This assessment is designed to be used with texts that students have studied in class.

Where Are the Grapes? Beginning Grade 1

Student name:	Date:
Student name.	Date.

Page	Text	Number of decoding errors	Comments on decoding errors
2	"Where are our grapes?"		
	said Bird.		
	"I do not know," said Worm.		
	"They are not here."		
	Bird and Worm		
	looked and looked.		
3	Then they saw tracks		
	in the mud.		
4	"Look at the tracks in the mud,"		
	said Bird.		
	"Yes," said Worm.		
	"The animals that made the		
	tracks must have our grapes,"		
	said Bird.		
	"Yes," said Worm.		
6	"The animals that made the		
	tracks must have lots of legs,"		
	said Bird.		
	"Insects have six legs,"		
	said Worm.		
	"Yes," said Bird.		
	"An insect has the grapes."		
8	Bird and Worm looked for insects.		
	"A bee is an insect," said Worm.		
	"A butterfly is an insect		
	100 words		
	and an ant is an insect, too."		

Where Are the Grapes? Beginning Grade 1

Student name:			Date:		
Comprehension			Decoding accuracy		
After the student has finished reading, use the comprehension questions below.		the	Decoding errors	%	Difficulty
Who ate the g Why do you t book on a my	e tracks lead to? (<i>Literal</i>) grapes? (<i>Inferential</i>) think the author chose to vstery?		1 2 3 4	99 98 97 96	Easy
(Critical)		/3	5 6	95 94	Instructional
Fluency Reads smoothly at Uses appropriate plants	vely	/4	7 8 9 10	93 92 91 90	
				he % of acc on minus the	
Planning the ne	ext step				
Focus	What the student needs	to learn next			
Decoding					
Comprehension					
Fluency					
Content vocabulary					

This assessment is designed to be used with texts that students have studied in class.

The Plum Tree Beginning Grade 1

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:	
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Page	Text	Number of decoding errors	Comments on decoding errors
2	This is a plum tree.		
	Many animals need this tree.		
	Insects and birds need the leaves,		
	the sap, and the plums		
	from this tree.		
4	There are ants on this plum tree.		
	They make their nest in the tree.		
	The ants eat the sap		
	from the tree.		
6	This butterfly comes		
	to this plum tree.		
	The butterfly puts its eggs		
	on the leaves of the tree.		
	Caterpillars come out		
	of the eggs		
	and eat the leaves.		
8	Bees come to this plum tree.		
	They come to the tree		
	for the flowers.		
	Bees need to feed		
	from the flowers.		
10	This insect comes to this plum tree" 100 words		
	Total		

Build Literacy Learning The Plum Tree © 2015-2025 EC Licensing Pty Ltd

The Plum Tree Beginning Grade 1

Student name: Comprehension		Date:	Date: Decoding accuracy		
		Decoding			
After the student comprehension q	has finished reading, use the uestions below.	Decoding errors	%	Difficulty	
this insect lay the bird eat? (Why is the plant (Inferential) Could the aut	the tree does the ant need? Why doe its eggs on the flowers? What does (Literal) um tree important to these animals? thor have used a different type of ould this have changed the book? /3	1 2 3 4 5 6 7 8	99 98 97 96 95 94 93 92	Easy Instructional	
Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation/4		9	91 90		
		Calculate t which is 10	Calculate the % of accuracy score, which is 100 minus the number of decoding errors. Hard Hard Calculate the % of accuracy score, which is 100 minus the number of decoding errors. /100%		
Planning the ne	ext step				
Focus	What the student needs to learn nex	xt			
Decoding					
Comprehension					
Fluency					
Content					

This assessment is designed to be used with texts that students have studied in class.

Charlie and the Crocodiles Beginning Grade 1

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:
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Page	Text	Number of decoding error	Comments on decoding errors
2	We live at the zoo.		
	My job is to look after		
	the animals at the zoo.		
	My little brother Charlie		
	likes to help me.		
4	One day, we went to feed		
	the animals.		
	Charlie gave some worms		
	to the fish.		
	Charlie likes to feed the fish.		
6	Then Charlie gave some insects		
	to the frogs.		
	"It is fun to feed the frogs,"		
	said Charlie.		
8	We went to look		
	at the snake.		
	"We do not have to feed		
	the snake today," I said.		
	Charlie likes the snake.		
10	Then we went		
	to feed the birds.		
	"I do not like the birds,"		
	said Charlie.		
	"You <u>can</u> feed them."		
	100 words		
	Total		

Charlie and the Crocodiles Beginning Grade 1

Student name:		Date:		
Comprehension	Comprehension Decoding accuracy			
After the student comprehension q	has finished reading, use the uestions below.	Decoding errors	%	Difficulty
 Why didn't Charlie like to feed the birds? (<i>Literal</i>) What kind of boy is Charlie? (<i>Inferential</i>) How is Charlie's life like yours? How is it different? (<i>Critical</i>) 		1 2 3 4	99 98 97 96	Easy
()	/3	5	95 94	Instructional
Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively		7 8 9 10	93 92 91 90	
Attends to pu	anctuation/4	11 +	89 or less	Hard
			the % of acc 00 minus the errors.	-
Planning the ne	ext step			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Bat Rescue Early Grade 1

Student name:	Date:
Student name.	Date.

Page	Text	Number of decoding errors	Comments on decoding errors
2	Bats can panic when they		
	are trapped in a net.		
	Then they can bite.		
	You must not go close to a bat		
	if it is stuck in a net.		
4	Bats sleep in the day.		
-	They wake up when the		
	sun is going down.		
	They look for things to eat.		
5	Some bats eat insects.		
	Other bats eat plants.		
	They eat leaves from trees		
	and other things		
	like grapes and figs.		
6	Sometimes nets are put over		
	plants and trees. This stops		
	the bats from eating		
	the plants and trees.		
	But the nets can trap the bats.		
	Bats do not see the nets		
	and their wings		
	can get stuck in the nets.		
8	Bats can panic when $\underline{\text{they}}$ are trapped in a net.		
	Total		

Bat Rescue Early Grade 1

Student name: Comprehension		Date: Decoding accuracy		
 Why do people put nets on trees? What happens to bats when there are nets on trees? How does Vicki help the bats? (<i>Literal</i>) Does Vicki think it is right to put nets on trees? What makes you believe this? (<i>Inferential</i>) What would Vicki need to know in order to do what she does? Do all people like bats? Do you like bats? Why? (<i>Critical</i>) 		1 2 3 4 5 6 7 8	99 98 97 96 95 94 93 92	Easy Instructional
Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation /4		8 9 10 11 +	91 90 89 or less	Hard
		Calculate the % of accuracy score, which is 100 minus the number of decoding errors/100%		
Planning the ne	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Sally's Beach Rescue Early Grade 1

Page	Text	Number of decoding errors	Comments on decoding errors
2	Sally and Grandma		
	went to the beach.		
	"These flags tell us		
	where it is safe to swim,"		
	said Grandma.		
3	"Who is that?" said Sally.		
	"That's Andy," said Grandma.		
	"He helps to keep people safe		
	at the beach."		
4	"Let's go swimming," said Sally.		
	"Not yet," said Grandma.		
	"The waves are too big."		
5	"You can go swimming		
	when the waves are not so big,"		
	said Andy.		
6	Sally played in the sand.		
Ü	She looked at the waves		
	to see if they were still big.		
	She saw a boy in the water.		
	He was waving at her!		
8	"Look!" said Sally.		
Ü	"Oh, no!" said Grandma .		
	100 words		
	Total		

Sally's Beach Rescue Early Grade 1

•	•				
Student name:			Date:		
Comprehension			Decoding	accuracy	
After the student comprehension q	has finished reading, use the uestions below.		Decoding errors	%	Difficulty
Why did Sally		self?	1 2 3 4	99 98 97 96	Easy
Fluency		/3	5 6 7	95 94 93	Instructional
Uses appropr Reads express		//	8 9 10	92 91 90	
		/4	11 + Calculate t	89 or less	Hard
				00 minus the	
Planning the ne	ext step				
Focus	What the student needs to le	arn next			
Decoding					
Comprehension					
Fluency					
Content vocabulary					

This assessment is designed to be used with texts that students have studied in class.

Animals That Need Mud Early Grade 1

Student	t name:	Date:	
Page	Text	Number of decoding errors	Comments on decoding errors
2	Many animals need mud.		
	They do many things with mud.		
4	An elephant needs mud.		
	An elephant puts dust on its skin.		
	Then it puts water on the dust.		
	This makes mud. The mud keeps		
	the elephant's skin soft.		
	Mud keeps insects		
	off the elephant's skin too.		
6	A hippopotamus needs mud.		
	A hippopotamus puts mud		
	on its skin.		
	The mud keeps the sun		
	off the skin of the hippopotamus.		
	This stops the hippopotamus		
	from getting too hot.		
8	A mud frog digs a hole		
	in the mud to make a nest.		
	Then it puts its eggs into		
	this nest to keep them safe.		
	Total		

Animals That Need Mud Early Grade 1

Student name:		Date:	Date:		
Comprehension		Decoding accuracy			
After the student comprehension q	has finished reading, use the uestions below.	Decoding errors	%	Difficulty	
How does mu	crabs hide in the mud? (<i>Literal</i>) ad help animals' skin? (<i>Inferential</i>) author want you to know? (<i>Critical</i>)/3	1 2 3 4	99 98 97 96	Easy	
Fluency Reads smooth	hly at an appropriate rate	5 6 7	95 94 93	Instructional	
Uses appropriate phrasing Reads expressively Attends to punctuation/4		8 9 10	92 91 90		
		11 +	89 or less	Hard	
			the % of acc 00 minus the errors.		
Planning the ne	ext step				
Focus	What the student needs to learn next				
Decoding					
Comprehension					
Fluency					
Content vocabulary					

This assessment is designed to be used with texts that students have studied in class.

