines of poetry—add complexity. Vocabulary includes some informal language and spelling: <i>I M at the AllUCanEat, AllNt, HotLavaBBQ!</i>				
Simple	Very Complex	the Allocaneat, Alint, HotlavabbQ!				
Simple Knowledge Deman Simple		Poems include themes of varying level being near a volcano is likely to be under may benefit from prior knowledge of voltage.	common to most readers. Students			
Knowledge Deman A Simple	Very Complex	Poems include themes of varying level being near a volcano is likely to be under may benefit from prior knowledge of volcano the varying level being near a volcano is likely to be under may benefit from prior knowledge of volcano benefit from pri	common to most readers. Students olcanic activity and eruptions.			
Knowledge Deman Simple English Langu	Very Complex	Poems include themes of varying level being near a volcano is likely to be under may benefit from prior knowledge of vertical terms and Task Considerations Intervention	common to most readers. Students olcanic activity and eruptions. On Level/Advanced			
Knowledge Deman Simple English Langu Structure Walk thro reading to preview the aloud the title of eacidentify the speaker, poems, objects that	Very Complex lage Learners ough the text before the structure. Read the poem and the noting that in the are not alive still	Poems include themes of varying level being near a volcano is likely to be under may benefit from prior knowledge of volcano the varying level being near a volcano is likely to be under may benefit from prior knowledge of volcano benefit from pri	common to most readers. Students olcanic activity and eruptions.			
English Langu Structure Walk thro reading to preview the aloud the title of eace identify the speaker, poems, objects that speak. Have student they see in each pict	Very Complex lage Learners ough the text before the structure. Read th poem and noting that in the are not alive still ts describe what	Poems include themes of varying level being near a volcano is likely to be und may benefit from prior knowledge of volcano is likely to be understood to be understood in the prior knowledge of volcanic explain that in this set of poems, many different speakers are all talking about a volcanic eruption. Help students begin thinking about	On Level/Advanced Language Have students preview the poems spoken by the small black road. Ask: What do you notice about the lines of these poems? Why are			
Knowledge Deman Simple English Langu Structure Walk throreading to preview the aloud the title of eacidentify the speaker,	Very Complex lage Learners ough the text before the structure. Read th poem and noting that in the are not alive still ts describe what	Poems include themes of varying level being near a volcano is likely to be under may benefit from prior knowledge of versions. Reader and Task Considerations Intervention Meaning Explain that in this set of poems, many different speakers are all talking about a volcanic eruption. Help students begin thinking about the speakers' perspectives. Ask: How might a cricket or a plant feel	On Level/Advanced Language Have students preview the poems spoken by the small black road. Ask: What do you notice about the lines of these poems? Why are some of the words in orange? Have students discuss their ideas			

Rocks!

By Christopher Cheng Genre: Informational Text

Recommended Placement

The **Quantitative Measures** place this text in the Grade 2–3 complexity band.

The **Qualitative Measures** suggest that students might need additional support with

- Language: Figurative language and imagery
- Purpose: Linking graphic features to main ideas in the text

		Quantitati	ve Measures			
LEXILE: 560L	Average Sentence	Length: 8.319	Word Frequency: 3	3.407	Word Count: 990	
Complexity Le	vel	Qualitative Measures				
Levels of Purpose		The author's overall purpose is easy to identify because the title and first paragraph clearly show that the author is informing readers about rocks. However, students may need support in understanding the author's purpose for including the variety of text features and connecting these to main ideas.				
Simple	Very Complex					
Text Structure		This informational text has a description text structure . Within some sections, the text gives steps in a process in sequential order. Numerous and diverse text and graphic features such as cross-section, process, and cycle diagrams are mostly supplementary to understanding the text.				
Simple	Very Complex	and and moon outpromonal y to undorounding the total				
Language Conventionality and Clarity		The sentences are mostly simple in construction, and the language is mostly straightforward, with a few uses of figurative language (It's like the heat is cooking the rock) and imagery. The domain-specific vocabulary is often defined in the text , but the number of science terms may prove challenging.				
Simple	Very Complex					
Knowledge Demands Simple Very Complex		The text includes a lot of discipline-specific content knowledge . Students will require background knowledge of the study of rock and other unfamilia concepts—geology, biology, history (ancient Egypt), and modern architecture Students will also need support with vocabulary (minerals, igneous, sedimentary, magma).				
op.io	very complex		sk Considerations			
Frankalı Lav					- 11/A decreased	
English Language Learners Language Discuss these examples of figurative language and imagery: Rocks can be as small as a grain of sand or taller than a skyscraper. It's like the heat is cooking the rock.		Purpose Use the diagram on page thinking about we shows. Discuss the show and how the diagram of the show and how the sh	e 641 to model hat a diagram what the arrows ne labels clarify the	Knowledg can you fir book and illustration	n Level/Advanced ge Demands Say: Where nd rocks? Look through the notice the photos, s, and diagrams. Make a re you can find rocks.	
Use sentence frames to help students explain the meaning of each sentence:		meaning. Read the pertinent text to show how the diagram connects to the main text.		 Have partners list as many places as possible where they can find rock. 		
 Rocks can be different Some are very, and some are very 		Have partners diagram from t	examine another the text.	Ask pair	s to share their lists. Coun e different places.	
Rocks change when they get hot, like eggs change when you them.		 Have each pair give a short explanation of what their diagram shows and how it connects. Add to the the text. 		he list as students read		