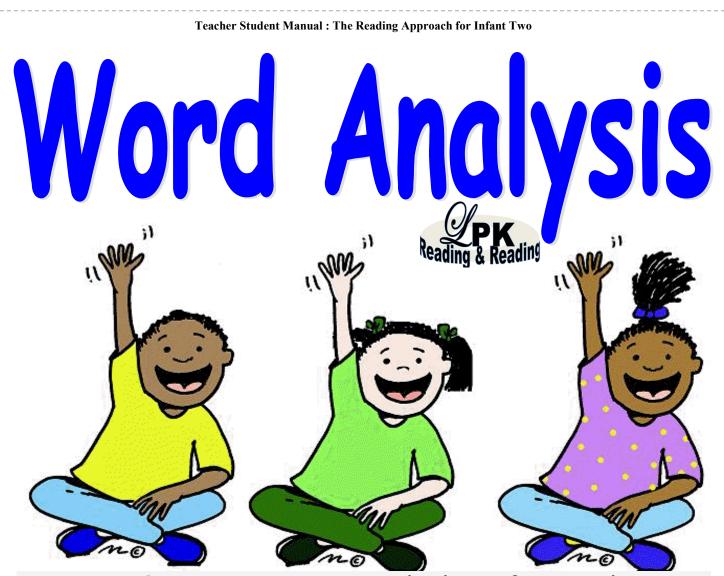


$\mathbf{\hat{\mathbf{A}}}$	Student Name:			
DI				
Reading & Reading	Student			
County & Neading	Address			
	Male:	Ethnic Origin	1: Re	eligion:
	Female:			•
	Date of Birth:		Present	
			Age:	
	Student Registration N	Number:	· · ·	
	E.A.R	Date Admi	ssion:	
	Number:			
School:	· · ·	District:		
Mother's Name				
Mother's Address				
	Phone Numbers:			
Mother's Contacts				
morner's contacts		e-mail:		
Father's Name				
Father's Address				
	Dhama Nhamh anns			
	Phone Numbers:			
Father's Contacts		e-mail:		
		Relation	nship:	
Guardian's Name				
Guardian's Name Guardian's Address		I		
		I		

	Teacher Student Manual : The Reading Approac	h for Infant Two
Any significant Health	FACTORS that the school needs t	to know about the Pupil?
Any impairment? Ph	ysical (please be specify):	
Vision:	Speech	Hearing
Other Factors: e.g	. Suspected or Diagnosed Learning	Disability)
-	NOTE THAT THERE MUST BE PI Ilnesses and it needs to be broug	
State any significant	childhood experience which could h	ave affected your child's school
performance and beha	·	
Hobbies/interests		
Favorite subjects		
v		
Likes		
LINES		
		Reading & Reading

	Teacher Student Manual	: The Reading Approach for Infan	nt Two
Inappropriate Behaviours			
Replacement Behaviours			
<ul> <li>clear, concise</li> <li>frequent remi</li> <li>frequent brea</li> <li>teacher/staff</li> <li>reprimand the</li> <li>modify assign</li> <li>review rules &amp;</li> <li>provide altern</li> <li>provide coolir</li> </ul>	e directions inders/prompts ks/vary activities proximity e student privately ments & expectations nate recess	<ul> <li>supervise free ti</li> <li>avoid strong crit</li> <li>predictable, rout</li> <li>specified study</li> <li>preferential seat</li> <li>avoid power structure</li> <li>specifically defined</li> <li>avoid physical content</li> </ul>	ticism tine schedule area ting uggles ne limits contact tructured setting
Method of Measuring Progress	□ charting/graphing □ other:	<ul> <li>☐ daily behavior sheet</li> <li>☐ self-monitoring</li> </ul>	weekly behavior sheet number of discipline referrals
Positive Consequences for Positive Behaviour	What can the student verbal praise earned privileges tangible rewards other	<ul> <li>immediate feedback</li> <li>earned tokens/points</li> <li>free time</li> </ul>	Computer time
	What happong when at	udant daar nat bahaya	
Negative Consequences for inappropriate Behaviour	What happens when st loss of points/tokens phone call home send to office escort to another area		☐ time out ☐ detention ☐ out-of-school suspension





 Prepare instructional plans for pupils using the tools and reading assessment strategies.

