**The Blackout**By Zetta Elliott
Genre: Realistic Fiction

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Language: First-person point of view
- Knowledge Demands: Power outages

E)/// E					W 10 10
_EXILE: <b>380L</b>	Average Sentence	Length: 6	Word Frequency: 3	3.536	Word Count: 84
Complexity Le	vel	Qualitative N	<b>l</b> easures		
Levels of Meani  Simple	ng Very Complex	illustrations <b>he</b> Students may		of the lights lackout, as	understand. The going out during a storm. used in the title, since it is
Text Structure  Simple	Very Complex	The first-person point of view is <b>easy to follow</b> . However, students are unable to identify the main character by name because of the use of the pronoun <i>I</i> . Students may need assistance when referring to him during discussions.			
	entionality and Clarity  Very Complex	The use of the <b>present tense</b> makes the text <b>easy to follow</b> along with the illustrations, and it makes the story less complex. With the exception of the idiom <i>check on</i> and the unfamiliar word <i>mutters</i> , the vocabulary is <b>familiar</b> and <b>straightforward</b> .			
Knowledge Den	Nery Complex	Some students may be <b>unfamiliar</b> with the term or concept of a <i>blackout</i> , or the arrangement of apartment living. Students may also need support understanding why it is necessary for neighbors to check on one another during a power outage.			
		Reader and T	Task Considerations		
English Lar	nguage Learners	In	tervention	O	n Level/Advanced
English Language Learners  Language Preview the idiom check on with students. Say: When I check on people, I go to them and make sure they are safe.  Have students practice using the phrase with sentence frames.  I check on my during a storm.  My checks on me when I am sick.		<ul> <li>story to help s first-person na</li> <li>Who is I in the upstairs with</li> <li>Does the read name from the story to help s</li> </ul>	tudents understand arration. <b>Ask</b> :  he sentence <i>I go</i> in <i>my flashlight?</i> ader know the boy's  he sentence and picture	make the called a bloother stay students to and their fa a storm or • How dick	Say: Storms sometimes electricity go out. This is ackout. People help each safe in blackouts. Ask to think about a time they amilies stayed safe during other event. Ask:  I you help people stay ow did people help you?

from Everything Goes: Henry on Wheels

By B.B. Bourne Genre: Realistic Fiction

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Text structure: Dialogue
- Knowledge Demands: Construction equipment

LEXILE: 300L	Average Sentence	Length: <b>4.885</b>	Word Frequency: 3	<b>433</b> Word Count: <b>254</b>
Complexity Lev	vel	Qualitative Me	asures	
Levels of Meaning  Simple Very Complex		The story is <b>clear</b> with <b>one level of meaning</b> : Henry is riding his bike around the neighborhood alone for the first time and sees many things along the way The plot is <b>easy to follow</b> and made clear from the beginning of the story.		
Text Structure		be easy to follow beginning of man	w. The main character's	I the <b>third-person</b> point of view w name, Henry, is included at the nprehension. Illustrations <b>directly</b> erstand sentences.
Simple Very Complex				
Language Conventionality and Clarity  Simple Very Complex		The vocabulary is <b>easy to understand</b> within the <b>context</b> of the story. Sentences are primarily <b>simple sentences</b> . However, students may need support with dialogue, including some dialogue without speaker tags. There is also a lot of vocabulary related to construction that might be <b>unfamiliar</b> to students.		
Knowledge Dem	Very Complex	construction. Illu identify the cons barrel turns. Gra	strations <b>support the te</b> truction equipment and	truck and with machines related to the standard students can use them to its function: He sees a mixer too. It terms such as trike can also be so by a boy on a trike.
		Reader and Tas	sk Considerations	
English Lan	nguage Learners	Intervention On Level /		On Level/Advanced
<ul> <li>illustrations to p</li> <li>terms to students</li> <li>Which pictures</li> <li>Where is the gray</li> <li>Where is the training</li> </ul>	shows a <i>mixer</i> ?  ravel in the pictures?	on page 67. Guid identify who is specified what he says. As • What marks and someone has • What was one who while white white white white which was one white whit	de students to beaking (Henry) and sk: re used to show that started speaking? re used to show that	Language Say: Remember that a verb is an action word. This story uses many verbs. Point out the picture on pages 70 and 71.  Have partners discuss what each person or animal is doing in the picture.  Then have partners write sentences about the picture, bar on what they discussed. Ask the

# Look Both Ways! By Janet Klausner Genre: Informational Text

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Text structure: Text features
- Knowledge Demands: Safety rules in traffic

	Quantitative Measures				
LEXILE: <b>310L</b> Average Sentence	Length: <b>5.923</b> Word Frequence	y: <b>3.705</b> Word Count: <b>77</b>			
Complexity Level	Qualitative Measures				
Levels of Purpose  Simple  Very Complex	features and illustrations make the to Students must interact with the text,	nere is no topic sentence, but the text opic and author's meaning <b>clear</b> . text features, and illustrations: (heading) and tell you? (Photo shows a crossing			
Text Structure  Simple Very Complex	with <b>headings</b> , <b>labels</b> , or <b>glossaries</b> students to use these text features.	r to students who have not read texts s, but the imperative sentences direct Some students may need help identifying from the text. The question-and-answe			
Language Conventionality and Clarity  Simple  Very Complex	The text gives students practice reading <b>varied sentence structures</b> , because <b>all sentence types</b> are used: declarative, imperative, exclamatory, and interrogative. The labels and glossary make the vocabulary <b>easy to understand</b> . <b>Repetition</b> of the word <i>first</i> shows the importance of pedestrian safety.				
Knowledge Demands	not frequently experienced crossing	ght be <b>unfamiliar</b> to students who have the street. <b>Headings</b> introduce concepts			
Simple Very Complex	such as crosswalks, crossing guards	ures, Safety. <b>Photos</b> introduce concepts, and traffic signals.			
Simple Very Complex		, and traffic signals.			
Simple Very Complex  English Language Learners	such as crosswalks, crossing guards	, and traffic signals.			
English Language Learners  Language Focus with students on the vocabulary words left and right on page 119. Model looking left and right,	such as crosswalks, crossing guards  Reader and Task Consideration  Intervention	on Level /Advanced Knowledge Demands Say: The			
English Language Learners  Language Focus with students on the vocabulary words left and right on page 119. Model looking left and right, and left again. Ask:	Reader and Task Consideration  Intervention  Text Structure Preview pages 112 and 113. Guide students to identify and understand text features. Ask:  Which text feature tells you the	on Level /Advanced  Knowledge Demands Say: The book tells how to stay safe on streets			
English Language Learners  Language Focus with students on the vocabulary words left and right on page 119. Model looking left and right, and left again. Ask:  Which is your left hand?	Reader and Task Consideration  Intervention  Text Structure Preview pages 112 and 113. Guide students to identify and understand text features. Ask:	On Level /Advanced  Knowledge Demands Say: The book tells how to stay safe on streets and sidewalks. Ask:  What is a traffic signal?  What do traffic signals show to			
	Reader and Task Consideration  Intervention  Text Structure Preview pages 112 and 113. Guide students to identify and understand text features. Ask:  Which text feature tells you the topic you will be reading about?	On Level /Advanced  Knowledge Demands Say: The book tells how to stay safe on streets and sidewalks. Ask:  What is a traffic signal?			