Too Cold For Frog Mid Grade 1

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:	
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Page	Text	Number of decoding errors	Comments on decoding errors
2	"Let's get out of this pond,"		
	said Frog.		
	"Why?" said Fish.		
3	"The water is too cold,"		
	said Frog.		
	"It is very cold," said Fish.		
	"But I cannot get out of the pond."		
	"I can!" said Frog.		
4	Frog left Fish and swam		
	to the top of the pond.		
	The water was very, very cold.		
	There was some ice		
	on the top of the pond.		
	Frog jumped out of the pond.		
6	Frog hopped into the forest		
	He hopped		
	and hopped		
	and hopped.		
	It got colder and colder.		
7	"This forest is too cold,"		
	said Frog.		
	"I must go back to my pond."		
8	But when Frog got back to the pond,		
	100 words		

Total

Build Literacy Learning Too Cold For Frog © 2015-2025 EC Licensing Pty Ltd

Too Cold For Frog Mid Grade 1

Student name:		Date:		
Comprehension		Decoding accuracy		
After the student comprehension q	has finished reading, use the uestions below.	Decoding errors	%	Difficulty
 Why did Frog want to get out of the pond? (Literal) Why was the water in the pond so cold? (Inferential) What do you think people should do when life gets difficult? Should they find a way to cope or try to get away from the situation? (Critical) 		1 2 3 4	99 98 97 96	Easy
		5 6 7 8	95 94 93 92	Instructional
Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation /4		9 10	91 90	
		Calculate the % of accuracy score, which is 100 minus the number of decoding errors. Hard Hard Calculate the % of accuracy score, which is 100 minus the number of decoding errors. /100%		
Planning the ne	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Creepers and Climbers Mid Grade 1

Student name:	Date:
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Page	Text	Number of decoding errors	Comments on decoding errors
2	Plants need sunlight to grow.		
	Some plants creep over things		
	to get more sunlight.		
	Some plants climb up things		
	to get more sunlight.		
4	This plant has big flat leaves.		
	It creeps across the land.		
5	It has big yellow flowers.		
	Something big and orange grows		
	from these yellow flowers.		
	Do you know what this plant is?		
6	It is a pumpkin plant.		
7	This plant can creep across and over things.		
	This plant has very little flowers.		
	Something very big grows from		
	these flowers.		
	Do you know what this plant is?		
8	It is a watermelon plant.		
9	This plant has stems that twist		
	$\frac{\text{along}}{100 \text{ words}}$ things to help the plant climb up.		
	Total		

Creepers and Climbers Mid Grade 1

Student name:		Date:		
Comprehension		Decoding	accuracy	
After the student	has finished reading, use the	Decoding	%	Difficulty
comprehension q	uestions below.	errors		
Why do some plants creep? Why do some plants		1	99	Easy
climb? (<i>Liter</i>		2	98	
	rmelon and pumpkin plants creep	3	97	
	o? (Inferential)	4	96	
	of any other plants that could have	5	95	Instructional
been included	l in this book? (Critical)	6	94	
	/3	7	93	
		8	92	
Fluency		9	91	
Reads smoot	hly at an appropriate rate	10	90	
Uses appropr		11 +	89 or less	——————————————————————————————————————
Reads express			09 01 1088	11ara
Attends to pu	anctuation/4	Calculate the % of accuracy score, which is 100 minus the number of		
		decoding errors/100%		
Planning the ne	ext step			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

The Great Paddleboat Race Upper Grade 1

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:

Page	Text	Number of decoding errors	Comments on decoding errors
2	Captain Bill was the captain		
	of a big red paddleboat.		
	It was the biggest paddleboat		
	in the bay.		
	"My boat is the biggest		
	and the best," said Captain Bill.		
3	Pete was a captain		
	of a paddleboat too.		
	But his paddleboat was		
	not as big as Captain Bill's.		
	"Your paddleboat is the biggest,		
	but is it the best?"		
	said Captain Pete.		
4	"Let's race to Thunder Rock		
	to see which paddleboat		
	is the best," said Captain Bill.		
	"If you win I'll clean		
	your paddleboat for a year.		
	If I win you will have to clean		
	my paddleboat for a year."		
	"Okay," said Captain Pete.		
	Total		

The Great Paddleboat Race Upper Grade 1

Student name:			Date:		
Comprehension			Decoding accuracy		
After the student comprehension q	has finished reading, use the uestions below.		Decoding errors	%	Difficulty
Which boat v Why did Cap	tain Bill think his boat was the you the race? (<i>Literal</i>) tain Bill lose the race? (<i>Inferent</i> es did you get from this story?		1 2 3 4 5	99 98 97 96	Easy Instructional
Fluency		3	6	94 93	
Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation/4			8 9 10	92 91 90	
		4	Calculate the % of accuracy score, which is 100 minus the number of		
			decoding e		/100%
Planning the ne	ext step				
Focus	What the student needs to lea	rn next			
Decoding					
Comprehension					
Fluency					
Content vocabulary					

This assessment is designed to be used with texts that students have studied in class.

Hurricane Scrapbook Upper Grade 1

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Studen	t name:	Date:	
Page	Text	Number of decoding errors	Comments on decoding errors
2	There is a hurricane coming.		
	When it comes,		
	the wind will be strong.		
	There will be lots and lots of rain.		
	We have to get ready.		
4	I put my bike in the shed		
	so the wind will not blow it away.		
	Hurricanes can blow windows in,		
	so Dad made our windows safe.		
5	Mom got lots of food		
	from the store.		
6	The hurricane is getting bigger.		
	It will be here tonight.		
	We filled lots of buckets		
	with water so we will have		
	clean water to drink.		
8	The hurricane came last night.		
	I did not like it at all.		
	The wind $\frac{\text{was}}{100 \text{ words}}$ very strong.		
			İ

Total

Hurricane Scrapbook Upper Grade 1

Student name:		Date:		
Comprehension		Decoding	accuracy	
After the student comprehension q	has finished reading, use the uestions below.	Decoding errors	%	Difficulty
Why was it sa hurricane? (In	Cather cover the windows? (<i>Literal</i>) If the fable during the Inferential of the service of th	1 2 3 4	99 98 97 96	Easy
safe in a hurr you need? (Ch	icane? What other information would ritical)/3	5 6 7 8 9	95 94 93 92 91	Instructional
Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation/4		10 11 +	90 89 or less	Hard
			the % of acc 00 minus the	-
Planning the ne	ext step			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Animal Smells Upper Grade 1 – Beginning Grade 2

Studen	t name:	Date:	
Page	Text	Number of decoding errors	Comments on decoding errors
4	Some animals can make very		
	strong smells.		
	These smells help the animals		
	to stay alive.		
5	Some animals can use strong smells		
	to protect themselves from other animals.		
	Some animals leave smells on rocks		
	and plants to mark their hunting grounds.		
	Some animals use strong smells to		
	attract a mate.		
6	Some animals protect themselves by		
	spraying a smelly liquid on animals		
	that might attack them. This liquid		
	stings the enemy's skin or eyes.		
8	Skunks can use smell for protection.		
	If an animal frightens a skunk, the		
	skunk will defend itself by stamping		
	its front feet. If this does not work,		
	the skunk will spray a very smelly		
	liquid onto the animal.		
	Total		

Animal Smells Upper Grade 1 – Beginning Grade 2

Student name:			Date:		
Comprehension	ı		Decoding	accuracy	
After the student comprehension q	has finished reading, us uestions below.	se the	Decoding errors	%	Difficulty
Why were the the skunk an Would a real	I pens did Angus clean? to fox, the hyenas, the mugry with Angus? (<i>Inferen</i> zookeeper make the min this story? Why? (Cr	nsk ox, and ntial) stakes that	1 2 3 4 5	99 98 97 96	Easy Instructional
Uses appropr	hly at an appropriate ra	_	6 7 8 9 10	94 93 92 91 90	
Reads expressively Attends to punctuation		/4		00 minus the	uracy score, number of/100%
Planning the ne	ext step				
Focus	What the student need	ds to learn next			
Decoding					
Comprehension					
Fluency					
Content vocabulary					

This assessment is designed to be used with texts that students have studied in class.

Volcano Alert! Upper Grade 1 – Beginning Grade 2

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Date:

Page	Text	Number of decoding errors	Comments on decoding errors
4	Ivan and Demi were working on		
	Mount Fulton, an active volcano.		
	It was their job to collect information		
	about the volcano, which they knew		
	was likely to erupt at any time.		
	Suddenly they heard an explosion.		
	Smoke began billowing out		
	of cracks in the mountain.		
	Demi looked worried.		
	"I think we should leave now," she said.		
	"It's too dangerous to stay any longer."		
6	"We have to send out an alert to		
	the town," said Ivan as they ran.		
	Soon the hot lava from the volcano		
	would be flowing down the mountain.		
	Ivan spoke into his radio.		
	"Mount Fulton is beginning to erupt!		
	Total		

Build Literacy Learning Volcano Alert! © 2015–2025 EC Licensing Pty Ltd

Volcano Alert! Upper Grade 1 – Beginning Grade 2

Student name:		Date:		
Comprehension		Decoding	accuracy	
After the student comprehension q	has finished reading, use the uestions below.	Decoding errors	%	Difficulty
Demi and Iva (Literal) Why did they built? Why do Ivan saved th	d Demi and Ivan sound? What did an find out about the lava flow? only have a short time to get the wall bes it say on page 22 that Demi and town? (Inferential) ory have really happened? Why/why ///3	1 2 3 4 5 6 7 8	99 98 97 96 95 94 93 92 91	Easy Instructional
Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation /4		10 90 11 + 89 or less <i>Hard</i> Calculate the % of accuracy score, which is 100 minus the number of decoding errors/100%		
Planning the ne	-			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Deep in the Sea Beginning Grade 2

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:

Page	Text	Number of decoding errors	Comments on decoding errors
5	Deep in the sea, it is very dark		
	and the water is freezing cold.		
	Animals that live deep in the sea		
	have clever ways of getting food		
	and staying safe. They use their		
	big eyes, huge mouths, lights, and		
	color to help them do these things.		
7	Some animals that live deep in		
	the sea have big eyes. This helps		
	them to see in the dark water.		
	This fish has very big eyes. It		
	also has lights on its tail and on		
	its underside. These help the fish		
	to see in the dark.		
8	This fish has big eyes that help it		
	to see fish and other sea animals.		