Tools to work in tandem with the Reader
 Approach texts for Infant 2.

- Phonemic Awareness
- \* Phonics
- Fluency
- \* Vocabulary
- Comprehension

						-		
Toochor	Student	Manual	Ίĥρ	Roading	Approach	for	Infont	Two
I Cacille	Stuatht	ivianuai.	1 110	ncaumg	Approach	101	ппани	1 11 U



Lowercase Letters, then Sound

Name



1 minute 30 seconds

Tern	n 1-Dat	e:		Term 2-	Date:		Т	erm 3-Do	ite:	
					]					
Le	tter	Term 1	Term 2	Term 3		Let	tter	Term 1	Term 2	Term 3
1.	+					1.	Z			
2.	m					2.	р			
3.	۵					3.	e			
4.	d					4.	b			
5.	0					5.				
6.	С				]	6.	u			
7.	g					7.	r			
8.	i					8.	W			
9.	n					9.	j			
10.	h					10.	У			
11.	S					11.	X			
12.	f					12.	k			
13.	V					13.	q			
Sc	ore	/13	/13	/13		Sc	ore	/13	/13	/13
	Level		Intervent	ion :	_ Instruction	al	•	endent	Adva	anced
	tal Sco	F	0 - 9	r	10 - 20	-	21	- 25	2	.6 7 —
Any	Observat	ions L								
					6					
					6					

Т	• • • • • • • •	CALL Jacob	Manual	The	Deedlere	Approach	£	T f	T
	eacher	Student	vianuai :	пе	кеяано	Annroach	tor	Intant	- I WA

**Phonics** 

Capital Letters, then Sound

Name



1 minute 30 seconds

Term 1-Date: Term 2-Date: Term 3-Date: Letter Term Term Term Term Letter Term Term 1 2 3 2 3 1 1. 1. Ζ 2. 2. Ρ M 3. 3. E Α 4. 4. B D 5. 5. 0 6. C 6. U 7. G 7. R 8. 8. Ι W 9. 9. Ν J 10. 10. У Н S 11. 11. X 12. F 12. K 13. 13. V Q Score /13 /13 /13 Score /13 /13 /13 Independent Level Intervention Instructional Advanced 0 - 9 10 - 20 21 - 25 26 Total Score Any Observations п  $\overline{7}$ 

# Phonemic Awareness Individual Reading



Name		
Term 1-Date:	Term 2-Date:	Term 3-Date:

	Blend / Segment sentences into words	1⁵ try	2 <sup>nd</sup> try	3 <sup>rd</sup> try
1.	Jim can put Set in the tub.			
2.	There are drip spots on the red rug?			
3.	Sprat got a drop on the rug.			
4.	Jim can mop up the drip drop.			
5.	A green frog can hop. Can a blue crab hop?			
6.	Can a green frog hop up on a short log?			
7.	Fred had a short nap in the cab.			
	Total Score	/7	/7	/7

Level	Intervention	Instructional	Independent	Advanced
Total Score	0 - 2	3 - 5	6	7
Any Observations				
		8		

# Phonemic Awareness

Recognising

Name



## High Frequency Words

Term 1-Date:	Term 2-Date:	Term 3-Date:	

### 20 seconds

	Words	Term 1	Term 2	Term 3
1.	walk			
2.	fruit			
3.	circus			
4.	match			
5.	castle			
6.	bridge			
7.	know			
8.	ghost			
9.	wreck			
10.	enough			
	Score	/ 10	/10	/10
L	evel Interver	ntion Instruction		Advanced
Tota	<b>I Score</b> 0 - 3	4 - 6	7 - 9	10
Any Ob	oservations			
		9		

# Phonemic Awareness

Recognising

Name



## High Frequency Words

Term 1-Date:	Term 2-Date:	Term 3-Date:	

### 20 seconds

	Words	Term 1	Term 2	Term 3
1.	laugh			
2.	knee			
3.	world			
4.	few			
5.	phone			
6.	honest			
7.	climb			
8.	maze			
9.	afraid			
10.	safe			
	Score	/ 1	.0	/10 /10
L	evel Interver	ition Instruc	•	lent Advanced
Tota	<b>I Score</b> 0 - 3	4 -	6 7-9	10
Any Ob	oservations			
		10		