Click, Clack, Click!

By F. Isabel Campoy

Genre: Realistic Fiction

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Language: Names of musical instruments
- Knowledge Demands: Community centers

	Quantitative Measures			
EXILE: <b>390L</b> Average Sentence I	Length: <b>5.833</b> Word Frequency:	<b>3.669</b> Word Count: <b>105</b>		
Complexity Level	Qualitative Measures			
Levels of Meaning  Simple  Very Complex	The story has multiple levels of mean visits the community center to meet of center are part of a community becaus (implicit). The theme is subtle but clear community through music.	her children ( <b>explicit</b> ); children at the ethey all play musical instruments		
Simple Very Complex	The story has a <b>clear question-and-a</b> l are you playing?" Amena asks. / "It is a beads." The story is <b>easy to predict</b> , a the text.	gourd," Gabriel says. "You move the		
Language Conventionality and Clarity  Simple  Very Complex	The story includes words that are <b>unfamiliar:</b> musical instruments ( <i>gourd</i> , <i>pieces of wood</i> ); verbs ( <i>clink them</i> , <i>beat on it</i> ). Unfamiliar vocabulary is <b>supported</b> through the illustrations and labels indicating the sounds each instrument makes. Most sentences are <b>simple</b> , although there are a few <b>complex sentences</b> .			
Knowledge Demands  Simple Very Complex	Students may be <b>unfamiliar</b> with the cobackground knowledge is needed to and plot. Students may also need assis musical instruments, such as the wood	get a full understanding of the setting stance understanding the different		
	Reader and Task Considerations			
English Language Learners	Intervention	On Level/Advanced		
Language Preteach the musical instrument vocabulary. Display a variety of musical instruments, if possible, or use photos. Guide students to use the word with a sentence frame:  One musical instrument is a  Another musical instrument is	Text Structure Guide students to preview the illustrations and labels to understand how each instrument is played and the sound it makes. Ask:  What do the pieces of wood sound like?  How do you make that sound?  Repeat with each instrument.	Knowledge Demands Say: A community center is a place where people in a neighborhood can go to be together. Have students familiar with community centers share experiences. Ask:  What would you expect to be able to do at a community center?  Discuss who is in a neighborhood		
		and how they are part of a		

### Garden Party

By Charles R. Smith Jr. Genre: Realistic Fiction

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Meaning: Theme
- Knowledge Demands: Community gardens

_EXILE: <b>320L</b>	Average Sentence	l ongth: 6 625	Word Frequency:	2 747	Word Count: 106	
	-			3.747	Word Count. 100	
Complexity Le	vel	Qualitative Me	asures			
Levels of Meani	Very Complex	problem-and-sol Some students n	ution story, while the the the arm and the standard making the sta	neme end	<ul> <li>The plot unfolds as a s up being about community ction between the steps in d the theme of community</li> </ul>	
Text Structure  Simple	Very Complex	pointing out the	steps the characters to a clear solution, and the	ok to mak	(first, next, last) clearly the their community garden. tions directly support the	
ompie	very complex					
Language Conventionality and Clarity		Dialogue is <b>clear</b> , and pronoun use is <b>clarified</b> by illustrations. Sentences are <b>mostly simple</b> , with familiar vocabulary and repetition: "We will help," their neighbors said.				
Simple	Very Complex					
Knowledge Den	nands	the help of neigh		e concept	ty gardens and with enlisting of a community coming	
Simple	Very Complex	together should i	ge ianiliai to most stu	dents.		
Simple	Very Complex		sk Considerations	dents.		
Simple English Lar	Very Complex	Reader and Tas			On Level/Advanced	

## Making a Map

By Gary Miller Genre: Procedural Text

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Purpose: Procedural text
- Knowledge Demands: Street maps

LEXILE: 400L	Average Sentence	Length: <b>5.684</b> Word Frequency:	<b>3.517</b> Word Count: <b>108</b>	
Complexity Leve	el	Qualitative Measures		
Levels of Purpose	Very Complex	The author's purpose and meaning are Maps help people find their way. Make step in the process of creating a neighbor illustrations.	a map of your neighborhood. Each	
Text Structure  Simple Very Complex		This is a procedural text: the steps nee logical order. Words such as first, then steps, and the illustrations assist in ur	n, and next help show the order of	
Language Conventionality and Clarity		Vocabulary relating to neighborhood places should be <b>familiar</b> to students. Sentences are <b>straightforward and simple</b> , with many imperative sentences telling students how to create a map.		
Simple	Very Complex			
Knowledge Demands  Simple Very Complex		The concept of maps, the information needed to understand the procedural twith maps and procedural texts. Stude knowledge with maps and steps in a procedural texts are the concept of the	ext. Some students may be <b>unfamilia</b> ents will benefit from <b>background</b>	
		Reader and Task Considerations		
English Lang	uage Learners	Intervention	On Level/Advanced	
simple <b>map</b> and point information it provilocate specific place	des. Have students	Language Say: The word key has more than one meaning. Show students a picture of a simple map key, such as the one on page 197.  Ask:  What is a map key?  What does a key for a door do?  How does a map key make using a map easier?	Purpose Say: A procedure is a way to do something. A procedural text tells the reader what steps to take to do something.  Have students discuss what they know about maps.  Have partners draw a simple map of the classroom.  Have volunteers share what information is shown on their maps.	