Deep in the Sea Beginning Grade 2

•	2 2			
Student name:		Date:		
Comprehension		Decoding	accuracy	
After the student comprehension qu	has finished reading, use the uestions below.	Decoding errors	%	Difficulty
big eyes? Why huge mouth?	animals that live deep in the sea have does the predatory tunicate have a (<i>Literal</i>) cult for sea animals to find food in	1 2 3 4	99 98 97 96	Easy
the deep sea? How do you the animals there may still		5 6 7 8 9 10	95 94 93 92 91 90	Instructional
Fluency		11 +	89 or less	Hard
Uses appropr Reads express Attends to pu	sively/4		the % of acc 00 minus the errors.	-
Planning the ne	What the student needs to learn next			
Focus	what the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

The Queen's New Chef Beginning Grade 2

Student name:	Date:	
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Page	Text	Number of decoding errors	Comments on decoding errors
4	Queen Caroline was holding a contest		
	to find the best chef in the land.		
	The winner would become the		
	queen's new chef.		
	Lots of chefs wanted to win		
	the contest. They were all sure		
	that their cooking was the best.		
	There was excitement in kitchens		
	all over the kingdom.		
6	"I will make a huge stack of pancakes		
	with ice cream and chocolate sauce		
	for the contest," said Chef Dominic.		
	"The queen will love my pancakes."		
	"I will make a magnificent mountain of		
	ice cream with chocolate, nuts, and cherries		
	for the queen," said Chef Charlotte.		
	"I will make the $\frac{\text{biggest}}{100 \text{ words}}$, stickiest		
	Total		

The Queen's New Chef Beginning Grade 2

Student name:		Date:		
Comprehension	1	Decoding	accuracy	
	has finished reading, use the uestions below.	Decoding errors	%	Difficulty
comprehension questions below. Why did the queen hold a contest to find the best chef? (<i>Literal</i>) Did the queen enjoy the pancakes, the mountain of ice cream, and the cake? Why did she choose Bree to be her new chef? (<i>Inferential</i>) What did you learn by reading this book? (<i>Critical</i>) /3 Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation /4		1 2 3 4 5 6 7 8 9	99 98 97 96 95 94 93 92 91	Easy Instructional
		10 90 11 + 89 or less <i>Hard</i> Calculate the % of accuracy score, which is 100 minus the number of decoding errors/100%		
Planning the ne	ext step			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Desert Elephants Beginning Grade 2

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:	
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Page	Text	Number of decoding errors	Comments on decoding errors
4	Desert elephants are elephants that live		
	in the desert in one part of Africa.		
	These elephants know where to find food and		
	water – even in the desert. No other group		
	of elephants does this.		
6	Desert elephants are different from other		
	elephants. They have bigger feet than		
	other elephants. And their feet can spread out		
	more than other elephants. This stops them		
	from sinking into the sand as they walk through		
	the desert to find water.		
8	Desert elephants can live on less water		
	than other elephants. Most elephants		
	must find water every day, but desert		
	elephants only need to find water		
	every three or four days.		
	Total		

Build Literacy Learning Desert Elephants © 2015–2025 EC Licensing Pty Ltd

Desert Elephants Beginning Grade 2

Student name:		Date:		
Comprehension		Decoding	accuracy	
After the student has finished reading, use the comprehension questions below.		Decoding errors	%	Difficulty
survive in the What makes to different to or Would other	rt elephants find enough water to e desert? (<i>Literal</i>) these elephants unique? How are they ther elephants? (<i>Inferential</i>) types of elephants survive in a desert? not? (<i>Critical</i>)	1 2 3 4 5 6	99 98 97 96 95 94	Easy Instructional
Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation /4		7 8 9 10	93 92 91 90	
		Calculate the % of accuracy score, which is 100 minus the number of decoding errors. Hard Hard Calculate the % of accuracy score, which is 100 minus the number of decoding errors. /100%		
Planning the ne	ext step			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Robots Run Wild Beginning Grade 2

Student name:	Date:	
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Page	Text	Number of decoding errors	Comments on decoding errors
4	Jodie had a farm. On her farm		
	she grew lots and lots of vegetables.		
	It was hard work growing vegetables,		
	but Jodie did not mind because		
	she had invented lots of robots		
	to help her with all the farm jobs.		
	These robots did all the things		
	that Jodie did not want to do.		
	They worked all day and did not stop		
	until sunset.		
6	Jodie had four robots.		
	Slugbot was a robot that could catch		
	the slugs that ate Jodie's vegetables.		
	Slugbot found the slugs and then		
	picked them up and dropped them		
	into a tank.		
7	Dogbot ran and barked at the cows. $\frac{\text{at}}{100 \text{ words}}$		
	Total		

Robots Run Wild Beginning Grade 2

Student name:		Date:	Date:		
Comprehension		Decoding	accuracy		
	has finished reading, use the uestions below.	Decoding errors	%	Difficulty	
 □ What does SlugBot do? How do robots help doctors? (<i>Literal</i>) □ Why were robots invented? Will new robots be invented in the future? Why? Why not? (<i>Inferential</i>) □ Do you think the invention of more and more robots is a good thing? Why? Would everyone agree with you? (<i>Critical</i>) □ Fluency □ Reads smoothly at an appropriate rate □ Uses appropriate phrasing 		1 2 3 4 5 6 7 8 9 10 11 +	99 98 97 96 95 94 93 92 91 90 89 or less	Easy Instructional Hard	
Reads express Attends to pu	•		he % of acc 00 minus the rrors.	-	
Planning the ne	ext step What the student needs to learn next				
Decoding					
Comprehension					
Fluency					
Content vocabulary					

This assessment is designed to be used with texts that students have studied in class.

Amazing Gardens Early Grade 2

Student name:	Date:
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Page	Text	Number of decoding errors	Comments on decoding errors
4	A garden is a place where people		
	grow plants.		
	People grow all sorts of plants		
	in their gardens.		
	They grow grasses and shrubs,		
	fruit trees, flowers, and herbs.		
	People have created some amazing gardens.		
6	There is an amazing		
	floating garden in Mexico.		
	This garden was built on a lake		
	by the Aztec people over 500 years ago.		
	The Aztecs dug up weeds and mud, and		
	used them to make garden beds that		
	floated on the lake.		
	Then they planted vegetables in the		
	floating garden beds.		
8	Maze gardens are puzzle gardens.		
	Maze gardens have tall hedges that you		
	cannot see over or through.		
	Total		

Amazing Gardens Early Grade 2

Student name:		Date:	Date:		
Comprehension		Decoding	accuracy		
After the student comprehension q	has finished reading, use the uestions below.	Decoding errors	%	Difficulty	
Why are plan (Literal) Why do many benefits do ga What might t order to write	ze? What is a butterfly garden? ts grown on the sides of buildings? y people enjoy gardening? What ardens give us? (<i>Inferential</i>) he author have needed to know in this book? How might the author	1 2 3 4 5 6 7	99 98 97 96 95 94 93	Easy Instructional	
(Critical)	ut about different types of gardens?/3	8 9 10 11 +	92 91 90 89 or less	Hard	
Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation /4		Calculate t	Calculate the % of accuracy score, which is 100 minus the number of decoding errors/100%		
Planning the ne					
Focus	What the student needs to learn next				
Decoding					
Comprehension					
Fluency					
Content vocabulary					

This assessment is designed to be used with texts that students have studied in class.

The Too-tight Tutu Early Grade 2

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:
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Page	Text	Number of decoding errors	Comments on decoding errors
4	Lion was king of the animals. It was almost		
	time for his birthday party and all the		
	animals were expecting a fantastic party.		
	But Lion had a big problem – he wasn't		
	happy with this year's plans.		
5	He had a band of zebras and a group		
	of acrobatic monkeys, but Lion wanted		
	something more.		
6	One evening, Lion went for a walk to think.		
	Suddenly, he stopped. In the moonlight,		
	high on a hill, he could see the shadow		
	of a dancer. Lion watched the shadow		
	as it danced gracefully.		
	That was what his birthday party needed –		
	dancing!		
7	"Excuse me," said lion		
	100 words		
	The shadow froze and then it disappeared.		