# Phonemic Awareness

Recognising



## High Frequency Words

40 seconds Name Term 1-Date: Term 3-Date: Term 2-Date: Sights Words Sights Words Term Term Term Term Term Term 2 3 3 1 1 2 1 1 went green 2 2 three blue 3 3 pink six 4 4 four purple 5 5 orange ten 6 6 five brown 7 7 black seven 8 8 white nine 9 9 eight ball 10 10 **too** jump / 10 /10 /10 / 10 /10 Score Score /10 Level Instructional Independent Advanced Intervention 0 - 7 8 - 15 16 - 19 20 Total Score L I **Overall Observation** 11

# Phonemic Awareness

Recognising

Name



## 1st Dolch Sight Words

Tern	n 1-Date:		T	Term 2-C	Date:		Tern	n 3-Date	:	
Sigh	ts Words	Term 1	Term 2	Term 3		Sights Words		Term 1	Term 2	Term 3
1	over				1	name				
2	new				2	good				
3	sound				3	sentenc	e			
4	take				4	man				
5	only				5	think				
6	little				6	say				
7	work				7	great				
8	know				8	where				
9	place				9	help				
10	years				10	throug	h			
11	live				11	much				
12	me				12	before	:			
13	back				13	line				
14	give				14	right				
15	most				15	too				
16	very				16	means				
17	after				17	old				
18	thing				18	any				
19	our				19	same				
20	just				20	tell				
	Score	/ 20	/20	/20		S	core	/ 20	/20	/20
	Level	In	terventio	n I	nstructio	onal Ind	epend	lent	Advan	ced
To	tal Score		0 - 14		15 - 30	3	31 - 39	9	40	
					12		_			

# Phonemic Awareness

Recognising

Name



## 1st Dolch Sight Words

Tern	n 1-Date:		Term	2-Date:		Teri	n 3-Date	2:	
Si	ghts Words	Term 1	Term 2	Term 3	Sig	ghts Words	Term 1	Term 2	Term 3
1	boy				1	such			
2	following				2	because			
3	came				3	turn			
4	want				4	here			
5	show				5	why			
6	also				6	asked			
7	around				7	went			
8	farm				8	men			
9	three				9	read			
10	small				10	need			
11	set				11	land			
12	put				12	different			
13	end				13	home			
14	does				14	us			
15	another				15	move			
16	well				16	try			
17	large				17	kind			
18	must				18	hand			
19	big				19	picture			
20	even				20	again			
	Score	/ 20	/20	/20		Score	/ 20	/20	/20
	Level	Interve	ention	Instru	ictional	Independ	dent	Advar	ced
To	tal Score	0 - 1	14	15	- 30	31 - 3	9	40	
				1	3				

# Phonemic Awareness

Recognising



## 1st Dolch Sight Words

 Name

 Term 1-Date:

 Term 2-Date:

	ights Words	Term 1	Term 2	Term 3	Sig	hts Words	Term 1	Term 2	Term 3
1	change				1	letters			
2	off				2	mother			
3	play				3	answer			
4	spell				4	found			
5	air				5	study			
6	away				6	still			
7	animals				7	learn			
8	house				8	should			
9	point				9	quite			
10	page				10	world			
	Score	/ 10	/10	/10		Score	/ 10	/10	/10
	Level	Interver	ntion	Instruct	tional	Indepen	dent	Advar	nced
To	tal Score	0 - 7	1	8 - 1	.5	16 - 1	.9	20	)
Overa	all Observation								







Name	e									
Term	n 1-Date:			Term 2-[	Date:		Ter	m 3-Dat	e:	
	Level	In	terventio	on I	nstruction	al	Indepen	dent	Adva	nce
To	tal Score		0 - 9		10- 18		19 - 2	24	25	5
					 Overall Obser	 vation				
Sight	ts Words	Long v	'owel a <b>Term</b>	Term						
Cigiti		1	2	3						
1	lady									
2	tape									
3	claim									
4	away									
5	vein									
	Score	/5	/5	/5					<u>.</u>	
			'owel e	_		<u> </u>		Long Vo		
Sight	ts Words	Term 1	Term 2	Term 3		Sigh	ts Words	Term 1	Term 2	Term 3
1	even					1	focus			
2	these					2	slope			
3	eat					3	moat			
4	beep					4	grow			
5	mean					5	toe			
	Score	/5	/5	/5			Score	/ 5	/5	/5
		Long Vo				- • •		Long Vo		
Sight	ts Words	Term 1	Term 2	Term 3		Sigh	ts Words	Term 1	Term 2	Term 3
1	iron					1	music			
2	time					2	screw			
3	high					3	flute			
4	tied					4	igloo			
5	sky					5	blue			
	Score	/ 5	/5	/5			Score	/ 5	/5	/5