### **TEXT COMPLEXITY**

**The Life of a Frog**By René Saldaña, Jr.
Genre: Informational
Text

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Language: Sequence words and phrases
- Knowledge Demands: Life cycles

LEXILE: <b>320L</b>	Average Sentence	Length: <b>6.167</b>	Word Frequency:	3.573	Word Count: 148
Complexity Le	vel	Qualitative Me	asures		
Levels of Purpos	se Very Complex	many times as it		d easily fo	e first page: <i>A frog change</i> s llow the author's purpose <b>to</b>
Text Structure	· ·		ential and clearly explanations of		
		order of changes		es. The ph	now, soon) help guide the notographs are <b>simple and</b> ng.
Simple	Very Complex				
Language Conventionality and Clarity		<b>Domain-specific vocabulary</b> (eggs, tadpole, gills) is <b>clearly defined</b> and used in <b>simple sentences</b> . Photographs and labels <b>support</b> the vocabulary. The <b>repetitive</b> sentence <i>Look at the tadpole now</i> helps emphasize each new stage of the life cycle, and the final change to the repetitive phrase ( <i>Look at</i>			
Simple	Very Complex	the frog) helps emphasize the last stage.			
Knowledge Demands		<b>Background knowledge</b> on animal life cycles is needed. Students may need help understanding that the <i>spring</i> season indicated on the last page is the time when the life cycle will repeat again.			
Simple	Very Complex				
		Reader and Ta	sk Considerations		
English Lar	nguage Learners	Inte	rvention	•	On Level/Advanced
Language Preteach domain-specific vocabulary used in the text: eggs, frog, gills, lungs, tadpole. Use photographs or illustrations as you discuss each word.  Use sentence frames to guide discussion about the change from gills to lungs.  • A tadpole uses to breathe.  • A frog uses to breathe.		describes how a grows. This is ca students what the	s first?	to tell abortell the set through a Have proper Have vand ex	pe Say: The text uses words but a sequence. The phrases equence that a frog goes as it grows.  It is preview the text to find ace words.  In old the stage in a accept the word applies to

# The Life Cycle of a Sunflower

By Linda Tagliaferro Genre: Informational

Text

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Language: Sequence words and phrases
- Knowledge Demands: Life cycles

		Quantitati	ve Measures		
LEXILE: <b>360L</b>	Average Sentence	Length: <b>5.667</b>	Word Frequency:	<b>3.21</b> Word Count: <b>85</b>	
Complexity Le	vel	Qualitative Me	asures		
Levels of Purpo	Se  Very Complex	sunflowers grow	? Sunflowers grow from	ated on the first page: How do in the seeds of the sunflower plant. ose is to inform readers.	
Text Structure		The stages of a s	sunflower's growth are	presented in a straightforward an	
		clear manner. Se		hen, next year), headings, and	
Simple	Very Complex				
Language Conventionality and Clarity		<b>Domain-specific vocabulary</b> is conveyed using <b>simple sentences</b> , is accessible for this age ( <i>buds, soil, stems, leaves</i> ), and reinforces science content in other life science areas, such as needs of plants and plant parts. However, students may need extra support understanding verbs used in the			
Simple	Very Complex	text: sprout, peek, form, bloom, scattered.			
Knowledge Demands  Simple Very Complex		Plant life cycles may be <b>unfamiliar</b> to students. Students will benefit from <b>background knowledge</b> of how plants grow from seeds and how the life cycle continues once a plant is fully grown.			
		Reader and Tas	sk Considerations		
English Laı	nguage Learners	Inte	rvention	On Level/Advanced	
English Language Learners  Language Preteach domain-specific vocabulary in the text: seeds, buds, soil, stems, and leaves. Display a flower, if possible, or a photograph of one, and point out each part. Explain that many plants grow from seeds in soil.  Have partners draw a picture of a flower in a garden and guide them to label the illustration with the vocabulary words.		<ul> <li>cycle is all of the goes through as</li> <li>Identify a com flower or corn, diagram by drathe soil.</li> <li>Have students know about the</li> </ul>	mon plant, such as a	Structure Say: In an information text, when describing how some happens from beginning to end,	

# How Do Baby Animals Grow?

By Caroline Hutchinson Genre: Informational Text

### **Recommended Placement**

The **Quantitative Measures** place this text in the Grade 1 complexity band.

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

- Language: Pronouns and antecedents
- Knowledge Demands: Life cycles

LEXILE: <b>320L</b>	Average Sentence	Length: <b>7.2</b>	Word Frequency:	3.729	Word Count: 108	
Complexity Le	vel	Qualitative M	easures			
Levels of Purpose		Students should recognize from the title that the <b>author's purpose</b> is <b>to inform</b> the reader. The text is <b>explicit and clear</b> , discussing how three animals care for their young and how they grow.				
Simple Very Complex						
Text Structure		new animal. Th	s a pattern that is <b>easy t</b> e e photographs <b>directly</b> s e in the snow; This peng	support th		
Simple Very Complex						
Language Conventionality and Clarity		Language is <b>easy to understand</b> and expressed in <b>simple sentences</b> . Some students may need support with <b>pronouns</b> and their references. The <b>repetition</b> of the phrase <i>keeps it warm</i> reinforces how each animal parent cares for its young, and the repeated sentence <i>The baby/babies get bigger</i>				
Simple Very Complex		and bigger helps students see that each animal grows.				
Knowledge Demands Simple Very Complex		The concept of animal babies is <b>common and familiar</b> . However, students may need support understanding that different animals care for their young in different ways: <i>The baby lives in her pouch</i> . Some <b>background knowledge</b> of animals, their homes, and the methods of caring for young may help students compare each animal in the text.				
		Reader and Ta	ask Considerations			
English Lar	nguage Learners			On Level/Advanced		
Purpose Explain to students that this story will give information. Guide students to use sentence frames to discuss the genre of the text.  This informational text is about  The photos show		pronouns to tak Listen to these kangaroo and t pronoun replac • <u>She</u> has a ne • The baby live		chart to I want to k grow (life Have s find info	ge Demands Use a KWL ist what students know and now about how animals cycles). mall groups research to ormation they want to know roups complete the chart nat they learned.	

**Poetry Collection**By Chitra Divakaruni
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

- Text structure: Identifying the speaker of a poem
- Knowledge Demands: Animal adaptations

Complexity Leve	el	Qualitative Measures			
Levels of Meaning  Simple	g Very Complex	Both the title and the text of each poem <b>explicitly reveal</b> the theme of animals changing in different seasons. Each stanza or illustration adds details to support the theme.  Phrases such as <i>When red leaves fall</i> and <i>In spring and summer</i> clarify the <b>sequential structure</b> of the poems. Each poem has an animal as a first-person speaker, who is <b>not explicitly identified in the text</b> but is shown in the illustrations. Students may need support to determine the speaker of each poem.			
Text Structure Simple	Very Complex				
Language Conventionality and Clarity  Simple Very Complex  Knowledge Demands  Simple Very Complex		The language in the poems is <b>familiar</b> , <b>conversational</b> , and <b>easy to understand</b> . The poems have a <b>regular rhythm and rhyme scheme</b> : <i>My coat is brown I burrow down</i> . The lines are phrased in a mostly simple, straightforward way, with occasional poetic effects such as inverted words ( <i>snowfalls deep</i> ).			
		Students' familiarity with the idea of west snowy in the winter may depend on the <b>knowledge</b> of animal adaptations, such understanding: Full and happy, / I sleep snowfalls deep.	ir prior experiences. <b>Some background</b> as hibernation, will enhance		
		snowy in the winter may depend on the <b>knowledge</b> of animal adaptations, such understanding: <i>Full and happy, I sleep</i>	ir prior experiences. <b>Some background</b> as hibernation, will enhance		
Simple		snowy in the winter may depend on the <b>knowledge</b> of animal adaptations, such understanding: <i>Full and happy, / I sleep snowfalls deep.</i>	ir prior experiences. <b>Some background</b> as hibernation, will enhance		