Total

The Too-tight Tutu Early Grade 2

Student name:		Date:		
Comprehension		Decoding accuracy		
After the student has finished reading, use the comprehension questions below.		Decoding errors	%	Difficulty
 Who was the only animal that knew who the tutu belonged to? (Literal) Why didn't the meerkat come forward earlier to say it was her tutu? (Inferential) What message did you get from this story? (Critical) /3 Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation /4 		1 2 3 4	99 98 97 96	Easy
		5 6 7 8 9	95 94 93 92 91	Instructional
		10 90 11 + 89 or less <i>Hard</i> Calculate the % of accuracy score, which is 100 minus the number of decoding errors/100%		
Planning the ne	ext step What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

A Bear Called Trouble Early Grade 2

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:	

Page	Text	Number of decoding errors	Comments on decoding errors
4	"Whoopee!" yelled Dad. "We've been		
	invited to Grandpa's birthday – and		
	it's a costume party. I love		
	costume parties."		
5	"That's wonderful," said Mom.		
	"I'll go as a mermaid. What will		
	you all go as?"		
	"I'll go as a seal," said Hannah.		
	"I will dress as a polar explorer,"		
	said David. "What will you dress		
	up as, Dad?"		
6	"It's a secret," said Dad.		
	"You will have to wait and see!"		
	"Can you give us a clue?"		
	asked David.		
	"I'll need a warm costume,"		
	said Dad. "It's cold all the time		
	where Grandpa lives, even in		
	the summer."		
7	"That's because Grandpa lives		
	near the North Pole," said Mom.		
	Total		

A Bear Called Trouble Early Grade 2

Student name:		Date:		
Comprehension After the student has finished reading, use the comprehension questions below.		Decoding accuracy		
		Decoding errors	%	Difficulty
costume party	es did the family members wear to the y? What happened to Dad on the rty? What did Dad do at the party?	1 2 3 4	99 98 97 96	Easy
tranquilizer d polar bear? W Why? (Infere	park rangers shoot Dad with a art when they thought he was a real Vas Trouble a good name for the bear? Intial) information would the author have by to write this story? (Critical) /3	5 6 7 8 9 10	95 94 93 92 91 90	Instructional
Fluency		11 +	89 or less	Hard
Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation/4			the % of acc 00 minus the errors.	
Planning the ne	ext step			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

My Faraway Home Mid Grade 2

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:	Student name:	Date:	
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Page	Text	Number of decoding errors	Comments on decoding errors
4	Many people around the world live in towns		
	and cities where there are lots of other		
	people. Most of the things that they need		
	are close by – stores, schools, and hospitals.		
5	But some people live in places that are		
	a long way from towns and cities.		
	Living in these places can be		
	difficult because there are no		
	schools, hospitals, or stores		
	close by. But people who		
	live in these places have		
	ways of getting the things		
	that they need.		
6	My name is Gus.		
	I live on a cattle station		
	in Australia.		
	Our cattle station is a long		
	way from everything,		
	including school.		
	Total		

Flying Start to Literacy My Faraway Home © 2016-2025 EC Licensing Pty Ltd

My Faraway Home Mid Grade 2

Student name:		Date:		
Comprehension		Decoding accuracy		
After the student comprehension q	has finished reading, use the uestions below.	Decoding errors	%	Difficulty
(Literal) What do the f	olies delivered to Carla's village? Four children have in common? different? (Inferential)	1 2 3 4	99 98 97 96	Easy
How could the these places? Fluency	e author have found out about (Critical)/3	5 6 7 8	95 94 93 92	Instructional
Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation/4		9 10 11 +	91 90 89 or less	Hard
		Calculate t	the % of acc	uracy score,
Planning the ne	ext step			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

The Kingdom of Bloom Mid Grade 2

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:
---------------	-------

Page	Text	Number of decoding errors	Comments on decoding errors
4	Once there was a beautiful palace,		
	high on a hill in the Kingdom of Bloom.		
	It was surrounded by green gardens,		
	singing birds, and clean streams.		
5	In the palace lived the king and his family.		
	They had everything they could ever want		
	and they were all very happy.		
	The Director of Fun made sure that the king		
	was busy having fun – all day, every day.		
6	But, outside the palace walls, it was very		
	different. There were no green gardens. There		
	were no singing birds and no clean streams.		
	The Kingdom of Bloom was dirty.		
	The sun was hidden behind gray clouds.		
	Total		

Total

The Kingdom of Bloom Mid Grade 2

Student name:		Date:		
Comprehension		Decoding accuracy		
After the student	has finished reading, use the	Decoding	%	Difficulty
comprehension questions below.		errors		
	people in the Kingdom of Bloom	1 2	99 98	Easy
	up? (Literal)	3	97	
	e king realize that his kingdom was	4	96	
polluted? (In Why do you t	hink the author chose the names	5	95	Instructional
	Bloom" and "Budsville"? What is	6	94	
your opinion	of these names? (Critical)	7	93	
	/3	8	92	
D l		9	91	
Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation /4		10	90	
		11 +	89 or less	Hard
			the % of acc 00 minus the errors.	-
Planning the ne	ext step			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Designed for Speed Mid Grade 2

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Da	nte:
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Page	Text	Number of decoding errors	Comments on decoding errors
4	Some animals can move very fast. They have strong bodies and fast-moving muscles that help them to catch their food or to avoid being eaten. They are designed		
	for speed. But which are the fastest animals?		
6	The sailfish is the fastest animal in the water. It lives in the ocean. It can swim at speeds of about 68 miles per hour. It can reach its top speed in just a few seconds.		
7	The sailfish's body is designed to move very fast. It has a long, sleek body and a pointed bill that helps it to swim through the water easily.		

Total

Designed for Speed Mid Grade 2

Student name:		Date:		
Comprehension		Decoding accuracy		
After the student has finished reading, use the comprehension questions below.		Decoding errors	%	Difficulty
other? (Literal How does it has Did the author three animals are could have helped	nelp animals to be fast? (Inferential) or do a good job of explaining why the so fast? What other information ? (Critical)/3	1 2 3 4 5 6 7 8 9	99 98 97 96 95 94 93 92 91	Easy Instructional
Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation/4			90 89 or less he % of acc 00 minus the rrors.	
Planning the ne	ext step			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Frost Upper Grade 2

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:

Page	Text	Number of decoding errors	Comments on decoding errors
4	Have you ever seen tiny ice crystals on		
	the ground in the morning after a very		
	cold, still night?		
	These ice crystals look like a light dusting		
	of snow on the grass. When you walk on		
	them, the ice crystals may crunch under		
	your shoes. These ice crystals are frost.		
	Frost can also cover plants and trees. For		
	fruit and vegetable farmers, frost can be		
	deadly. Frost can kill their plants and destroy		
	their crops. Farmers have to protect their		
	crops from frost.		
5	Frost is frozen water. Water freezes at 32		
	degrees Fahrenheit.		
	Frost happens on cold nights when there		
	are no clouds or wind. The air can become		
	very cold and the temperature can drop to		
	32 degrees Fahrenheit. When this happens,		
	ice crystals form.		
	Total		

Flying Start to Literacy Frost © 2016–2025 EC Licensing Pty Ltd

Frost Upper Grade 2

Trost Opper	Grade 2			
Student name:		Date:		
Comprehension		Decoding accuracy		
After the student	has finished reading, use the	Decoding	%	Difficulty
comprehension questions below.		errors		
What is a smi	adge pot? (Literal)	1	99	Easy
	farmers spend so much time, effort,	2	98	
	rotecting their crops from frost?	3	97	
(Inferential)		4	96	
Where might	an author get the idea to write a book	5	95	Instructional
about frost?	(Critical)	6	94	
	/3	7	93	
		8	92	
Fluency Reads smoothly at an appropriate rate		9	91	
		10	90	
Uses appropr		11 +	89 or less	Hard
Reads expressively Attends to punctuation/4			00 minus the	uracy score, number of /100%
Planning the ne	ext step			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Atka's Ice Adventure Upper Grade 2

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:
Student name:	Date:

Page	Text	Number of decoding errors	Comments on decoding errors
4	Atka was half asleep. It was nighttime,		
	but the sun was still high in the sky.		
	Her little sister, Nukka, was fast asleep		
	beside her.		
6	Atka could hear Father and		
	Grandfather talking.		
	"Our friend Ootek had a lucky escape,"		
	said Father.		
	"What happened?" asked Grandfather.		
	"He was fishing out on the sea ice. The ice		
	broke away from the land and drifted out		
	to sea," said Father. "But luckily he drifted		
	back when the tide changed. And that's		
	when he saw polar bear cubs."		
	Polar bear cubs! Now Atka was wide awake.		
	She wanted to see polar bear cubs more 100 words than anything, but the only place you		
	could see them was out on the sea ice.		
	Total		

Atka's Ice Adventure Upper Grade 2

Student name:		Date:		
Comprehension		Decoding	accuracy	
After the student comprehension q	has finished reading, use the uestions below.	Decoding errors	%	Difficulty
where to go? Why did Atka	a follow Nukka? How did she know (Literal) a think that her father and grandfather ry with her? Would you have been	1 2 3 4	99 98 97 96	Easy
Would the sto	r? (Inferential) ory have been different if Atka's a boy? If so, how? (Critical) /3	5 6 7 8	95 94 93 92	Instructional
Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation /4		9 10 11 +	91 90 89 or less	
		Calculate t	he % of acc	uracy score,
Planning the ne	ext step			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Hummingbirds Upper Grade 2

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:

Page	Text	Number of decoding errors	Comments on decoding errors
4	Hummingbirds are the smallest birds in the		
	world. Like most birds, they can fly, but		
	they are the only birds that can fly in		
	any direction. As well as flying forward,		
	they can fly backward and even upside down.		
	Also, hummingbirds are the only birds that		
	can stay in the one place in the air. This		
	is called hovering.		
5	Hovering is very important for hummingbirds		
	because it is how they get food to stay alive.		
6	Hummingbirds have small, light bodies		
	and strong, fast-moving wings to help them		
	fly. They have long, thin bills and long		
	tongues to help them get food.		