15

# Phonemic Awareness Tricky Letters



Nam	e									
Tern	n 1-Date:			Term 2-[	Date:		Ter	m 3-Dat	e:	
	Level	In	terventio	on I	nstruction	al	Indepen	dent	Adva	nce
То	otal Score		0 - 9		10- 18		19 - 2	24	25	5
		Vowel	У		] [			Bossy	R	
Sigh	ts Words	Term 1	Term 2	Term 3		Sigh	ts Words	Term 1	Term 2	Term 3
1	yank					1	perk			
2	shy					2	girth			
3	reply					3	turf			
4	navý					4	fork			
5	hazy					5	shark			
	Score	/ 5	/5	/5			Score	/5	/5	/5
		Soft C		·		- 1			Nagic Sile	
Sigh	ts Words	Term 1	Term 2	Term 3		-	ts Words	Term 1	Term 2	Term 3
1	face					1	huge			
2	mice					2	rude			
3	city					3	home			
4	circle					4	grow			
5	circus					5	kite			
	Score	/ 5	/5	/5			Score	/5	/5	/5
		Soft G		_				Letter		
	ts Words	Term 1	Term 2	Term 3		-	ts Words	Term 1	Term 2	Term 3
1	gist					1	crabs			
2	age					2	gloves			
3	wage					3	dress			
4	gym					4	boxes			
5	germ					5	sings			
	Score	/ 5	/5	/5			Score	/ 5	/5	/5

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# Phonemic Awareness Diphthong



Name		
Term 1-Date:	Term 2-Date:	Term 3-Date:

### 20seconds

	Words		Т	erm 1		Term 2	Term 3
1.	crawl						
2.	fault						
3.	coin						
4.	соу						
5.	growl						
6.	spout	•					
7.	cloud						
8.	towel						
9.	royal						
10.	soil						
		Score		/ 10		/10	/10
	evel	Interven	tion	Instructio	nal	Independent	Advanced
Tota	l Score	0 - 3		4 - 6		7 - 9	10
Any Ob	oservations						
				17			

# Phonemic Awareness Diagraphs



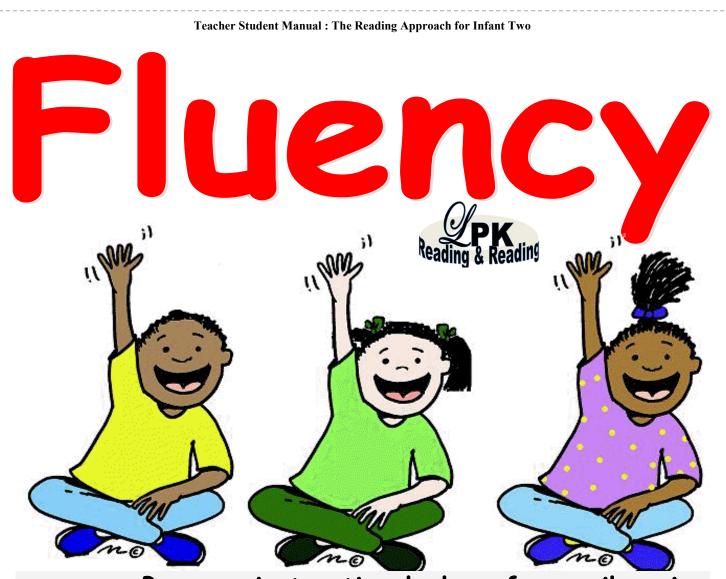
Name		
Term 1-Date:	Term 2-Date:	Term 3-Date:

### 20 seconds

	Words			• 1		Terrar 2	Taum 3
1	-			Ferm 1		Term 2	Term 3
1.	blac						
2.	chai	ir					
3.	shoe	2					
4.	sing						
5.	the	n					
6.	mou	th					
7.	wha	le					
8.	laug	h					
9.	eigh	1					
10.	pho	ne					
		Score		/ 10		/10	/10
L	evel	Interven	tion	Instructio	nal	Independent	Advanced
Tota	l Score	0 - 3		4 - 6		7 - 9	10
Any Ob	oservations						
				18			