### **TEXT COMPLEXITY**

# Bigger Shoes for the Big Race

By Wade Hudson 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

- Meaning: Solution to the problem
- Text Structure: Drama

Complexity Level	Qualitative Measures	Qualitative Measures			
Levels of Purpose  Very Complex	The <b>problem</b> that Timmy and Darius have (their running shoes are too small, and they have a big race) is <b>clear</b> from the beginning. However, some students may need guidance understanding the <b>solution</b> : Calvin and Darius each pass on their shoes to the younger brother with smaller feet.				
Text Structure  Simple Very Complex	The text is a drama with typical formatting. The character labels are capitalized, and the stage directions are boldfaced, making it <b>easy to follow</b> . Students may need support understanding that drama includes <b>dialogue</b> designated by each speaker's name instead of "he said."				
Language Conventionality and Clarity  Very Complex	Language is <b>conversational and straightforward.</b> Some students may need to be alerted that the <b>adjective</b> <i>superfast</i> is meant to be humorous and to set the light mood and tone of the drama.				
Knowledge Demands	Outgrowing shoes should be a <b>commo</b> Students who do not run may need he brothers' shoes fast.  Reader and Task Considerations				
Knowledge Demands  English Language Learners	Students who do not run may need he				

## The Ant and the Grasshopper

By Mark White Genre: Fable

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Meaning: Moral/lesson of a fable
- Language: Longer, more complex sentences

LEXILE: <b>440L</b>	Average Sentence	Length: <b>7.133</b>	Word Frequency:	3.741	Word Count: 214	
Complexity Le	vel	Qualitative Me	easures			
Levels of Meaning  Simple Very Complex		Students may be unfamiliar with <b>fables</b> , in which morals are <b>implicitly stated</b> at the end. As a result, students may not recognize the ending of the story when it occurs: "There's a time for play and a time for work," the ant said.				
Text Structure		the text, student		ant does a	ustrations directly support nd what the grasshopper character.	
Simple Very Complex						
Language Conventionality and Clarity  Simple Very Complex		The language is <b>clear</b> and <b>easy to understand</b> , but the longer, more complex sentences make text <b>challenging</b> : "Come sing with me," the grasshopper said whenever he saw the ant; On rainy days, the grasshopper sat around at home. Continuous dialogue is more challenging, as are introductory phrases.				
Knowledge Den	nands	Background kn	owledge of fables may	v be helpful	for students to recognize	
Simple	Very Complex	that the story will teach a lesson by the end. Some students may enjoy the character of the grasshopper and not recognize the grasshopper's behavior as reckless or irresponsible.				
		Reader and Tas	sk Considerations			
English Lar	iguage Learners	Inte	rvention	O	n Level/Advanced	
English Language Learners  Language Explain that introductory phrases can tell when something happens. Preview these sentences from the story: On rainy days, the grasshopper sat around at home and All day long, he sang and danced.  Help students identify that On rainy days and All day long tell when grasshopper did these actions.		may make mista something new a story. <b>Ask</b> :  • What is a mist	ake you have made? ealize you made a	teaches the called a m  Discussion lessons the Harry that slow  Have st	Say: A fable is a story that the reader a lesson, which is toral.  familiar fables and the such as "The Tortoise and the," in which the lesson is the wand steady wins the race. The sudents share a lesson they include in a fable. Have	

### **TEXT COMPLEXITY**

**The Clever Monkey**By Rob Cleveland
Genre: Folktale

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Purpose: Trickster characters in folktales
- Language: Longer, more complex sentences

	Quantita	tive Measures		
LEXILE: <b>440L</b> Average Sentenc	e Length: 8.5	Word Frequency:	3.774	Word Count: 476
Complexity Level	Qualitative M	easures		
Levels of Meaning  Simple  Very Complex	each other to d monkey preten- most cheese. T	ivide the cheese into equids to help the cats but is	ual amoun really tric	the two cats do not trust ts. Second, the clever king them so he gets the he cats' mistrust leads them
Text Structure  Simple  Very Complex	point of dividing can be used to the amounts of	g the cheese. The illustra	itions <b>dire</b> Students n	focuses mainly on one plot ctly support the text and nay need help following hovory.
Language Conventionality and Clarity  Simple  Very Complex	The language is mostly <b>familiar and conversational</b> , although there are some longer <b>compound sentences</b> : The cats agreed, and after much thought, the monkey divided the cheese into two parts.			reed, and after much
Knowledge Demands  Simple Very Complex	Students may be <b>unfamiliar</b> with folktales and trickster characters <b>Background knowledge</b> of folktales and how characters are trinecessary. For example, in this story, the cats' lack of trust make the monkey to trick them.			aracters are tricked might b
	Reader and Ta	ask Considerations		
English Language Learners	Int	ervention	(	On Level/Advanced
Language Preteach the words divide equal, parts, and pieces to help students understand the main plot of the story. Use something that is whole and easy to divide into parts, such as bread or a block of clay. Use the words as you separate the object into even parts. Have students repeat after you, using sentence frames to guide them.  I it into two  Each of the is the same size.	<ul> <li>illustrations to h         what is happen</li> <li>Select pages         display them         the illustratio</li> <li>Read aloud t         Then, ask stu</li> </ul>	from the story and so students can view ns. he text on the page. Idents to explain how n can help readers	that was folktale, t that woul jungles, a character Have par to researd folktales. findings i	Say: A folktale is a story told long ago. In this he characters are animals d be found in African and the tale gives the rs traits such as cleverness. It there is an online source that he few common traits of Ask them to record their in a web graphic organizer is it with the group.

### **Poetry Collection**

By Jean Hansen-Novak, Sharon Wooding, and Carol A. Grund 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

- Language: Figurative language
- Knowledge Demands: Background knowledge of foxes, dragons, and castles

	rel el	Qualitative Measures			
Levels of Meanin	ng	The poems share a <b>common theme</b> of using ordinary materials to create art. The titles and first stanzas of the poems make the theme clear early in the text. The poems have <b>one level of meaning</b> that is simple and literal.			
Simple	Very Complex				
Text Structure		Each poem is organized in a <b>clear, chronological</b> way. Signal words such as <i>then, later, now,</i> and <i>soon</i> help clarify the sequence. <b>Illustrations</b> support selected parts of the text. The first two poems consist of two to three stanzas			
Simple	Very Complex	that show different stages in making something. The final poem consist one long stanza. All three poems include a regular pattern of rhyming limits that show different stages in making something. The final poem consist one long stanza.			
Language Conver	Nery Complex	The poems vary in complexity, line lengths, and difficulty of language. "Sandcastle" has the most complex vocabulary: Now a moat surrounds it all Shells and stones to decorate. Some students may need help understanding or visualizing figurative language: Waves reach up and lick the shore.			
		The themes of play and imagination should be <b>relatable</b> to students, and the poems refer mostly to <b>familiar</b> experiences such as drawing and playing on the beach. Some <b>background knowledge</b> about dragons, foxes, and the parts of a castle can enhance understanding of "The Box" and "Sandcastle"			
	Very Complex	poems refer mostly to familiar experient the beach. Some background knowle	nces such as drawing and playing on dge about dragons, foxes, and the		
	Very Complex	poems refer mostly to familiar experient the beach. Some background knowle	nces such as drawing and playing on dge about dragons, foxes, and the		
Knowledge Dema	Very Complex	poems refer mostly to familiar experienthe beach. Some background knowled parts of a castle can enhance understand	nces such as drawing and playing on dge about dragons, foxes, and the		