Hummingbirds Upper Grade 2

Student name:		Date:		
Comprehension	Decoding	Decoding accuracy		
After the student has finished reading, use the comprehension questions below.		Decoding errors	%	Difficulty
Why are hum (Inferential) What do you hummingbird What makes	you think that? (Critical)/3 hly at an appropriate rate	1 2 3 4 5 6 7 8 9 10	99 98 97 96 95 94 93 92 91 90	Easy Instructional
Reads expressively Attends to punctuation /4			he % of acc 00 minus the	
Planning the ne				
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Amazing Salamanders Early Grade 3

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:	Student name:	Date:	
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Page	Text	Number of decoding errors	Comments on decoding errors
4	Salamanders are amazing animals. They		
	look like lizards but they are not lizards.		
	They have lived on Earth since the time		
	of the dinosaurs and they still look the		
	same as they did back then.		
5	There are many different types of		
	salamanders. Some are smaller than your		
	little finger and some are bigger than a		
	person. Some live in caves, some in trees,		
	and some in water.		
	Salamanders have developed clever ways to		
	survive. These include how they find food,		
	how they keep safe, and how they breed.		
6	Salamanders are amphibians, like frogs		
	and toads. Most begin their life in water,		
	then grow into air-breathing adults.		

Total

Amazing Salamanders Early Grade 3

Student name:		Date:		
Comprehension		Decoding	accuracy	
Comprehension After the student comprehension quantum prehension quan	has finished reading, use the	Decoding errors	%	Difficulty
What does a stypical life cy Why have sale the time of the	salamander look like? Describe the cle of a salamander. (<i>Literal</i>) amanders remained unchanged since the dinosaurs? Why do salamanders	1 2 3 4	99 98 97 96	Easy
skins? (<i>Infere</i> Why has this Salamanders? Why not? (C	book been called <i>Amazing</i> Do you agree with the title? Why/	5 6 7 8 9 10	95 94 93 92 91 90	Instructional
Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation /4			89 or less the % of acc 00 minus the	-
Planning the ne	xt step What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Wolf Secret Early Grade 3

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:

Page	Text	Number of decoding errors	Comments on decoding errors
4	Victor came rushing in the door after school.		
	"Is it time to feed the wolf cubs already?"		
	asked his mother.		
	"It is," said Victor, as he rushed to the fridge		
	to grab the pieces of elk meat that the		
	wolves ate.		
	"Don't forget to stay well clear of the wolves		
	when you feed them," said his mother.		
	"We don't want them to pick up your scent		
	and get used to your smells."		
	"I know," said Victor.		
6	"The cubs are nearly old enough to go		
	back to the forest where they need to survive		
	by themselves," said his mom. "If these 100 words		
	wolves are to fend for themselves they must		
	not see humans as friends.		
	Total		

Wolf Secret Early Grade 3

Student name:			Date:		
Comprehension			Decoding	accuracy	
After the student comprehension q	has finished reading, use tuestions below.	the	Decoding errors	%	Difficulty
Where were the wolves released? How did Victor feel about the wolves being released? (<i>Literal</i>) Why didn't the wolves attack Victor? Why might the title of the book be <i>Wolf Secret</i> ? (<i>Inferential</i>)		1 2 3 4	99 98 97 96	Easy	
Would all chi	ldren like to live near a Word this be a true story? Why	olf Refuge	5 6 7	95 94 93	Instructional
Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation/4			8 9 10 11 +	92 91 90 89 or less	 Hard
		/4		he % of acc 00 minus the rrors.	•
Planning the ne	ext step				
Focus	What the student needs	to learn next			
Decoding					
Comprehension					
Fluency					
Content vocabulary					

This assessment is designed to be used with texts that students have studied in class.

The King of Waste Early Grade 3

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:	
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	decoding errors
4 When Estelle's mother came home that night,	
she was smiling but her eyes looked sad.	
"Estelle, my dear," she said. "You know that we	
don't have enough food for all of us this winter.	
The crops have failed and we are all hungry.	
The Queen has agreed to adopt you to help us.	
You will live at the royal palace, where you will	
be a friend for Princess Olivia."	
5 "Oh, you're so lucky Estelle," said Sophie, her	
youngest sister. "You'll be living in the	
palace with the King and Queen. Oh, and	
I almost forgot Princess Olivia!"	
"But we'll miss you," said Claudia, her	
other sister.	

Total

The King of Waste Early Grade 3

O	•			
Student name:		Date:		
Comprehension		Decoding	accuracy	
After the student comprehension q	has finished reading, use the uestions below.	Decoding errors	%	Difficulty
 Why did Estelle go to live at the palace? (<i>Literal</i>) How did Estelle feel when she saw the amount of food that was wasted at the palace? (<i>Inferential</i>) Would all kings have responded like this King? Do 		1 2 3 4	99 98 97 96	Easy
•	lay's leaders should help people who ough food? (Critical)/3	5 6 7 8	95 94 93 92	Instructional
Reads smoothly at an appropriate rate Uses appropriate phrasing		9 10	91 90	 Hard
Reads express Attends to pu	anctuation/4		00 minus the	uracy score,
Planning the ne	ext step			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Deadly Venom: Killer or Cure? Mid Grade 3

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:	Student name:	Date:	
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Page	Text	Number of decoding errors	Comments on decoding errors
4	Many animals produce poison and venom,		
	which they use to protect themselves or to		
	kill other animals for food. Poison and		
	venom are not only deadly and dangerous to		
	other animals, but also to people. But now		
	scientists believe that the venom and poison		
	these animals produce can help people.		
	Scientists have investigated poison and venom		
	from a range of animals and they have		
	discovered some amazing ways to use it.		
	Some venoms and poisons are used to help		
	save lives, to stop people feeling pain, to fight		
	diseases, and to create pesticides.		
6	Many spiders, snakes, and scorpions have		
	venom. 100 words		
	Total		

Total

Deadly Venom: Killer or Cure? Mid Grade 3

Student name:		Date:		
Comprehension		Decoding	accuracy	
After the student comprehension q	has finished reading, use the uestions below.	Decoding errors	%	Difficulty
 What word describes both venom and poison? What is special about the golden poison arrow frog's skin? (<i>Literal</i>) How does the death stalker scorpion get its venom into its victim? What happens when the venom gets into the skin? (<i>Inferential</i>)			99 98 97 96 95 94 93 92 91 90 89 or less the % of acc 00 minus the	-
Reads expres Attends to pu	•	decoding e	11016.	
Planning the no	ext step			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Ming Saves the Day Mid Grade 3

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:	Student name:	Date:	
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Page	Text	Number of decoding errors	Comments on decoding errors
4	"Ming, do you remember when it used to		
	rain?" asked Ming's mother thoughtfully,		
	as she made breakfast.		
	They both looked out the window at the		
	scorched, dry land. It was early, but already		
	so hot that Ming's clothes stuck to her.		
	"Of course I do, Mom!" said Ming cheerfully.		
	"And I bet it will rain again soon."		
	Ming's mother just shook her head and sighed.		
	"I hope you're right," she said. "We've never		
	had a drought last for this long before."		
5	In the village where Ming lived, it hadn't		
	rained for a long, long time. The sun beat		
	down, $\underline{\text{hot}}$ and hard, all day long.		
	Total		

Ming Saves the Day Mid Grade 3

Student name:		Date:		
Comprehension	Decoding accuracy			
After the student has finished reading, use the comprehension questions below.		Decoding errors	%	Difficulty
sick? What di (Literal) What sort of	e people in Ming's village getting d Ming do to help fix the problem? personality did Ming have? Why alts in the story share Ming's positive exential)	1 2 3 4 5 6	99 98 97 96 95 94	Easy Instructional
Do you think what happened in this story could really happen? Why/Why not? What did you learn by reading this book? (<i>Critical</i>) /3		7 8 9 10	93 92 91 90	
Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation /4			he % of account the minus the rrors.	
Planning the ne	_			
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Dragons Mid Grade 3

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:	

Page	Text	Number of decoding errors	Comments on decoding errors
4	Beware! Dragons are everywhere!		
	Over time, these fantastic creatures have been		
	written about, painted, and made into statues		
	throughout the world.		
	But, were dragons ever real creatures? And if		
	they were not real, where did the idea of dragons		
	come from? Why did so many people seem to		
	believe in them? And, are all dragons the same?		
5	The oldest dragons were believed to be real		
	creatures, and people told stories about them.		
	In many of these stories, the actions of dragons		
	were used to explain things that happened in		
	nature, such as storms and earthquakes.		
	There are many reasons why people may have		
	believed that dragons were real.		
	Total		

Dragons Mid Grade 3

O				
Student name:		Date:		
Comprehension	Decoding	accuracy		
After the student comprehension q	has finished reading, use the uestions below.	Decoding errors	%	Difficulty
with the idea claim about of the countries conthis creature? Why do you to the two dragons.	ne of the reasons why people came up of dragons? What do Chinese people dragons? (Literal) en't real, why did people in different ne up with such similar ideas about Why are dragon characters found in tes? (Inferential) think the author chose to include on stories that are in the book? What you get from these stories?	1 2 3 4 5 6 7 8 9	99 98 97 96 95 94 93 92 91 90	Easy Instructional
(Critical)	/3	11 +	89 or less	Hard
Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation Planning the next step			00 minus the	uracy score, number of /100%
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Dan's Trees Upper Grade 3

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:

Page	Text	Number of decoding errors	Comments on decoding errors
4	The first day at a new school was hard.		
	Jake knew all about that. He'd had nine		
	first days at different schools already. Jake's		
	dad worked for a timber company. His job		
	was to help cut down forests so the timber		
	could be used to make things. When all		
	the usable trees in one area had been		
	cut down, Jake's dad had to move on, and		
	Jake had to move with him.		
	This move had been better than most. They		
	had moved back to the area where Dad had		
	grown up, so they were living with Jake's		
	grandpa. It was good for Jake to have some		
	more family around – especially since Mom		
	had died.		