# Phonemic Awareness Consonant

				DIC	inas			1 r	ninute	
Nam	e									
Terr	n 1-Date:			Term 2-D	Date:		Terr	n 3-Date	2:	
<u>.</u>			_	_		<u> </u>		_	_	_
Sigh	ts Words	Term 1	Term 2	Term 3		Sigh	ts Words	Term 1	Term 2	Term 3
1	plane					1	pray			
2	glue					2	trace			
3	floor					3	skate			
4	clock					4	slip			
5	block					5	spot			
6	brick					6	start			
7	crop					7	swan			
8	drink					8	scat			
9	frog					9	smash			
10	grape					10	snake			
	Score	/ 10	/10	/10			Score	/ 10	/10	/10
				on I	instruction	al	Indepen	dent	Advar	iced
	Level	In	terventi							
Тс	Level otal Score		0 - 7		8 - 15		16 - 1	9	20	
Та				-	8 - 15	-	16 - 1	9	20	
	otal Score				8 - 15		16 - 1	9	20	
					8 - 15		16 - 1	9	20	
	otal Score				8 - 15		16 - 1	9		
	otal Score				8 - 15		16 - 1	9		
	otal Score				8 - 15		16 - 1	9		
	otal Score				8 - 15			9		
	otal Score				8 - 15			9		
	otal Score				8 - 15			9		





 Prepare instructional plans for pupils using the tools and reading assessment strategies.

Tools to work in tandem with the Reader Approach texts for Infant 2.

- Phonemic Awareness
- Phonics
- \* Fluency
- Vocabulary
- \* Comprehension





It's important to understand what fluency entails and how to support students in developing this skill.

### Understanding Fluency in Reading

Fluency in reading involves the seamless integration of word recognition and comprehension. A highly fluent reader can effortlessly comprehend text while recognizing words. Typically, a fluent reader reads around 60 words per minute, allowing them to focus more on understanding rather than decoding.

In contrast, less fluent readers spend more time decoding words, which leaves limited room for comprehension. Their fluency rate usually falls below 60 words per minute.

### Assessment Tool for Fluency

To assess fluency effectively, familiarize yourself with the provided rubric, rating scale, and checklist. The benchmark for fluency is set at 100 words per minute, although some passages may exceed this count.

Listen to each student as he/she reads and record the initial fluency rate.

Utilize the passages in Chapter 8 of Reader Part 1 for fluency assessment purposes.

### Differentiating Fluency and Automaticity

It's crucial to differentiate between fluency and automaticity. Fluency emphasizes comprehension alongside word recognition, whereas automaticity focuses on the swift and effortless identification of words.

Encourage students to first become proficient fluent readers before emphasizing automaticity. Chart their progress towards the 100-word criterion, and as they reach this milestone, allow them to advance to more challenging passages.







100 words = 60 Seconds Criterion.

Choose a portion of text that is 100 words long or more and use the

Example below to quantify your records when assessing reading fluency. Most importantly, the reading levels have been provided for you.

FRUSTRATION	• His fluency rate is <u>59</u> or less words per minute.
LEVEL	His/her accuracy is 92 -93%.
INSTRUCTIONAL	• His/her fluency rate is $60 - 69$ words per minute
LEVEL	and accuracy is 94%.
INDEPENDENT	• The student's fluency rate is <u>70 - 100</u> words per
LEVEL	minute and his/her accuracy is 95% - 98%.
ADVANCED	• His/her fluency rate is 101 words per minute or
LEVEL Reading & Re	ding more and his/her accuracy is 99% - 100%.

### Example of Advanced Reader

The child chooses a text that is **117 words** long and takes **65 seconds** to read it. You can use the <u>Symbols & Markings Chart</u> to assess your student's

errors. The child had three (3) errors. Here are the calculations:

Number of Words in the Passage	-	Number of Errors	=	Number of words Corrected	÷	The Total Seconds	X 60 =	Fluency Words Corrected Per Minute
117	-	3	=	114	÷	65	X 60 =	108





# Fluency Chart Progress

100 words = 60 Seconds Criterion.