**The Cow and the Tiger**By Sudha Ramaswami
Genre: Fable

### **Recommended Placement**

The **Quantitative Measures** place this text in the Grade 1 complexity band.

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

- Text Structure: Fables
- Language: Descriptive words

LEXILE: <b>410L</b>	Average Sentence	Length: <b>6.222</b> Word Frequency:	<b>3.491</b> Word Count: <b>168</b>			
Complexity Lev	rel	Qualitative Measures				
Levels of Meaning	Very Complex	The moral of the story is <b>easy to under</b> end of the text: <i>Always keep your prom</i> may need some assistance relating even	ises. Always tell the truth. Students			
Text Structure  Simple	Very Complex	Illustrations <b>directly support</b> and assist in interpreting the text. The story a <b>clear</b> beginning, middle, and end. Students may need assistance recalli or understanding the characteristics of a fable.				
Language Conve	ntionality and Clarity  Very Complex	The sentence structure and dialogue are mainly <b>simple</b> , and <b>repetitive language</b> creates a pattern: "I promise, I promise" "You promised, you promised" Descriptions of the setting include simple, <b>easy-to-understand</b> adjectives: grassy, shadowy. Emotion-themed vocabulary should be <b>familiar</b> to students: sad, angry, happy, surprised.				
Knowledge Demands		The fable's moral explores a <b>single theme</b> . There are no references to other texts, but students may benefit from a discussion about the <b>common traits of fables</b> and the importance of their morals.				
Simple	Very Complex					
		Reader and Task Considerations				
English Lan	guage Learners	Intervention	On Level/Advanced			
	discuss different dents. Use sentence age them to describe ferent emotions:	Purpose Say: A fable is a story that teaches a lesson, or moral. This fable teaches a lesson about promises.  Ask students to describe a promise they made to another person.  Discuss why they think keeping promises is important.	Knowledge Demands Discuss the characteristics of fables with students. Remind them of a fable they know, such as "The Tortoise and the Hare" or "The Town Mouse and the Country Mouse." Ask:  What is the lesson of the story?  How do the characters learn the lesson?			

# Thumbs Up for Art and Music!

By Greg Leitich Smith Genre: Persuasive Text

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Purpose: Identifying persuasive texts
- Text Structure: First- and second-person narration

LEXILE: <b>480L</b>	Average Sentence	Length: <b>7.588</b>	Word Frequency:	3.807	Word Count: 129	
Complexity Le	vel	Qualitative Measures				
Levels of Purpo	Very Complex	The author's message is <b>clear</b> and <b>explicit</b> , but is stated in two parts on different pages of the text: Some people don't think art in school is important, but I do!Some people don't think music in school is important, but I do! Students may need assistance recognizing that the text is meant to <b>persuade</b> readers that both art and music are important.				
Text Structure		understand way includes many st	. Although the text has atements in the secon	s a <b>first-pe</b> id person: <i>l</i>	In school you learn to read	
Simple	Very Complex	and write. You learn to do math problems. Some students may need support with the you and I sentences in the text.				
Language Conve	entionality and Clarity  Very Complex	and <b>easy to understand</b> . Sentences follow a predictable pattern: <i>Art is important because</i> Music is important because				
Knowledge Den	nands	The subject matter of making art and music should be <b>familiar</b> to most students. The text <b>does not include any specific cultural references or allusions</b> to other texts.				
Simple	Very Complex					
		Reader and Tas	sk Considerations			
English Lar	nguage Learners	Inte	rvention	C	On Level/Advanced	
Knowledge Den	nands Talk with neir favorite things usic. Have them use	, , ,	e text. Point out that to the author, and	text. The what he to for those	Say: This is a persuasive author is telling readers believes and giving reasons beliefs. He wants readers to eview pages 196 and 197	

# Through Georgia's Eyes

By Rachel Rodriguez Genre: Biography

### **Recommended Placement**

The **Quantitative Measures** place this text at the upper level of readability for Grade 1. Use the **Qualitative** analysis to inform your instruction.

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

- Language: Figurative language
- Text structure: Signal words

		Quantitative	Measures			
LEXILE: <b>540L</b>	Average Sentence	Length: <b>6.857</b>	Word Frequency:	3.428	Word Count: 480	
Complexity Lev	el	Qualitative Mea	sures			
Levels of Purpos	e	of the text. Stude	nts should be able to	follow the	evealed over the course events in Georgia he world as she sees it."	
Simple	Very Complex					
Text Structure		soon, and at twelv	e. Students may need t and text describing	d help unde O'Keeffe's		
Simple	Very Complex	O'Keeffe's style <b>enhance the reader's understanding</b> of the text.				
Language Conventionality and Clarity		The text includes some <b>longer sentences</b> and some <b>unconventional sentence structures:</b> Lean in look closer. Students may need help understanding <b>figurative language</b> : Georgia's flowers make them feel like tiny butterflies, flitting through the universe of her garden. The vocabulary is				
Simple	Very Complex	mostly <b>familiar</b> .	nrough the universe (	oi rier garde	en. The vocabulary is	
Knowledge Demands		While the subject matter is about art, <b>little background knowledge</b> about ar or O'Keeffe's life is needed to understand the text. Concepts related to abstract art are related in <b>simple, familiar terms</b> : Words work. But for her, the color blue says it better. Or red. Or a seashell. A pale bone. Sunset.				
Simple	Very Complex	Color blue says it b	etter. Or rea. Or a se	аѕпеп. А ра	ie borie. Suriset.	
		Reader and Task	Considerations			
English Lang	guage Learners	Interv	ention	O	n Level/Advanced	
starts with a perso memories or expe students use <b>sent</b>	story, and it often on's earliest	Text Structure Extells about the evelife, in the order the Provide a list of first, next, soon, authors use to desequence of evel	nts in a person's e events happened. words, such as and <i>finally</i> , that escribe a	compares like or as. S from the te them feel I	Explain that a simile two things using the word Show students this example ext: Georgia's flowers make like tiny butterflies.  udents a picture of ang in nature, such as a r a tree.	

