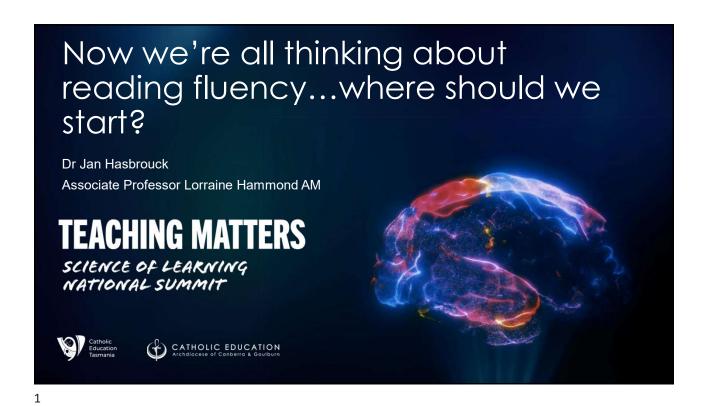


# The following resource has been created for attendees of the Teaching Matters Summit.



Were you paying attention to Jan?

Fluency reading is not *fast* reading; it should sound like *speech*.

Triple A Framework for Fluency Instruction

**A**ccuracy

**A**utomaticity

Access to meaning

But what does that look like in the classroom?



TEACHING MATTERS SCIENCE OF LEARNING NATIONAL SUMMIT

#### Assessments San Diego Quick

- Single word reading
- 13 lists (pre-Foundation to Yr 11)

Pre-K Kindergarten		Grade One	Grade Two	Grade Three	
see	you	road our		city	
play	come	live	please	middle	
me	not	thank	myself	moment	
at	with	when	town	frightened	
run	jump	bigger	early	exclaimed	
go	help	how	send	several	
and	is	always	wide	lonely	
look	work	night	believe	drew	
can	are	spring	quietly	since	
here	this	today	carefully	straight	

1 error - Independent Level

2 errors - Instructional Level

3 errors - Frustration Level

Student grade level is the last passage in which the student reads *eight of more words correctly*.





3

#### **Assessments** Read Naturally Fluency Passages

- Passages of increasingly more difficult connected text
- -Words correctly read per minute (WCPM) can be easily calculated



Many people dream of living on a **tropical** island. Richart Sowa made this dream a **reality**—by **constructing** his own island!

Sowa wanted to live in a way that did not hurt the **environment**. In the 1990s, he began collecting **plastic** bottles along the coast of Mexico. Over time, he gathered more than 250,000 of them. Using nets to hold the bottles together, Sowa made the **base** of a floating **artificial** island. He placed wood on top of this base and then covered it with sand. Sowa also planted trees for shade, plus fruits and vegetables for food. The plants' roots grew around the

underwater bottles and made the island's base more **stable**.

110

113

128

162

170

173

195

202

Sowa called his creation Spiral Island. The island was about the size of a tennis court, and it was **located** just off Mexico's coast. Sowa built a small house in the middle of his island. He made an oven that got its power from the sun. He even made a washing machine that got its power from the ocean's waves.

Sadly, a **hurricane** destroyed Spiral Island in 2005. But Sowa did not give up the dream of living on his own tropical island. By 2008, he had finished building Spiral Island II.

TEACHING MATTERS SCIENCE OF LEARNING NATIONAL SUMMIT

Δ

#### Assessments Non-Word Decoding Test (Hammond, 2000)

- Non words are equally unfamiliar to all children and require knowledge of letter-sounds as well as letter-combinations and rules
- Students must read the five practice items correctly before attempting the 27 items

lop	kib hap	jex zuf	
1. thame	10. leag	19. dirp	
2. ferg	<b>11</b> . coop	20. rurt	
3. kisting	12. zeem	21. knest	
4. shube	13. kaim	22. voin	
5. whist	14. wuch	23. loy	
6. quope	15. porb	24. phun	
7. dold	16. vay	25. wrat	
8. soam	17. bigh	26. saut	
9. larp	18. rouf	27. yawb	TEACHING MATTERS SCIENCE OF LEARNING NATIONAL SUMMIT

5

# Case Study 1: Charlie\* Year 2, Week 7, Term 1

Charlie has been at the same school for two years and takes part in an evidence-based intervention program that is implemented with fidelity.



\* pseudonym

TEACHING MATTERS SCIENCE OF LEARNING NATIONAL SUMMIT

## Case Study 2: Sami Year 3, Week 7, Term 1

Sami has a Developmental Language Disorder and started at her current school this year. Her spoken English mimics her reading and she often misses out words, uses incorrect syntax and semantics. Her first school privileged predictive text and memorising whole words.

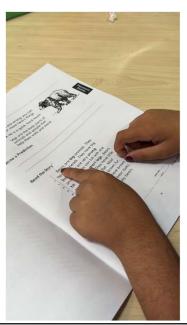
It was Sami's new school who referred her for a language assessment. Since the start of term, Sami has participated in Daily Reviews where phonological awareness, phonics, decoding words, sentences and passages have been practiced each day.



TEACHING MATTERS SCIENCE OF LEARNING NATIONAL SUMMIT

7

### Passage Reading Bears



Bears are **big** animals. They
have big heads. They have big
feet. Bears are very **strong**animals. They can kill with one
hit. They have **short legs**. Bears
have little ears. They have little
eyes. Bears have **fur**. Most
grizzly bears have brown fur.
Some black bears have brown fur.
The fur of a polar bear looks
white. Cubs are baby bears.

TEACHING MATTERS SCIENCE OF LEARNING NATIONAL SUMMIT

#### Passage Reading Giraffe



The giraffe is a very tall animal. In fact, the giraffe is the tallest of all animals. The giraffe has long, thin legs. It can run very fast. The giraffe has a long neck. It eats leaves from trees. It eats fruit from trees. The giraffe can sleep standing up. It rests its head on a branch of a tree. Africa is the home of the giraffe. The giraffe lives in small groups. A giraffe can close its nose. This keeps out sand and dust. At birth, a giraffe is 150 pounds. It can stand up when it is just one hour old.

TEACHING MATTERS SCIENCE OF LEARNING NATIONAL SUMMIT

9

#### San Diego Quick Year 4 Foundation Year 1 Year 2 Year 3 see you road city live middle play come please me not thank myself moment at with frightened when town bigger early exclaimed run jump several go help how send and is always wide Ionely believe look work night drew can are spring quietly since

this

today

carefully

TEACHING MATTERS SCIENCE OF LEARNING NATIONAL SUMMIT

straight

here

27

36

44

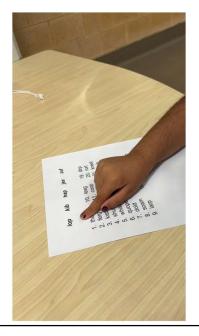
71

79

88

97

# Non-Word Decoding Test



1.	thame	10.	leag	19.	dirp
2.	ferg	11.	соор	20.	rurt
3.	kisting	12.	zeem	21.	knest
4.	shube	13.	kaim	22.	voin
5.	whist	14.	wuch	23.	loy
6.	quope	15.	porb	24.	phun
7.	dold	16.	vay	25.	wrat
8.	soam	17.	bigh	26.	saut
9.	larp	18.	rouf	27.	yawb

TEACHING MATTERS SCIENCE OF LEARNING NATIONAL SUMMIT

11

# **Assessment Sequence**

- 1. Screen
- 2. Skills diagnostics
- 3. Instruction
- 4. Progress monitoring