The formula below can be used for any passage as well as for random fluency checking.

Fluency 60 Seco	nds Fo	rmula		Reading & Reading
Total Words Att	tempte	d in the Passage		Fluency
In 60 Seconds	-	Number of Errors	=	Words Corrected Per
				Minute
	_		-	

#### The table below is for the passages with more than 100 words.

Number of Words in the Passage	-	Number of Errors	=	Number of words Corrected	÷	The Total Seconds	X 60 =	Fluency Words Corrected Per Minute
	-		=		÷		X 60 =	

**Fluency** Using the Formula



Here is the list of the passages in Reader Part 1 Chapter 10 that has the diagnostic fluency approach. The passages can be individually read by pupils.

Teachers will understand that there will be some pupils who may not do their best. Just follow all instructions on both teacher pages per passage and you will get

maximum results. Keep the momentum.

Pages	Concept	words	Fluency
135-137	Diphthong: aw & au Words	100 words =	60 seconds
138-140	Diphthong: oi & oy Words	100 words =	60 seconds
141-143	Diphthong: ow & ou Words	100 words =	60 seconds
144-146	Vowel Teams: a, a_e & ai Words	100 words =	60 seconds
147-149	Vowel Teams: ay, ei & ey Words	100 words =	60 seconds
150-152	Vowel Teams: e, e_e & ee Words	100 words =	60 seconds
153-155	Vowel Teams: i, i_e & ie Words	100 words =	60 seconds
156-158	Vowel Teams: o, o_e & oe Words	100 words =	60 seconds
159-161	Vowel Teams: oa & ow Words	100 words =	60 seconds
162-164	Vowel Teams: u & u_e Words	100 words =	60 seconds
165-167	Vowel Teams: ue & ew Words	100 words =	60 seconds
168-170	Trigraphs: squ, scr & spr Words	100 words =	60 seconds
171-173	The LETTER Y: Short y, Long I & Long E	100 words =	60 seconds
174-176	The BOSSY R: ear, air & wor Words	100 words =	60 seconds
177-179	Soft c: ce, ci & cy Sound	116 words =	60 seconds
180-182	Soft g: ge, gi & gy Sound	111 words =	60 seconds
183-185	The 3 ea Sounds	122 words =	60 seconds
186-188	Long O: oo & Short U: oo Words	116 words =	60 seconds
189-191	Silent Letters: gh, w & g Words	100 words =	60 seconds

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## Fluency



### Formal Assessment for Reading Prosody

When assessing prosody in reading fluency, particularly for students with special needs, it's important to consider a range of characteristics that go beyond just decoding accuracy. Prosody refers to the expressive and rhythmic aspects of speech, and it plays a crucial role in effective reading. Here are some key characteristics to consider when doing the assessment. <u>You can use the information for creating your own Prosody Rubric</u>:

**1. Phrasing and Pausing:** Look for natural phrasing and appropriate pauses at punctuation marks. A fluent reader uses pauses effectively to convey meaning and allow listeners to comprehend the text.

2. Pitch and Intonation: Observe variations in pitch and intonation. A skilled reader modulates his/her voice to reflect the emotional tone of the text, distinguishing between questions, statements, and exclamations.

**3.** Stress and Emphasis: Assess the reader's ability to stress important words or phrases. This includes emphasizing key words to highlight their significance in conveying the overall meaning of the text.

**4.** Rate and Pacing: Consider the overall rate of reading. A balanced pace that aligns with the content is important. It's not just about reading quickly; it's about maintaining an appropriate pace for comprehension.

**5. Expression and Tone:** Evaluate the reader's ability to convey the appropriate expression and tone for different characters or situations within the text. This includes adjusting his/her voice to reflect dialogue, narration, or descriptive passages.





### Formal Assessment for Reading Prosody

**6.** Fluency Across Different Text Types: Assess if the reader can adapt his/her prosody to different genres and text types. For example, reading a narrative may require different prosodic features compared to reading informational text.

7. Use of Stress and Rhythm: Look for an understanding of the rhythmic patterns in language. This involves placing stress on syllables appropriately and maintaining a smooth flow throughout the reading.

8. Expression of Emotion: Consider the reader's ability to convey the emotional nuances present in the text. This is particularly important for literary works where the emotional tone contributes significantly to understanding the story.

