The Rescue of Dindim the Penguin

Nam	e:	Da	Date:					
Асси	racy Rate %:	SC	_ SC Rate 1:					
Che	eck One Independent (98-100%) Instruction	onal (95	-97%)		Hard (9	0-94%)		
of E	alysis Errors and E-Corrections							
		Со	unt		Analysis and Self-C	of Errors Corrections		
PAGE		E	SC		E MSV	SC MSV		
2	In May 2011, a small penguin was swimming							
	in the ocean when he was caught in an oil spill.							
3	The oil covered his feathers							
	and made it impossible for him to swim.							
	He washed up on a beach							
	on the coast of Brazi l.							
4	One very hot and sunny day,							
	a man named Mr. João							
	found the penguin on the beach.							

There were vultures nearby, looking for dead

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Count

Analysis of Errors and Self-Corrections

			OIIC		orrection
PAGE		E	SC	E MSV	SC MSV
	animals to eat. The penguin looked dead.				
	But when he looked closer,				
	Mr. João realized that the penguin				
	was still alive! He moved the penguin				
	to the shade, away from the vultures.				
	After a few hours, the penguin				
	had not recovered.				
5	Mr. João was a kind and gentle man.				
	He could not leave the young penguin				
	there to die. Mr. João took the penguin				
	back to his house.				
6	Mr. João washed the oil off				
	the penguin's feathers				
	and fed him sardines.				
	Over the next few days,				
	the penguin grew stronger.				

1. ACCURACY RATE

Directions:

Count the number of miscues that are not self-corrected. Circle the percentage of accuracy based on the number of

miscues. If the student's score falls in the shaded area (Hard), STOP! Reassess with a lower-level text.

	INDEPENDENT		INSTRUCTIONAL			HARD	
Number of Miscues	0	1-2	3	4–5	6-7	8	9 or more
Percentage of Accuracy	100%	99%	98%	97%	96%	95%	94% or less

2. RATE FLUENCY

Directions:

While the overall sound of the student's reading is fresh in your mind, use the Fluency Rubric to determine the student's reading fluency rating.

3. ASSESS COMPREHENSION

Directions:

Since students have read the entire book during their guided reading lesson, you will be assessing their understanding of the whole book here. Start a conversation about the text by saying, Talk about what happened in this book. Circle key understandings. Use prompts as needed to encourage students to talk about the text. It is not necessary to use every prompt. Score for evidence of all understandings that are expressed with or without the prompt. Using the comprehension rubric, circle the number in the score column that reflects the level of understanding demonstrated.

FLUENCY RUBRIC		
Word-by-word reading No expression	1	
Slow reading with a mix of word-by-word and phrased reading Some expression	2	
Mostly phrased reading with a moderate pace Mostly appropriate expression	3	
Smooth and fast-paced reading Consistent, appropriate expression	4	

KEY UNDERSTANDINGS	PROMPTS	SCORE
ATTEND AND REMEMBER		
Mr. João found a penguin washed up on shore covered with oil. He fed him sardines, cleaned him, and took him into the shade. Every year, the penguin came back to see Mr. João. Scientists have found that penguins are very loyal and will return to their nesting site every year. Dindim returns to where he was rescued. Pollution is harming not only penguins but other sea life as well. (Key Details)	What happened to Dindim? How did Mr. João take care of the penguin? Why does the penguin come back every year to see Mr. João ? What is harming penguins and other sea life?	0 1 2 3
CONNECT AND INFER		
The oil was heavy on Dindim's feathers. (Infer)	Why did oil make it impossible for Dindim to swim?	
Mr. João was not rough with the penguin. (Vocabulary)	Mr. João was a kind and gentle man. What does gentle mean?	0 1 2 3
Mr. João feels very excited and proud to see Dindim come back every year. He knows he saved him and now the penguin is able to live on his own. (Infer)	How does Mr. João feel when Dindim returns each year?	
ANALYZE AND EVALUATE		
Mr. João helped Dindim and took care of him. (Accept any answer that makes sense.) (Evaluate)	Why was Mr. João a good man?	0.4.0.2
Pollution is very dangerous to sea life. By properly disposing of wastes and recycling, we can do our part of helping to keep sea life healthy. (Evaluate)	How can you help sea life?	0 1 2 3
(Note any additional understandings.)		

COMPREHENSION NONFICTION RUBRIC – TRANSITIONAL (LEVELS J-Q)					
	Does not communicate any important ideas and information explicit in the text.	0			
ATTEND AND REMEMBER	Communicates only a few (1–3) important ideas and information explicit in the text.	1			
KEWEWBER	Communicates some important ideas and information explicit in the text.				
	Communicates most of the important ideas and information explicit in the text.	3			
	Shows no understanding of the message or deeper meaning of the text.	0			
CONNECT AND	Shows limited understanding of the message or deeper meaning of the text.	1			
INFER	Shows some understanding of the message or deeper meaning of the text.	2			
	Shows complete understanding of the message and meaning of the text.	3			
	Shows no analysis or evaluation of the text.	0			
ANALYZE AND	Shows limited analysis or evaluation of the text.	1			
EVALUATE	Shows some analysis or evaluation of the text.	2			
	Demonstrates the ability to analyze and evaluate the text.	3			
	Total Comprehension Score:				

COMPREHENSION SCORING				
8–9	Proficient			
6–7	Approaching Proficiency			
4–5	Limited Proficiency			
3	Not Proficient			

4. OBSERVE READING BEHAVIORS

Directions:

Record what reading behaviors the student exhibited during the assessment, and note any additional observations in the space provided.

√	READING BEHAVIORS	NOTES
	Notices errors and orchestrates multiple sources of information (meaning, structure, and visual information)	
	Reads text with greater accuracy and more efficient self-correction	
	Takes apart multisyllabic words; uses word parts (prefixes, suffixes, and compound parts)	
	Uses more complex punctuation to regulate phrasing and fluency	
	Uses a variety of vocabulary strategies to determine the meaning of unknown words	
	Demonstrates both a literal and deeper understanding of the text	