### Jackie Robinson

By Wil Mara Genre: Biography

### Recommended Placement

The **Quantitative Measures** place this text at the upper level of readability for Grade 1. Use the **Qualitative** analysis to inform your instruction.

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

- Language: Prepositional phrases
- Knowledge Demands: Overcoming prejudice

		Quantitat	ive Measures			
LEXILE: <b>560L</b>	Average Sentence	Length: <b>9.00</b>	Word Frequency: 3	3.494	Word Count: 315	
Complexity Le	vel	Qualitative Mo	easures			
Levels of Purpo	se Very Complex	clear and explic		ack Roose	t Jackie Robinson's life is evelt Robinson became a o, Georgia	
Text Structure  Simple	Very Complex	The events in the text are described in <b>chronological</b> order. Signal words phrases that include dates and years help clarify the sequence. Historical photos of Robinson and his teammates <b>enhance the reader's understanding</b> of the text.				
Language Conve	entionality and Clarity  Very Complex	The text includes <b>mostly simple sentences</b> . Students may need supply with prepositional phrases, especially those that add information about times when events happened: <i>in 1945, in August of 1945, in his first seafter a while</i> .				
Knowledge Den	Very Complex	The text includes a mix of simple and more abstract ideas (such as prejudice and the importance of pursuing goals despite challenges). Background knowledge of the experiences of African Americans in the mix twentieth century is not necessary to understand the text but can enhance understanding.			espite challenges). can Americans in the mid-	
		Reader and Ta	sk Considerations			
English Lar	nguage Learners	Inte	ervention	(	On Level/Advanced	
Language Explain that prepositional phrases can add detail about when an event happened. List common prepositions on the board, such as in, at, and after. Provide sentence frames so that students can practice using them:  In the morning,  At noon,		readers underst preview the pho  Ask students show about the Have them with the previous prev	illustrations can help and a text. Then, tographs in the text. what the photos ne text. rite two questions ey want to learn, photos.	Jackie Ro American baseball, challenge • Have p early A player, Willie N	Ige Demands Point out that obinson was the first African in to play Major League and that he faced es in order to play sports. Partners read about another frican American baseball such as Satchel Paige, Mays, or Minnie Miñoso. irs to share the information und with the class.	

### Before the Railroad Came

By Jerry Craft

Genre: Historical Fiction

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Text Structure: Comparing and contrasting
- Knowledge Demands: Ranches and railroads

		Quantitativ	e Measures		
LEXILE: 500L	Average Sentence I	Length: <b>10.095</b>	Word Frequency:	3.838	Word Count: 212
Complexity Leve	l e	Qualitative Mea	asures		
work, but i			to be much harder. Th way what life was like	e text desci	
Text Structure  Simple	Very Complex	The storyline is <b>not told as a simple sequence</b> but rather by comparing a contrasting past events (before the railroad) with more recent events (after railroad). The repeated phrase <i>before the railroad came</i> helps clarify when narrator is describing the past.			
Language Convent	ionality and Clarity  Very Complex	The sentences are <b>mainly simple and compound, with some complex sentences</b> . The vocabulary is contemporary, familiar, and conversational, helping students connect with the setting of the past.			ar, and conversational,
Knowledge Demar	Very Complex	understanding the	e story. Prior knowledg	ge of railroa	eir way of life is helpful for ds and their benefits can erstand the events in the
		Reader and Tas	k Considerations		
English Langı	uage Learners	Inter	vention	Oı	n Level/Advanced
English Language Learners  Knowledge Demands Preview the illustrations with students. Ask questions to clarify what the illustrations show about the setting of the story:  Which picture shows what a ranch is?  Which picture shows what cattle are?  Which picture shows the railroad? The city?		read a story that cand after an impostudents write consentences about event in their lives  Provide student clauses, Before and After I start	mpare-and-contrast the impact of a key s. ts with the two	about how lives. The tree as compairplanes  Have partechnologies people.  Call on p	Say: We will read a story trains changed people's rains made their work easier a list of technologies, such outers, phones, and s.  rtners choose one of the ogies and list ways it helps outers to share their ideas ow the technology made

### from The First American Flag

By Kathy Allen

Genre: Informational

Text

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Text Structure: Sequence structure
- Knowledge Demands: Early American history

		Quantitativ	ve Measures			
LEXILE: <b>440L</b>	Average Sentence	Length: <b>10.467</b>	Word Frequency: 3	.564 Word Count: 157		
Complexity Lev	el	Qualitative Mea	asures			
Levels of Purposition	Very Complex	The author's purpose is <b>implicitly stated</b> at the end of the text: <i>The flag of the United States has come a long way.</i> Illustrations and examples help clarify the purpose of explaining how the flag has changed.				
Text Structure Simple	Very Complex	The text is organized in a <b>sequence text structure</b> , but students may need support to identify the connections between some ideas and events: <i>Adding a new stripe for each new state would mean very small stripes or a very tall flag! So, the country went back to a flag with 13 stripes.</i> References to dates and years <b>clarify</b> the chronology.				
Language Conver	Very Complex	The text includes <b>mostly simple sentences</b> but also includes some sentences with introductory clauses or phrases: As states were added to the country, stars and stripes were added to the flag. The vocabulary is <b>simple and familiar</b> .				
Knowledge Dema	Very Complex	Subject matter knowledge is not required because the text includes <b>conideas</b> that students can follow. <b>Some background knowledge</b> about he the United States expanded over time can enhance understanding.				
		Reader and Tas	k Considerations			
English Lang	guage Learners	Inter	vention	On Level/Advanced		
Meaning Tell students they will learn about reasons the American flag has changed over time. Have students compare the picture of the flag on page 172 with the picture of the flag on page 173. Provide sentence frames:  The first flag has  The second flag has  The flags are different because		<ul><li>What Is the Story</li><li>How many star</li></ul>	hat they learned in of Our Flag? Ask: s are on the How many stripes or ars stand for?	<ul> <li>Structure Make a simple time line to show key events in the development of the American flag. Discuss the time line with students.</li> <li>Have students identify the event on the timeline that happened first.</li> <li>List sequence words (such as first, next, and last) on the board. Have students use the words in</li> </ul>		

# from What Is the Story of Our Flag?

By Janice Behrens Genre: Informational Text

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Text Structure: Nonfiction text features
- Knowledge Demands: Early American history