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Dan's Trees Upper Grade 3

Student name:		Date:		
Comprehension		Decoding	accuracy	
	has finished reading, use the uestions below.	Decoding errors	%	Difficulty
 Comprehension questions below. Why did Dan ask Jake to promise not to tell about the trees? (<i>Literal</i>) Why did Jake feel that his idea was wonderful and terrible? What risk did Jake take? (<i>Inferential</i>) What is the author's point of view about promises and friendship? Do you agree with her? (<i>Critical</i>)/3 Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation/4 		99 Easy 2 98 3 97 4 96 5 95 Instructional 6 94 7 93 8 92 9 91 10 90 11 + 89 or less Hard		Instructional
		which is 10 decoding e	00 minus the errors.	number of/100%
Planning the ne	ext step What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Incredible Underground Homes Upper Grade 3

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:	

Page	Text	Number of decoding errors	Comments on decoding errors
4	For thousands of years people have lived in		
	homes under the ground. Living underground		
	protected them from the weather and helped		
	them hide from their enemies. The earliest		
	types of underground homes were often caves.		
	Sometimes whole communities lived together		
	underground.		
	Living underground is not		
	just something that		
	happened a long time ago.		
	Today, some people choose		
	to live in underground		
	homes. Many of these		
	people live in natural		
	caves. Other people have		
	excavated enormous houses		
	underground that are very		
	comfortable and spacious.		
5	Living underground protects people from		
	very hot and very cold weather. As it does		
	not get too hot or cold, underground homes		
	do not need to be heated or cooled.		
	Total		

Incredible Underground Homes Upper Grade 3

Student name:		Date:		
Comprehension	Comprehension		accuracy	
	has finished reading, use the uestions below.	Decoding errors	%	Difficulty
comprehension questions below. Why do people choose to live in underground homes? What did people do to get water in the underground city? (Literal) Why might underground homes be protected from the weather? What is an underground home? (Inferential) What does the author think of underground homes? Do you agree with her? (Critical) /3 Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation/4			00 minus the	Easy Instructional Hard uracy score, number of/100%
Planning the new Focus Decoding	ext step What the student needs to learn next			
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Wildfires Upper Grade 3

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:

Page	Text	Number of decoding errors	Comments on decoding errors
4	A wildfire is a powerful force. It can burn		
	rapidly in the countryside or the wilderness.		
	And it can quickly get out of control.		
	Flames as tall as a		
	four-story building		
	reach high into the		
	sky. Strong winds		
	fan the flames and		
	the fire reaches		
	incredible speeds.		
	The fire moves much		
	faster than a person		
	can run. It races		
	through forests and		
	roars up hills,		
	burning everything		
	in its path. It		
	jumps over ditches,		
	roads, and rivers.		
5	The heat of the fire can destroy buildings.		
-	It can cause glass to explode and metal to		
	melt. Sparks and flying embers shoot far ahead of the fire and start new fires where		
	they fall.		
	Total		

Wildfires Upper Grade 3

Student name:		Date:	Date:		
Comprehension	ı	Decoding	accuracy		
After the student comprehension q	has finished reading, use the uestions below.	Decoding errors	%	Difficulty	
themselves fr Why is the jo How can peo (Inferential) Are wildfires think this? D information a	d fire? What do people do to protect om wildfires? (<i>Literal</i>) b that smoke jumpers do dangerous? ple best be ready for the fire season? a problem for all people? Why do you id the author give enough about how to stay safe from wildfires? other information could be given?	1 2 3 4 5 6 7 8	99 98 97 96 95 94 93 92 91	Easy Instructional	
(Critical)	/3	10 11 +	90 89 or less	Hard	
Fluency Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation /4			the % of acc 00 minus the errors.	-	
Planning the ne	ext step				
Focus	What the student needs to learn next				
Decoding					
Comprehension					
Fluency					
Content vocabulary					

This assessment is designed to be used with texts that students have studied in class.

HeroRATs Early Grade 4

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:
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Page	Text	Number of decoding errors	Comments on decoding errors
4	In the cool of the morning, a giant rat is at work		
	in the grounds of an abandoned hospital. He is		
	with his trainer. The rat energetically sniffs his way		
	through the grass. Suddenly he stops, puts his nose		
	to the ground, and scratches at the dirt.		
	This rat has found one of the dangerous landmines		
	buried under the ground during a recent war. These		
	landmines have prevented the local people from		
	using the hospital. The trainer uses a clicker to		
	make a click sound. When the rat hears this sound,		
	he runs to the trainer and receives his reward for		
	finding the landmine – a piece of banana.		
5	Mac is known as a HeroRAT, because he works		
	hard to help people be safe and to have better lives.		
	The landmines that Mac finds are carefully		
	excavated and safely destroyed. Soon the hospital		
	building will be safe for people again.		
	How did rats like Mac come to be heroes?		
	Total		

Total

HeroRATs Early Grade 4

Student name:		Date:		
Comprehension	1	Decoding a	accuracy	
After the student has finished reading, use the comprehension questions below.		Decoding errors	%	Difficulty
comprehension q	destions below.	1	99	Easy
Why are Afr	ican giant-pouched rats best suited for	2	98	
	dmines? (Literal)	3	98	
	the perfect animals for finding buried	4	97	
landmines?		5	96	
	or cover all of the information you now about how rats help people?	6	96	
	ould have been included in this book?	7	95	Instructional
(Critical)	, and many cook monday in this cook.	8	95	
,	/3	9	94	
		10	93	
Fluency		11	93	
Reads smoot	hly at an appropriate rate	12	92	
Uses approp	riate phrasing	13	91	
Reads expres	ssively	14	91	
Attends to p	unctuation/4	15 +	90 or less	Hard
		Accuracy sc	ore	
		$\frac{\text{WR} - \text{DE}}{\text{WR}} \times 1$	00 =%	
Planning the no	ext step	WR: Words Rea DE: Decoding I		
Focus	What the student needs to learn next	DE. Decoding i	ETIOIS	
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Get Me to School! Early Grade 4

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:
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Page	Text	Number of decoding errors	Comments on decoding errors
4	The next time your alarm goes off and you wish		
	it was Saturday because you'd rather not go to		
	school, think of all the children who can't.		
	You might not know this, but in 2015, it was		
	estimated that more than 61 million primary-age		
	children around the world weren't attending school.		
5	The main reason why children don't go to school		
	is that they don't have schools or they can't afford		
	a teacher. And in some countries, there are wars		
	or famines. Some children are forbidden to attend		
	school simply because they are girls.		
	An education means a better future, and in		
	places around the world where it's hard to get an		
	education, many people are trying to make sure		
	that kids don't miss out!		
6	For many children around the world, a long and		
	difficult journey to school in each direction is		
	common. This might mean setting off at five		
	o'clock in the morning, while it is still dark, and not returning home until seven at night.		
	Total		

Total

3

Get Me to School! Early Grade 4

Student name:		Date:		
Comprehension		Decoding accuracy		
After the student has finished reading, use the comprehension questions below.		Decoding errors	0/0	Difficulty
		1	99	Easy
Are all schools the same as your school? (Literal) Why do so many children not go to school? (Inferential) What do you think is the author's opinion on children getting an education? (Critical) /3		2	98	
		3	98	
		4	97	
		5	96	
		6	96	
		7	95	Instructional
Fluency		8	95	
Reads smoothly at an appropriate rate Uses appropriate phrasing Reads expressively Attends to punctuation/4		9	94	
		10	93	
		11	93	
		12	92	
		13	91	
		14	91	
		15 +	90 or less	Hard
		Accuracy score		
		$\frac{WR - DE}{WR} \times 100 =\%$		
Planning the next step		WR: Words Read DE: Decoding Errors		
Focus	What the student needs to learn next	DE. Decoding Errors		
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

First-time Visitors Mid Grade 4

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:

Page	Text	Number of decoding errors	Comments on decoding errors
3	Two men had been climbing the mountain for more		
	than a day. It was freezing cold and now it looked		
	like they could go no further. A nearly vertical icy		
	cliff stood between the men and their dream of		
	being the first people to reach the summit of the		
	highest mountain on Earth.		
	One of the men inched himself up the cliff. If he		
	fell, there were no ropes to save him. At last, he		
	reached the top of the icy cliff. He threw a rope		
	down to the other man. Together, they climbed		
	up to the top of the mountain. They were the first		
	people to get there.		
	Why were these men doing this? Why were they		
	willing to take such risks? The answer is simple.		
	They wanted to be the first to visit the highest place		
	on Earth.		
4	It was the same for the first people to reach the		
	South Pole. They trekked through snow, ice, and		
	blizzards for months.		
	Total		

5

First-time Visitors Mid Grade 4

Student name:		Date:		
Comprehension	l	Decoding a	ccuracy	
After the student	has finished reading, use the	Decoding	0/0	Difficulty
comprehension q	Ç,	errors		
q		1	99	Easy
Where is Mo	unt Everest? (Literal)	2	98	
What drives a	a person to be the first to reach a	3	98	
difficult locat	ion or complete a dangerous mission?	4	97	
(Inferential)		5	96	
	the destinations the author chose to	6	96	
include in thi	s book? Why? (Critical)	7	95	Instructional
	/3			Instructional
El		8	95	
Fluency		9	94	
Reads smoot	hly at an appropriate rate	10	93	
Uses appropr	riate phrasing	11	93	
Reads express		12	92	
Attends to pu	unctuation/4	13	91	
		14	91	
		15 +	90 or less	Hard
		Accuracy sco	re	
		$\frac{\text{WR} - \text{DE}}{\text{WR}} \times 10$	00 =%	
Planning the ne	ext step	WR: Words Read DE: Decoding En		
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Odysseus and the Cyclops Mid Grade 4

