Rabbit's Long Tail Record of Reading Behaviors



Introduction: Have you ever wondered why rabbits have long ears and short tails? It all started when Fox decided to play a trick on Rabbit ...

Read the title to the student.

Name:		Date:			
		Count		Analysis of errors and self-corrections	
Page	Text		 	Informat	tion used
		Е	SC	Error MSV	SC MSV
2	Long ago, Rabbit had short ears and a long tail. Rabbit liked his long tail. "Look at my tail!" he said to Fox. Fox didn't like Rabbit's tail. He didn't like Rabbit.				
3	"Your tail is very long," said Fox. "Can you catch fish with it?" "Yes!" said Rabbit. He put his tail in the creek and waited. Night came.				
4	The night was cold. The creek froze. Rabbit could not pull his tail out. Rabbit pulled and pulled, but he could not pull his tail out.				
	"Help!" said Rabbit. "I'm stuck!" "I'll help you," said Owl. Owl pulled Rabbit's ear.				
	total The teacher reads the rest of the book to the student				

Record of reading behavior analysis sheet

Rabbit's Long Tail

Name: Date: Information sources used Fluency Errors – What did the student use? Reads smoothly at an appropriate rate Uses appropriate phrasing Meaning Reads expressively Structure Attends to punctuation Visual cues Self-corrections -**Comprehension Questions** What did the student use? After the student has finished reading, have them Meaning talk about the book. If appropriate, prompt them Structure by using the questions below. Visual cues Why did Rabbit's tail get stuck in the creek? **Accuracy chart** Answer: The water in the creek froze. How did Fox feel about Rabbit? Level of Answer: He didn't like Rabbit. % difficulty **Errors** Why do you think he felt that way? 99 1 Easy Answer: He was jealous of Rabbit's long tail, and he didn't like 2 98 Rabbit's boasting. 3 97 Why did Fox ask Rabbit if he could catch fish with 4 96 5 95 Instructional Answer: Answers will vary but could include: he wanted to trick him so his tail would get stuck. 6 94 What do you think the message of the story is? 93 7 Answer: Answers will vary. 92

Self-correction ratio

91

90

89 or less

Hard

$$\frac{E + SC}{SC} = 1:$$

10

11 +