

LITERACY ASSESSMENT LEVELS 1–30 STUDENT RECORD

Name:	DOB: .	Age:
School:	Class:	Date of assessment:
Text: The Time of the Dinosaurs Total Running Words: 278	Level: 21	Text Type: Information Report

1. Reading Record

Card orientation: This is a non-fiction text. It is an information report about some dinosaurs that lived on Earth millions of years ago.

Page	Text	E	s.c.	Errors	S.C.
02	A long time ago, strange creatures called dinosaurs			MSV	MSV
	lived on Earth. There were dinosaurs of many			MSV	MSV
	shapes and sizes. Some were quite small, and others			MSV	MSV
	were much bigger than any land animals alive today.			MSV	MSV
	Most dinosaurs ate plants. Some of the plant			MSV	MSV
	eaters were enormous. They were as heavy as			MSV	MSV
	five elephants. These giant dinosaurs had large			MSV	MSV
	bodies, long necks, small heads, and very long tails.			MSV	MSV
	They could eat the leaves from trees.			MSV	MSV
	Some huge dinosaurs only ate meat. They were the			MSV	MSV
	biggest meat eaters ever to have lived. These fierce			MSV	MSV
	hunters had large heads and long jaws full of sharp			MSV	MSV
	teeth. They stood up on their strong hind legs and			MSV	MSV
	could move fast. The ground shook as they chased			MSV	MSV
	smaller dinosaurs that tried to escape.			MSV	MSV
03	Several dinosaurs had special ways of protecting			MSV	MSV
	themselves from attack. One kind of dinosaur had			MSV	MSV

Page	Text	E	s.c.	Errors	S.C.
	bony plates along its back and spikes on the end			MSV	MSV
	of its tail. It could swing the tail and hit its			MSV	MSV
	attacker. Another kind of dinosaur had a bony frill			MSV	MSV
	on its neck. It had large horns on its head that			MSV	MSV
	might have been used for fighting.			MSV	MSV
	Some other types of dinosaur had snouts that			MSV	MSV
	looked like beaks or flat bills, like birds and ducks			MSV	MSV
	have today. 208 They ate plants with their			MSV	MSV
	small teeth. There were little dinosaurs, too. Some			MSV	MSV
	had feathers and could fly or glide. They ate tiny			MSV	MSV
	animals such as lizards and insects. The dinosaurs			MSV	MSV
	lived on Earth for millions of years. During that			MSV	MSV
	time, many types died out and different ones			MSV	MSV
	appeared. Dinosaurs spread around the world,			MSV	MSV
	but they all disappeared about 66 million years			MSV	MSV
	ago. The time of the dinosaurs was over.			MSV	MSV
	Total				

2. Retell Retelling Indicators to Check for Understanding Tick relevant boxes • Retold main events/facts without assistance from Yes No teacher prompts or book support No • Summarized main events/facts succinctly Yes Yes No • Retold main events/facts using text-specific vocabulary • Retold main events/facts coherently and confidently Yes No

3. Comprehension Questions	
Note: Please ensure the student has read the complete card before starting the comprehension	questions.
Comprehension Questions to Check for Understanding	Tick relevant boxes
Literal	201.00
What did most dinosaurs eat? (plants)	
2. What did little dinosaurs with feathers eat? (lizards and insects)	
Inferential	
 Why were plant-eating dinosaurs able to eat the leaves from trees? (These dinosaurs were very big and had long necks.) Why did the ground shake when some dinosaurs chased small dinosaurs? (They were so huge that they caused vibrations in the earth as their feet struck the ground.) How did the frill around some dinosaurs' necks protect them? (The frill was solid and bony, so it could shield the dinosaur's neck and body from attack.) 	
Applied Knowledge 1. Why did dinosaurs disappear from Earth? (It is believed a huge asteroid hit Earth and caused them to become extinct.)	
4. Analysis	
4. Analysis Reading Behaviours Observed During the Reading Record	Tick relevant
Reading Behaviours Observed During the Reading Record	Tick relevant boxes
Reading Behaviours Observed During the Reading Record 1. Knowledge and skills	
Reading Behaviours Observed During the Reading Record 1. Knowledge and skills • Automatically recognized high-frequency words in the text • Accurately decoded most text-specific vocabulary 2. Strategies	
Reading Behaviours Observed During the Reading Record 1. Knowledge and skills • Automatically recognized high-frequency words in the text • Accurately decoded most text-specific vocabulary	
Reading Behaviours Observed During the Reading Record 1. Knowledge and skills • Automatically recognized high-frequency words in the text • Accurately decoded most text-specific vocabulary 2. Strategies Able to process text effectively by:	
Reading Behaviours Observed During the Reading Record 1. Knowledge and skills • Automatically recognized high-frequency words in the text • Accurately decoded most text-specific vocabulary 2. Strategies Able to process text effectively by: • Predicting	
Reading Behaviours Observed During the Reading Record 1. Knowledge and skills • Automatically recognized high-frequency words in the text • Accurately decoded most text-specific vocabulary 2. Strategies Able to process text effectively by: • Predicting • Searching for print details	
Reading Behaviours Observed During the Reading Record 1. Knowledge and skills • Automatically recognized high-frequency words in the text • Accurately decoded most text-specific vocabulary 2. Strategies Able to process text effectively by: • Predicting • Searching for print details • Self-correcting	
Reading Behaviours Observed During the Reading Record 1. Knowledge and skills • Automatically recognized high-frequency words in the text • Accurately decoded most text-specific vocabulary 2. Strategies Able to process text effectively by: • Predicting • Searching for print details • Self-correcting • Attending to meaning	
Reading Behaviours Observed During the Reading Record 1. Knowledge and skills • Automatically recognized high-frequency words in the text • Accurately decoded most text-specific vocabulary 2. Strategies Able to process text effectively by: • Predicting • Searching for print details • Self-correcting • Attending to meaning • Cross-checking to confirm	
Reading Behaviours Observed During the Reading Record 1. Knowledge and skills • Automatically recognized high-frequency words in the text • Accurately decoded most text-specific vocabulary 2. Strategies Able to process text effectively by: • Predicting • Searching for print details • Self-correcting • Attending to meaning • Cross-checking to confirm 3. Fluency • Read the text consistently with natural rhythm and phrasing, reflecting a depth	

Summary

Reading Record

	Errors		
М	S	V	

Self-Corrections			
М	S	V	

Accuracy:	%
S.C. rate: 1:	_

Reading Level				
Independent	Instructional	Difficult		
>95%	90–95%	<90%		



Reading Behaviours Observed

- 1. Knowledge and Skills:
- 2. Strategies:
- 3. Fluency:

Retelling Indicators

Level of Understanding			
Excellent	Satisfactory	Unsatisfactory	
4	3	0–2	

Comprehension

Questions Answered Correctly			
Literal 1st 2nd			
Inferential	1st	2nd	3rd
Applied Knowledge 1st			

Level of Understanding			
Excellent	Satisfactory	Unsatisfactory	
6	4–5	0–3	

Recommendations for Future Development

Teacher:	

Date assessment summary completed: _____

Refer to the Teacher's Resource Book for recommendations for future development.