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:

Page	Text	Number of decoding errors	Comments on decoding errors
4	Thousands of years ago, in ancient Greece, a great		
	war was fought between the Greeks and the Trojans.		
	The war raged for ten long years, and many soldiers		
	died. A clever and brave Greek prince named		
	Odysseus came up with a plan to end the conflict.		
	His soldiers built a giant wooden horse. The horse		
	was hollow inside, and when it was built, Odysseus		
	and his soldiers took their weapons and hid inside.		
	The rest of the Greek army pretended to give up.		
	They burned their camp and sailed away. When the		
	Trojans saw that the Greeks had left, they believed		
	the war was over. And when they saw the giant		
	horse standing outside the city walls, they thought		
	it was a gift. Joyfully, they opened the gates and		
	hauled it inside. After a night of great revelry to		
	celebrate the end of the war, everyone fell asleep. It		
	was then that Odysseus and his soldiers crept		
	out from their clever hiding place and attacked		
	the unsuspecting Trojans. They overwhelmed the		
	citizens of Troy and won the war.		
	Total		

Odysseus and the Cyclops Mid Grade 4

Student name:		Date:		
Comprehension	1	Decoding a	ecuracy	
_	has finished reading, use the	Decoding	%	Difficulty
comprehension q		errors		
q		1	99	Easy
When Odysse	eus and his men first find the cave	2	98	
	p, are they now safe from all danger?	3	98	
(Literal)		4	97	
	e purpose of this legend? (Inferential)	5	96	
	ou tell this story was a legend?	6	96	
(Critical)	/3	7	95	Instructional
		8	95	
Fluency		9	94	
	hly at an appropriate rate	10	93	
	riate phrasing	11	93	
Reads expres		12	92	
Attends to pu		13	91	
	<u> </u>	14	91	
		15 +	90 or less	Hard
		Accuracy sec		
		$\frac{\text{WR} - \text{DE}}{\text{WR}} \times 10^{-2}$	00 =%	
Planning the no	ext step	WR: Words Rea DE: Decoding E	d	
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Protecting the People of the Arrow Upper Grade 4

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:
---------------	-------

Page	Text	Number of decoding errors	Comments on decoding errors
4	In remote places in different parts of the world live		
	small communities of people who have no contact		
	with the outside world. They do not have phones, the		
	Internet, electricity, or cars. They don't have money		
	or stores in which to buy food. They don't have		
	schools to learn in, or doctors to perform surgeries in		
	hospitals.		
	These groups of people are known as "uncontacted		
	people."		
5	A group of uncontacted people, known as the People of		
	the Arrow, live deep in the Amazon Rainforest in Brazil.		
	This book is about a three-month expedition to find out		
	the extent of their seasonal treks so that they could be		
	protected from the outside world and continue to live in		
	their traditional ways.		
	Sydney Possuelo, an activist from Brazil, led the		
	dangerous and ambitious mission. American journalist		
	Scott Wallace joined the expedition and documented		
	this adventure so that the rest of the world could learn		
	about the People of the Arrow.		
	Total		

Protecting the People of the Arrow Upper Grade 4

Student name:		Date:		
Comprehension		Decoding a	ecuracy	
After the student	has finished reading, use the	Decoding errors	0/0	Difficulty
comprehension q	uestions below.	1	99	Easy
How did Syd	ney Possuelo's expedition help to	2	98	
protect the Pe	eople of the Arrow? (Literal)	3	98	
	expedition so dangerous?	4	97	
(Inferential)		5	96	
	think the authors' views are about	6	96	
making conta	act with remote tribes? (<i>Critical</i>) /3	7	95	Instructional
		8	95	
Fluency		9	94	
Reads smoot	hly at an appropriate rate	10	93	
	iate phrasing	11	93	
Reads express		12	92	
Attends to pu	unctuation/4	13	91	
		14	91	
		15 +	90 or less	Hard
		Accuracy sco	ore	
		$\frac{\text{WR} - \text{DE}}{\text{WR}} \times 10^{-1}$	00 =%	
Planning the ne	ext step	WR: Words Rea DE: Decoding E		
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content				

This assessment is designed to be used with texts that students have studied in class.

Ocean Rescue Upper Grade 4

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:

Page	Text	Number of decoding errors	Comments on decoding errors
4	I have never liked the water. Even though I am a		
	good swimmer, the thought of being out in the open		
	ocean fills me with dread. So when Mom and Dad		
	announced Grandpa was taking Sophie, Peter, and		
	me sailing for a week, I wasn't happy.		
	"Why can't I stay home?" I asked.		
	"You can't – sorry, Joe. Mom and I are going away		
	for work," said Dad. "Grandpa used to take me		
	sailing when I was little, and thought it would be fun		
	if you kids had a sailing holiday." Sophie and Peter		
	were excited. Peter was only a year and a half older		
	than me – he was fourteen. He couldn't wait to go		
	snorkeling, and Sophie wanted to see a mermaid, but		
	she was only eight.		
	Their excitement about the trip made my misery seem		
	worse.		
	"Mermaids aren't real, you know," I said, trying to		
	dampen Sophie's happiness.		
5	When we first got on Grandpa's boat, the Nimbus,		
	I went straight down into the cabin.		
	77. 4 J		

Total

Ocean Rescue Upper Grade 4

Student name:		Date:		
Comprehension	1	Decoding a	accuracy	
-	has finished reading, use the	Decoding errors	0/0	Difficulty
comprehension q	destions below.	1	99	Easy
Joe isn't excit	ed about the sailing holiday with	2	98	
•	Sophie and Peter share his feelings?	3	98	
(Literal)		4	97	
	e US and the USSR racing to get to	5	96	
	st? (<i>Inferential</i>) author included so many graphics in	6	96	
this book? (6		7	95	Instructional
tins sook. (/3	8	95	
	_	9	94	
Fluency		10	93	
Reads smoot	hly at an appropriate rate	11	93	
Uses appropr	riate phrasing	12	92	
Reads expres	sively	13	91	
Attends to pu	unctuation/4	14	91	
		15 +	90 or less	Hard
		Accuracy sco	ore	
		$\frac{WR - DE}{WR} \times 10^{-1}$	00 =%	
Planning the ne	ext step	WR: Words Rea DE: Decoding E		
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

Discovering the Lost World Beginning Grade 5

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:	

Page	Text	Number of decoding errors	Comments on decoding errors
4	We have lived on Earth for hundreds of thousands		
	of years and our urge to explore has left few places		
	untouched. Today, we think we know every corner		
	of our planet. But, do we?		
	Well, imagine a place where no human has ever		
	lived, a place where only a handful of people have		
	ever set foot. Imagine a place that is so isolated, it		
	has been called "The Lost World."		
	There is such a place. It is the Foja Mountains		
	in Papua province, New Guinea, which scientists		
	believe was not visited until the scientific expeditions		
	during the last ten years.		
	Scientists have explored the mountainous area,		
	covered in old-growth rainforest, and discovered		
	new animal species and rare wildlife living there.		
	The Foja Mountains are home to animals that exist		
	nowhere else in the world.		
6	The Foja Mountains have been called "The Lost		
	World" because the area is remote and undisturbed		
	by humans.		
	Total		

Discovering the Lost World Beginning Grade 5

Student name: Date: **Decoding accuracy** Comprehension Decoding $\frac{0}{0}$ Difficulty After the student has finished reading, use the errors comprehension questions below. 1 99 Easy Why do scientists call the Foja Mountains "The 2 98 Lost World"? (Literal) 3 98 Why did the scientists find so many new species in 4 97 the Foja Mountains? (Inferential) 5 96 What message did you get from reading this book? 6 96 (Critical) 7 95 Instructional /3 8 95 **Fluency** 9 94 10 93 Reads smoothly at an appropriate rate 93 11 Uses appropriate phrasing Reads expressively 92 12 Attends to punctuation /4 13 91 14 91 15 +90 or less Hard **Accuracy score** $\frac{\text{WR} - \text{DE}}{\text{VR}} \times 100 = -\%$ Planning the next step WR: Words Read DE: Decoding Errors What the student needs to learn next Focus Decoding Comprehension Fluency Content vocabulary

This assessment is designed to be used with texts that students have studied in class.