LEXILE: 390L	Average Sentence	Length: <b>7.818</b>	Word Frequency: 3	.725 Word Count: 172		
Complexity Le	_	Qualitative Me				
Levels of Purpo	se Very Complex		n flag has not always loc	on the first page: But did you know wheed the same? The text is clear,		
Olimpie	very complex					
Text Structure Simple	Very Complex	Text features <b>directly enhance</b> the reader's understanding of the content. They include labels, maps, captions, and a mix of photos and illustrations. Some students may need assistance <b>understanding how these features should be used</b> while reading. The text is organized in a clear, sequential way.				
Language Conve	entionality and Clarity	The language is mostly <b>contemporary and familiar</b> , and the vocabulary conversational. The text includes mainly simple statements and question engage readers: But did you know that the American flag has not always looked the same?				
Simple	Very Complex					
Knowledge Den Simple	Very Complex	Low knowledge demands are required to understand the text, as the of the flag is explained in a clear and simple way. Students may benef background information about the timeframe of the flag designs.				
		Reader and Tas	sk Considerations			
English Lar	nguage Learners	Inte	rvention	On Level/Advanced		
English Language Learners  Knowledge Demands Show the pictures on page 167. Point out the labels. Ask students what they think the numbers mean. Make sure they understand that the numbers are years and are meant to show how our flag looked in that year. Ask:  What is the same about each of these flags?  What is different about each of		How are the flag	eature and ask scribe what they notographs on at do they show?	Purpose Explain that students will learn about the meaning of certain features of the American flag.  Ask: Why are flags important? How do people use them? Have student discuss the question as a group.  Show students pictures of flags from other countries. Have students describe what they see and compare and contrast each		

### **Eleanor Roosevelt**

By Mathangi Subramanian Genre: Biography

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Purpose: How Eleanor Roosevelt used her role as President Roosevelt's wife to help others
- Knowledge Demands: American history

		Quantitati	ve Measures			
LEXILE: 490L	Average Sentence I	Length: <b>7.839</b> Word Frequency: <b>3.655</b> Word Count: <b>243</b>				
Complexity Le	vel	Qualitative Measures				
Levels of Purpo	Very Complex	The author's purpose <b>to inform</b> readers on Eleanor's life is <b>implied</b> but <b>clear</b> : She wanted to be more than a President's wife. She wanted to help people. Students may need support to understand how Eleanor's role as the president's wife gave her opportunities to help others.				
Text Structure	Very Complex	are explicit and	structured by the ways clear. Photos and a ma erstanding social studi	ap suppor		
Language Conve	entionality and Clarity  Very Complex	Language is mostly <b>straightforward and familiar</b> , with <b>mainly simple sentences</b> . Some words ( <i>vote, leader, rights</i> ) may be unfamiliar but are defined in the text. Students may need support understanding the mention of Europe and Asia in the context of World War II.				
Knowledge Den	Very Complex	While Roosevelt's life and character can be understood without a lot of discipline-specific content knowledge, the allusions to the Great Depression and World War II make the text more complex. Students will benefit from background knowledge of the problems of that historical period.			sions to the Great complex. Students will	
		Reader and Tas	k Considerations			
English Lar	iguage Learners	Inte	vention	(	On Level/Advanced	
Purpose Explain the roles of Presidents and their spouses. Say: The President works with others to make laws and keep the people safe. The First Lady helps the people of the United States, too. Have students share what they know in a KWL chart, completing the chart after reading.		that Eleanor was Roosevelt. Say:  • Eleanor knew t to find during h as president.  • President Roos with a war duri Discuss how bot		<ul> <li>Have p thing s done.</li> <li>Have p text fea etc.) th biograp</li> </ul>	e Say: A biography gives on about a person's life. bairs think of one important omeone they know has bairs brainstorm photos and atures (maps, definitions, ney would include in a bohy. Then, have them draw a with those features.	

### **Every Season**

By Shelley Rotner and Anne Love Woodhull Genre: Informational Text

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Text structure: Poetic structure of text
- Knowledge Demands: Features of each season

		Quantitati	ve Measures		
LEXILE: <b>490L</b>	Average Sentence	Length: <b>5.846</b>	Word Frequency:	3.044	Word Count: 228
Complexity Le	vel	Qualitative Me	asures		
Levels of Meani	ng/Purpose  Very Complex	each season. Mo	ost ideas are concrete	and famili	cribe enjoyable features of ar to students, although by have not experienced.
Text Structure Simple	Very Complex	the text uses a c	ring; I Love Summer Too), line breaks, spacing s. Photos <b>support</b> the text, udents.		
Language Conve	entionality and Clarity  Very Complex	instances of <b>more complex</b> verbs ( <i>slither, swirl, flutter, scurry</i> ) and some potentially unfamiliar concepts, such as holding baby animals, going to beach, raking fall leaves, and playing in the snow. Students may need so			
	Very Complex	unrecognizable may need backg (temperatures, pr	or <b>abstract</b> to student pround knowledge of	ts without the main for	those experiences. Students eatures of each season
Knowledge Den Simple English Lar		unrecognizable may need backg (temperatures, po	or <b>abstract</b> to studen: pround knowledge of recipitation, plant and	ts without the main fe animal life)	those experiences. Students eatures of each season

### Seasons Around the World

By Ana Galán

Genre: Informational Text

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Text structure: Index, table of contents, callout boxes
- Knowledge Demands: World map and seasons

	Quantitative Measures				
LEXILE: <b>510L</b> Average Sentence	Length: 8.6 Word Frequency:	<b>3.656</b> Word Count: <b>258</b>			
Complexity Level	Qualitative Measures				
Levels of Purpose  Simple  Very Complex	The text's purpose is <b>clear and explicit</b> : to inform readers about season around the world. There is an additional <b>implied</b> purpose of identifying specific places and the weather that occurs there. Students may need h determining that secondary purpose.				
Text Structure  Simple  Very Complex	<b>Text features</b> (table of contents, headings, index) organize the information <b>explicitly</b> . However, callout boxes with additional information and the glob graphic may be challenging for students. Support in how to use each feature will be beneficial. Photos <b>support</b> the text but are not essential.				
Language Conventionality and Clarity  Simple  Very Complex	sentence structures (When it is winter in the northern part of the word, it summer in the southern part!). Students may need support with introduct phrases (Near the North Pole, During summer,).				
Knowledge Demands  Simple Very Complex	Some students may be unfamiliar wit information provided by the globe grap background knowledge of globes, diseasons will be needed.	ohic will also need explanation. Some			
	Reader and Task Considerations				
English Language Learners	Intervention	On Level/Advanced			
Knowledge Demands Display a world map and a globe. Explain that both show the location of places in the world.	Structure Explain that text features can help you find text. Display examples of a table of contents and an index.  • Define each feature and	Language Say: Introductory phrase can tell more about when or where something happens. Use the following sentences to illustrate.  • In fall, leaves fall from the trees.			
<ul> <li>Point out specific, familiar locations and features (bodies of water, the equator, the poles).</li> </ul>	demonstrate how to use it.	(tells when)			
and features (bodies of water, the	demonstrate how to use it.  • Have students use each feature to				

### In Spring

By Angela Johnson Genre: Persuasive Text

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Language: Figurative language
- Knowledge Demands: Characteristics of spring

