

# LITERACY ASSESSMENT 1 LEVELS 1–30 STUDENT RECORD

Name: Mietta Harris	DOB: 23/4/20	N2 Age: 7
School: Sanford West	Class: Date of ass	
Text: <b>The Fun Park</b> Running Words for Assessment: <b>251</b>	Level: <b>16</b> Total Running Words: <b>342</b>	Text Type: <b>Description</b>

#### 1. Retell

Book orientation: This book is a description of the different rides that people can go on and activities they can do at a fun park.

Retelling Indicators to Check for Understanding	Tick relevo	ant boxes
<ul> <li>Retold main events/facts without assistance from teacher prompts or book support</li> </ul>	Yes	No 🗸
<ul> <li>Summarised main events/facts succinctly</li> </ul>	Yes	No 🔽
<ul> <li>Retold main events/facts using text-specific vocabulary</li> </ul>	Yes	No 🔽
<ul> <li>Retold main events/facts coherently and confidently</li> </ul>	Yes	No 🔽

2. R	Reading Record			49.000 men had state of the second of the se	
Page	Text	E	s.c.	Errors	S.C.
02	There is a big fun park in the city. It is a very busy		Company of the Compan	MSV	(M)S)V
	place. Lots of children go to the fun park with	O-board of 1997 all occupants assessed		MSV	MSV
	their family and friends. They like going on the rides.	Amazoid assistanti delikanna na nakanoprantinana		MSV	MSV
04	The flying loop is the biggest ride. It has a long	e examination of the contraction		M S(V)	MSV
	track with hills and loops. People sit in small cars	d philipsemu.		M S V	MSV
	that race along the track. The cars go very		month and decided	MSV	MSV
	fast down the hills and into the loops. Everyone	(proprinting or proprinting of the control of the c		MSV	MSV
	turns upside down as the cars go round the loops.	eponhanteren	Canada comissión de la calegrada de la calegr	M SV	MSV
	The people cheer and shout as they zoom in the air.	Military national design of the control of the cont	Teopolituspassahatti turusuti vakahatiriri	MSV	MSV

Page	Text	E	s.c.	Errors	S.C.
06	The pirate ship is another big ride. When everyone			MSV	MSV
	is on the ship, it starts to swing. Then, it goes			MSV	MSV
	faster and faster. Some people say it feels like the	- Constitution of the Cons		MSV	MSV
	ship is in the waves. They can even get sea sick!	emanuscriptor de la constitución		M SV	MSV
08	The sky wheel is enormous. It turns round and round.	pagamateria.	Andread Design and Company of the Co	MSV	MSV
	There are small cabins for people to ride in.	i determination de la constantion de la constant		MSV	MSV
	Bigger children can go in the cabins with their friends.	Commence of the Commence of th	Lynggade <sup>®</sup>	MSV	MSV
	Little children have to ride with their mums and dads.			MSV	MSV
09	People can see all of the fun park when they are		And and a state of the state of	MSV	MSV
	up in the air on the sky wheel. Everyone on the		monetal approximation of pre-minimation in control pre-	MSV	MSV
	ground looks tiny.			MSV	MSV
10	The merry-go-round is the oldest ride. 205 The			MSV	MSV
	pointed go painted horses move up and down slowly, as the	-	mensa mondačniojajanima propavavaja dada gene	(M)S(V)	MSV
	merry-go-round turns. Tiny lights go on and off, too.			MSV	MSV
	A lot of people say it is the best ride.		de estado de est	MSV	MSV
12	There is a go-kart track inside a big building.		Control of the Art of	MSV	MSV
	The go-karts race very fast around the track.		Company of the Compan	MSV	M(S)V
	Total	15	5	569	953

3. Comprehension Questions	
Note: Please ensure the student has read the complete book before starting the compre	hension questions.
Comprehension Questions to Check for Understanding	Tick relevant boxes
Literal	
1. Which ride is the biggest?  (the flying loop / The flying loop is the biggest ride.)	
2. How does the pirate ship move?  (The pirate ship swings then it goes faster and faster.)	
3. What does the merry-go-round look like? It's really pretty. It (It has painted horses that move slowly up and down as it turns.) around real and sometimes people for	goes [] Hy fast
Inferential and sometimes people to	TH OTT.
1. Why do people cheer and shout when they are on the flying loop?  (They are very happy and excited.)	
2. Why do little children have to ride with their parents on the sky wheel?  (The parents have to make sure the little children are safe and that they don't fall out the cabins.) They're not allowed to without them.	ut of
3. Why do older children have to put on helmets and seat belts before they can driv go-karts?  (The helmets will protect their heads if they fall out or have a crash.)	re the
4. Analysis	
<b>4. Analysis</b> 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	
Reading Behaviours Observed During the Reading Record  1. Knowledge and skills  • Automatically recognised high-frequency words in the text  • Accurately decoded most text-specific vocabulary	
Reading Behaviours Observed During the Reading Record  1. Knowledge and skills  • Automatically recognised high-frequency words in the text  • Accurately decoded most text-specific vocabulary	
Reading Behaviours Observed During the Reading Record  1. Knowledge and skills  • Automatically recognised 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 recognised 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 recognised 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 recognised 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 recognised 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 recognised 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 recognised 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	boxes
Reading Behaviours Observed During the Reading Record  1. Knowledge and skills  • Automatically recognised 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	boxes
Reading Behaviours Observed During the Reading Record  1. Knowledge and skills  • Automatically recognised 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 of understanding  • Read some of the text with natural rhythm and phrasing, reflecting under	boxes
Reading Behaviours Observed During the Reading Record  1. Knowledge and skills  • Automatically recognised 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 of understanding	boxes  depth

### Summary

### Reading Record

	Errors		Self-	Cor
М	S	V	М	9
5	6	9	4	5

lf-	Correc	tions	Accuracy: 94	2
1	S	V	S.C. rate: 1: <u></u>	
	5	3		

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

Reading Behaviours Observed

Recognised most HFN. Difficulty with subject 1. Knowledge and Skills: specific vocab, such as loops cabins an painted. Connected personally with the subject matter.

aware of most errors. Self-correction took Into account structure and meaning. Didn't cross-check for accuracy (e.g. 100ps').

3. Fluency: Read very fast, not always stopping at punctuation. some word's, but was able to self correct many.

Retelling Indicators Talked about own

Le	evel of Underst	anding
Excellent	Satisfactory	Unsatisfactory
4	3	0-2

## Comprehension

Questions Answered Correctly			L	evel of Underst	anding
Literal	1st 2nd 3rd		Excellent	Satisfactory	Unsatisfactory
Inferential	1st 2nd 3rd		6	4-5	0–3
Shared br	oad underst	anding of text.	Wanted	to Share	own .
experiences	s rother than	answer questi	ons! Stan	fina to use	2)nformation
in the te	H to make	inferences.		$\mathcal{O}$	1

Recommendations for Future Development
- Revisit retelling using only information from the text. Scaffold with time connectives - first, then, next. - Practise reading aloud at an appropriate pace. Discuss ways to remember to pause at the end of sentences.

- Model strategies for decoding unfamiliar words, such as - Read more non-fiction texts to develop vocab and decoding skills.

Teacher:		b-Montheronia communicati	
Date assessment summary completed:	30	16	12019

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