Honey Hunters Beginning Grade 5

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:

Page	Text	Number of decoding errors	Comments on decoding errors
4	The Hadza people of Tanzania, in Africa, are one		
	of the last remaining hunter-gatherer societies in the		
	world. They are nomadic – they have no permanent		
	homes, and they move from place to place to hunt		
	and gather their food. They hunt animals such as		
	giraffes, zebras, baboons, and birds, and they gather		
	fruits, berries, and nuts.		
	A big part of their diet is wild honey that they		
	collect from beehives. The problem is, these beehives		
	are often hidden in the cavities of tall trees. But		
	the wild honeyguide bird helps the hunters find the		
	beehives. When the Hadza want to find a beehive,		
	they make a specialized call, and the honeyguide		
	bird responds. It whistles and chatters back with the		
	honey hunters following, until it reaches a beehive.		
5	The honey hunters then open up the beehive and		
	collect the honey from inside. Meanwhile, the		
	honeyguide bird waits around for any scraps.		
	Total		

Honey Hunters Beginning Grade 5

Student name:		Date:		
Comprehension Decoding accuracy				
After the student comprehension q	has finished reading, use the	Decoding errors	0/0	Difficulty
comprehension q	destions below.	1	99	Easy
Where does t	his story take place? (Literal)	2	98	
	ifficult at first for Koyobe and	3	98	
	come friends? Why did this change?	4	97	
(Inferential)		5	96	
	stories that are based on facts	6	96	
and set in rea	al settings? Why? (<i>Critical</i>)/3	7	95	Instructional
		8	95	
Fluency		9	94	
	hly at an appropriate rate	10	93	
	riate phrasing	11	93	
Reads expres		12	92	
Attends to pu		13	91	
		14	91	
		15 +	90 or less	Hard
		Accuracy sco	ore	
		$\frac{\text{WR} - \text{DE}}{\text{WR}} \times 10^{-1}$	00 =%	
Planning the no	ext step	WR: Words Rea DE: Decoding E		
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content				

This assessment is designed to be used with texts that students have studied in class.

Fighting for Children's Rights Mid Grade 5

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Page	Text	Number of decoding errors	Comments on decoding errors
4	The mill foreman crossed his strong arms over his		
	chest and glared at the little man with the camera.		
	"What do you think you're doing here?" he growled.		
	"I have orders not to let troublemakers onto this		
	property."		
	The photographer was used to this kind of		
	"welcome" when he tried to get into places where		
	children were working.		
	"I assure you, I'm no troublemaker," said the		
	photographer, but he knew that his photographs		
	would stir up trouble. He was working undercover		
	investigating businesses that used children to do hard		
	and dangerous work for only a few pennies a day.		
	And because he didn't look like a troublemaker, he		
	persuaded the foreman to let him enter the mill.		
6	Inside, he found a huge room of girls and boys		
	working on industrial machinery. The air was thick		
	with dust and lint. The windows were so filthy, the		
	afternoon sun barely shone through them.		
	Total		

Fighting for Children's Rights Mid Grade 5

Student name: Date: **Decoding accuracy** Comprehension Decoding $\frac{0}{0}$ Difficulty After the student has finished reading, use the errors comprehension questions below. 1 99 Easy Why did the NCLC employ Lewis Hine? (*Literal*) 2 98 Why were Lewis Hine's photos so successful in 3 98 helping to change the conditions of child labor? 4 97 (Inferential) 5 96 What other aspect of Lewis Hine's life would 6 96 you like to read about? Why? (Critical) 7 95 Instructional /3 8 95 **Fluency** 9 94 93 10 Reads smoothly at an appropriate rate 93 11 Uses appropriate phrasing Reads expressively 92 12 Attends to punctuation /4 13 91 14 91 15 +90 or less Hard **Accuracy score** $\frac{\text{WR} - \text{DE}}{\text{VR}} \times 100 = -\%$ Planning the next step WR: Words Read DE: Decoding Errors What the student needs to learn next Focus Decoding Comprehension Fluency Content vocabulary

This assessment is designed to be used with texts that students have studied in class.

An Unlikely Leader Mid Grade 5

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:	

Page	Text	Number of decoding errors	Comments on decoding errors
4	My heart was beating fast and loud. I could hear		
	it thudding in my ears. My mouth was dry. My		
	breathing short. And butterflies raced around in my		
	stomach.		
	How did I get myself into this situation? How can I,		
	12-year-old Mitchell Whitmore, be about to speak		
	at the Glenville City Council meeting in front of a		
	roomful of adults?		
	Maybe I can just leave? No one will notice!		
	My eyes darted around, looking for the closest exit.		
5	"Ready, Mitch?" The gentle voice immediately		
	snapped my thoughts back to the present. My		
	escape plan was put on hold for a moment.		
	I pasted a brave smile on my face. "Yes, Iris."		
	Iris smiled back at me. She squeezed my hand.		
	You can do this, Mitchell Whitmore, I told myself.		
	You can do this!		
	I took some slow, deep breaths as I reflected on		
	how I came to be there		
	Total		

An Unlikely Leader Mid Grade 5

Student name:		Date:			
Comprehension		Decoding accuracy			
-	has finished reading, use the	Decoding	0/0	Difficulty	
comprehension q	<u> </u>	errors			
comprehension q	destroits below.	1	99	Easy	
Why was Mit	chell nervous? (Literal)	2	98		
Why did Mite	chell get angry when his mom asked	3	98		
	ing school captain? Why was Mitchell	4	97		
	leader?" (Inferential)	5	96		
	alistic story? Could a decision like	6	96		
this really be	changed? (Critical)	7	95	Instructional	
	/3	8	95		
Fluency		9	94		
		10	93		
	hly at an appropriate rate				
	riate phrasing	11	93		
Reads expres		12	92		
Attends to pu	unctuation/4	13	91		
		14	91		
		15 +	90 or less	Hard	
		Accuracy sco	ore		
		$\frac{WR - DE}{WR} \times 10^{-1}$	00 =%		
Planning the no	ext step	WR: Words Rea			
Focus	What the student needs to learn next	DE: Decoding E	rrors		
Decoding					
Comprehension					
Fluency					
Content vocabulary					

This assessment is designed to be used with texts that students have studied in class.

Into the Desert Upper Grade 5

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name: Date:

Page	Text	Number of decoding errors	Comments on decoding errors
4	The Danakil Desert is in Ethiopia in Eastern Africa.		
	It is the hottest inhabited place on Earth and home		
	to the Afar people who live in small communities.		
	They are nomadic and often travel from place to		
	place, carrying all their possessions – including their		
	homes – with them. They search for water, and		
	grazing for their herds of goats and camels.		
5	Many Afar men also make a living carving out slabs		
	of salt from the salt plains that were once the seabed		
	of an ocean.		
	They get the things they cannot make themselves by		
	trading in nearby towns or farms. They can exchange		
	their livestock, butter, and woven mats for items such		
	as flour, clothes, and shoes, as well as cooking and		
	eating utensils and water containers.		
6	"Don't forget to wear your shoes!" Fatuma's mother		
	reminded her, as she went to find two long sticks.		
	Fatuma put her shoes on. They were uncomfortably		
	tight, but if she did not wear them, her feet would		
	get blisters from the hot, stony ground.		
	Total		

Into the Desert Upper Grade 5

Student name:		Date:		
Comprehension Decoding accuracy		ecuracy		
After the student	has finished reading, use the	Decoding errors	0/0	Difficulty
comprehension q	destions below.	1	99	Easy
Why was Fatu	uma's mother frustrated with her?	2	98	
(Literal)		3	98	
	ima show she was more than just	4	97	
	? (Inferential)	5	96	
	ould the author have needed to know	6	96	
to write this s	tory? (<i>Critical</i>) /3	7	95	Instructional
	<u>1</u> 3	8	95	
Fluency		9	94	
	nly at an appropriate rate	10	93	
Uses appropr		11	93	
Reads express		12	92	
Attends to pu		13	91	
		14	91	
		15 +	90 or less	Hard
		Accuracy sco	ore	
		$\frac{\text{WR} - \text{DE}}{\text{WR}} \times 10^{-1}$	00 =%	
Planning the ne	xt step	WR: Words Rea DE: Decoding E		
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				

This assessment is designed to be used with texts that students have studied in class.

The Mystery of the Pyramids Upper Grade 5

Read the title to the student. Ask the student to read the text. Mark the decoding errors on this transcript. Write the total number of errors on each page.

Student name:	Date:
Student name.	Date.

Page	Text	Number of decoding errors	Comments on decoding errors
4	All around the world, on every continent, there		
	are some amazing structures that were built during		
	ancient times, more than 4,500 years ago. Many are		
	still standing and can be visited as tourist attractions.		
	Some are still used today, as they would have been		
	used in ancient times.		
5	Although we know many facts about how most of these		
	buildings were made, some ancient structures in North		
	Africa have intrigued and puzzled people around the		
	world for thousands of years – the pyramids of ancient		
	Egypt. Who built them? How did they do it? And		
	for what purpose? Scientists and researchers from		
	around the world have studied these monuments		
	to try to explain the mysteries of these amazing		
	structures. But they all have different theories!		
5	There are over 100 pyramids in Egypt, but when		
	people talk about the pyramids of ancient Egypt,		
	they are usually talking about the pyramids of		
	Giza. These huge structures are just outside		
	Egypt's capital Cairo – a sprawling, crowded city		
	of 16 million people, which did not exist when the		
	pyramids were built.		
	Total		

Total

The Mystery of the Pyramids Upper Grade 5

Student name:		Date:		
Comprehension Decoding ac		ccuracy		
After the student	has finished reading, use the	Decoding errors	0/0	Difficulty
comprehension q	uestions below.	1	99	Easy
Why don't ar	chaeologists know how the pyramids	2	98	
were built? (1	Literal)	3	98	
	people were the ancient Egyptians?	4	97	
(Inferential)		5	96	
	e that the pyramids are a big mystery?	6	96	
why do you	think this? (<i>Critical</i>) /3	7	95	Instructional
		8	95	
Fluency		9	94	
Reads smoot	hly at an appropriate rate	10	93	
	riate phrasing	11	93	
Reads expres	•	12	92	
Attends to p	unctuation/4	13	91	
		14	91	
		15 +	90 or less	Hard
		Accuracy sco	ore	
		$\frac{\text{WR} - \text{DE}}{\text{WR}} \times 10^{-1}$	00 =%	
Planning the no	ext step	WR: Words Rea DE: Decoding E		
Focus	What the student needs to learn next			
Decoding				
Comprehension				
Fluency				
Content vocabulary				