When working with students with special needs, it's essential to tailor the assessment approach to accommodate individual differences. For instance, some students may benefit from explicit instruction and practice in specific prosodic elements, while others may require additional support in recognizing and expressing emotions in the text.

Additionally, providing a supportive and inclusive environment that encourages experimentation with prosody is crucial for the development of reading fluency in developing students and those with special needs.

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Fluency Prosody



### Here is a very good rubric for assessing Prosody in your studenst from Rasink (2009).

	-	2	3	4
Expression and Volume	Reads in a quiet voice as if to get words out. The reading does not sound natural like talking to a friend.	Reads in a quiet voice. The reading sounds natural in part of the text, but the reader does not always sound like they are talking to a friend.	Reads with volume and expression. However, sometimes the reader slips into expressionless reading and does not sound like they are talking to a friend.	Reads with varied volume and expression. The reader sounds like they are talking to a friend with their voice matching the interpretation of the
Phrasing	Reads word-by-word in a monotone voice.	Reads in two or three word phrases, not adhering to punctuation, stress and intonation.	Reads with a mixture of run-ons, mid sentence pauses for breath, and some choppiness. There is reasonable stress and intonation.	Reads with good phrasing; adhering to punctuation, stress and intonation.
Smoothness	Frequently hesitates while reading, sounds out words, and repeats words or phrases. The reader makes multiple attempts to read the same passage.	Reads with extended pauses or hesitations. The reader has many "rough spots."	Reads with occasional breaks in rhythm. The reader has difficulty with specific words and/or sentence structures.	Reads smoothly with some breaks, but self- corrects with difficult words and/ or sentence structures.
Pace	Reads slowly and laboriously.	Reads moderately slowly.	Reads fast and slow throughout reading.	Reads at a conversational pace throughout the reading.
Scores of 10 or more indic Scores below 10 indicate t	Scores of 10 or more indicate that the student is making good progress in fluency. Scores below 10 indicate that the student needs additional instruction in fluency.	ng good progress in fluency onal instruction in fluency.	Score	
			Rubeic modified from T	Rubeic modified from Tim Rasinski - Creating Fluent Readers

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## Fluency



### Formal Assessment Scale for Fluency Vocabulary

Instructional phonics without the knowledge of vocabulary will be meaningless in reading. The pronunciation is important. It has been proven that exposing students to a large amount of words increases the potential for incidental learning based on context. However, based on the Formal Assessment Scale for Fluency Vocabulary below, when teaching reading, pay attention to the following important points.

### 1. No Knowledge:

Mild: The student lacks any understanding of the meaning of the word.

### 2. Limited Sense:

<u>Fair:</u> The student has a basic understanding but lacks depth in grasping the meaning of the word.

### 3. Limited Sense with Context:

<u>Fair:</u> With contextual clues, the student gains some understanding of the word's meaning but still lacks depth.

### 4. Fair Constructed Meaning:

<u>Fair:</u> The student constructs a meaning for the word, though it may not be entirely accurate.





### 5. Excellent Meaning and Application:

<u>Excel</u>: The student not only explains the meaning of the word constuctively but also demonstrates an excellent application of the word within context.

This assessment scale aims to evaluate students' proficiency in understanding and applying vocabulary in reading comprehension. By considering the nuances of vocabulary acquisition and application, educators can tailor their teaching strategies to enhance students' fluency and comprehension skills effectively.

1.	The student has no knowledge of the meaning of the word.	
2.	The student has little sense of the meaning of the word.	
3.	Still, with the aid of context, the student has little sense of the meaning of the word.	
4.	Based on his/her knowledge, the student constructed a meaning of the word that was not a correct but fair idea of the meaning.	
5.	The student was able to give an excellent meaning of the word by not only explaining the meaning in a constructivist manner but applied it in context very smoothly.	







Formal Assessment Scale for Fluency Comprehension Incorporating formal assessment scales for fluency comprehension is vital in gauging student understanding. An insightful perspective posits that the

pinnacle of comprehension occurs when material is read aloud to the student, underlining the importance of model teaching during whole-class reading

sessions.