		Quantitativ	ve Measures				
LEXILE: <b>480L</b>	Average Sentence	Length: <b>7.619</b>	Word Frequency:	3.522	Word Count: 160		
Complexity Level		Qualitative Measures					
Simple Very Complex  Simple Very Complex  Very Complex		The author's purpose is <b>explicitly stated</b> on the first page: Why is spring the best season? There are so many reasons. Just ask me! The author's reasons <b>clearly</b> follow, and at the end of the text, the author asks readers to like spring: There are so many reasons to like spring! Don't you think so too?  The text is <b>generally sequential</b> in that most pages present the author's reasons. The repetition of the phrases In spring and you can (you can see, you can run, you can feel) remind readers that the author is "talking to them" about why spring is the best. Illustrations <b>closely support the text</b> by showing the characteristics of the spring season.					
							Language Conventionality and Clarity  Simple Very Complex
Knowledge Demands		Students who are <b>unfamiliar</b> with the spring season may struggle to understand the author's reasons. <b>Background knowledge</b> of the spring season will help students' understanding of the text.					
Simple	Very Complex						
		Reader and Tas	k Considerations				
English Language Learners		Inter	vention		On Level/Advanced		
Knowledge Demands Create a four-column chart with each season listed at the top. Discuss each season, using the following categories.  Temperature Precipitation Plant life Animal life Have students share their favorite season.		Purpose Explain to students that sometimes authors want readers to think the same way about a topic. Say: I think the morning is the best time of day. What reasons can I give to get you to think the same way?  • Guide students to identify reasons to support your argument. List ideas.  • When the list is complete, ask students if they agree with you. Discuss reasons why.		Language Say: Figurative language is language that describes but doesn't always have a literal meaning Figurative language can compare two things or talk about the senses.  Provide examples of figurative language from books.  Have students find other examples from books.  Have students share examples and discuss the meaning as a class.			

*My Autumn Book*By Wong Herbert Yee
Genre: Fiction

### **Recommended Placement**

The **Quantitative Measures** suggest that this text is at the upper level of readability for Grade 1. Use the **Qualitative** analysis below to inform and support your instruction.

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

- Language: Figurative language; unusual sentence structures
- Knowledge Demands: Characteristics of autumn; plant and animal life in autumn

		Quantitati	ve Measures			
LEXILE: <b>540L</b>	Average Sentence	Length: <b>6.979</b>	Word Frequency:	3.358	Word Count: 335	
Complexity Lev	vel	Qualitative Me	asures			
Levels of Meaning		While the author <b>clearly</b> describes autumn, there is a central idea that is <b>implied</b> : the author is creating a book that shows all the wonders of autumn. This is suggested by the title but is not evident until the end of the story.				
Simple	Very Complex					
Text Structure  Simple  Very Complex		Several sentences follow an <b>unconventional pattern</b> , with fragments ( <i>Empty my pack</i> ) and reversed word order ( <i>Downstairs I rush</i> ). Continued lines often begin with capitalization reminiscent of poetry. Students will need support tracking text and understanding these patterns.				
Language Conventionality and Clarity  Simple  Very Complex		Several instances of <b>figurative language</b> ( <i>Dogwood shows off a new crimson gown; Trees dressing up for the fall celebration</i> ) and <b>onomatopoeia</b> ( <i>rap-atap; KER-yak</i> ) will require support for student understanding. Many words are <b>challenging</b> ( <i>crisp, silken, investigate, beware, scamper, formation, delay, fetch</i> ).				
Knowledge Dem	Very Complex	knowledge of th	ınding leaves changinç	e season. N	uire <b>background</b> Most students will need mals preparing to hibernate	
		Reader and Tas	k Considerations			
English Lan	guage Learners	Inte	rvention	O	n Level/Advanced	
Knowledge Demands Share images of autumn: leaves changing color, animals gathering food for winter, and birds flying south. Say: In many places, autumn is the season right before winter. In winter, it gets very cold. Plants and animals change to stay safe and warm.  Have students draw pictures of themselves gathering food for winter and as trees changing color.		them. <b>Say:</b> My call'm comparing medicause it is gray. Discuss with study this figurative lan	n order to describe ar is a gray elephant. y car to an elephant / and very big. dents the meaning of guage: vas a warm, brown	use differe features, s capital let poetry by Dickinson the varied and line b Discuss h	e Say: Sometimes authors ent sentence types and such as using new lines and ters. Display a book of Shel Silverstein, Emily or another poet. Point out I sentences, capitalizations, reaks.  ow the formatting makes here interesting.	

### Signs of Winter

By Colleen Dolphin Genre: Informational Text

### **Recommended Placement**

The Quantitative Measures place this text in the Grade 1 complexity band.

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

- Text Structure: Callout boxes
- Knowledge Demands: The effect of Earth's orbit on seasons; characteristics of winter

	Quantitati	ve Measures				
LEXILE: <b>480L</b> Average Sentence	Length: <b>8.029</b>	Word Frequency:	3.592 Word Count: 281			
Complexity Level	Qualitative Me	Qualitative Measures				
Levels of Purpose  Simple  Very Complex	The author's <b>explicit</b> purpose is mainly to describe the characteristics of winter, but the changes of each season and Earth's orbit around the sun are <b>implied</b> . Students may need support understanding the concept of the impact the Earth's position relative to the sun has on weather and seasons. <b>Headings</b> clearly separate the concept of seasons from the specific focus on winter. Callout boxes <b>add information</b> to the text, and students may need help understanding how the information connects to the main text and when to read the callouts. Photos support the text but are not essential to understanding.					
Text Structure  Simple  Very Complex						
Language Conventionality and Clarity  Simple  Very Complex	Language is <b>largely explicit and easy to understand</b> , with some occasions of more complex meaning. Most sentences are <b>simple</b> with some including introductory phrases ( <i>In the winter, Instead of raining</i> ). Content-area vocabulary ( <i>seasons, weather</i> ) is defined in the text.					
Knowledge Demands  Simple Very Complex	of the characteri information on w animal preparation	stics of the season. Mo	er will need <b>background knowled</b> est students will benefit from n of Earth in relation to the sun and nation.			
English Language Learners	Inte	rvention	On Level/Advanced			
Language Display a glossary and explain that it tells what words in a text mean. Provide students with words and have partners work together to practice using a glossary, locating the word in the text, and then in the glossary. Help students read the definition and then reread the word in the text.	people bundled preparing for wir graphic organiz	including snow, up, and animals iter. Create a <b>web</b> er and prompt you complete it with	Structure Explain that authors sometimes include additional information in texts. Display exam of callout boxes or sidebars in a freeziew the information discussed the main text and in the callout brown Discuss how the information is connected or relates.  Have small groups write a callout or sidebar for a page in an informational text they are readin Remind them to connect the	text. d in ox.		