Accompanying this approach is a robust checklist designed to assess

comprehension levels among students. Familiarity with this checklist, coupled with the acquisition of relevant vocabulary and technical jargons, empowers

educators to anticipate and evaluate student comprehension effectively. It's noteworthy to consider the comprehension rate within the assessment scale:

Mild (Limited Knowledge)

Fair (Good Knowledge)

Excel (Great Knowledge)

Understanding these levels enables educators to discern varying degrees of comprehension among their students, facilitating tailored support and

instruction to foster deeper understanding and mastery of content. With

consistent implementation and observation, educators can refine their

instructional strategies and better cater to the diverse learning needs of their students.

### 1. Allowing Prior Knowledge:

Mild: Limited ability to connect prior knowledge to the topic.

Fair: Demonstrates some ability to relate prior knowledge to the topic.

**Excel:** Exceptionally adept at connecting prior knowledge to the topic.

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### Formal Assessment Scale for Fluency Comprehension

- 2. Using Visual Clues and Predictions:
  - Mild: Difficulty in using visual cues to make predictions.
  - Fair: Able to make basic predictions based on visual clues.

Excel: Skillful at using visual cues to make accurate predictions.

#### 3. Evaluating Predictions:

Mild: Struggles to reassess predictions during the story.

Fair: Can reassess predictions with some guidance.

**Excel:** Capable of independently reassessing predictions based on story progression.

#### 4. Generating New Predictions:

Mild: Rarely offers new predictions.

Fair: Can generate new predictions with some prompting.

Excel: Consistently generates insightful new predictions.

### 5. Identifying Descriptive Language:

Mild: Limited ability to identify descriptive words.

Fair: Can identify some descriptive words.

Excel: Proficient at identifying and appreciating descriptive language.

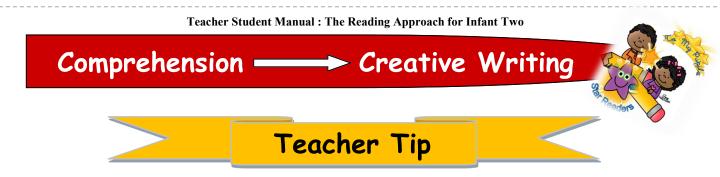






## Formal Assessment Scale for Fluency Comprehension

1.	Allow them to think about what they already know about the topic.	
2.	Based on the pictures they have seen, allow them to look for clues, then based on their prior knowledge, let them predict what they think will happen.	
3.	During the story, ask the students whether their prediction still makes sense, based on what they are hearing of the story so far.	
4.	Ask pupils to make new predictions.	
5.	Have them identify describing words that make the passage colourful.	
6.	Connect the student to the author's experience regarding the cues in the passage. Observe the characters.	
7.	The passage has a story line that allows the pupil to identify a problem and solve it.	
8.	The student can retell part or the whole story.	
9.	The student compares his/her personal episode with a particular passage. Can the student synthesise?	
	32	



## Creative Comprehension: Integrating Reading Strategies in Writing

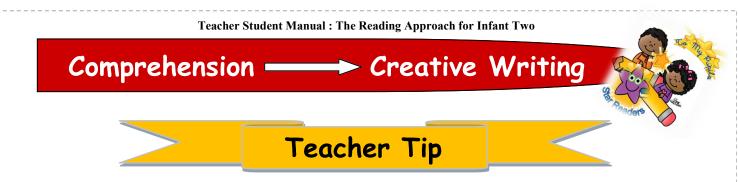
When teaching reading orally and in discussions, it's crucial to ensure that comprehension goes beyond mere answering of questions. Students should be encouraged to think creatively and apply what they've learned from the text. This entails integrating comprehension strategies like predictions, inferencing, visualization, and metacognition questions into the process. By doing so, we not only enhance their understanding but also encourage their ability to think critically and creatively.

### 1. Engagement Beyond Question-Answer Sessions:

Often, students are confined to answering written questions after reading a passage, which can become monotonous and uninspiring. Instead, we should encourage them to engage with the text on a deeper level, allowing for creative thinking and interpretation.

### 2. Embracing Constructivism:

Constructivism emphasizes that learners actively construct their understanding and knowledge. By integrating comprehension strategies, students internalize information from the text and construct their own interpretations and insights. This approach encourages autonomy and ownership of learning.



### 3. Encouraging Creative Thinking:

Reading comprehension shouldn't be the endpoint; it should be a gateway to creative expression. By allowing students to apply and reflect on what they've read, we empower them to generate creative thoughts and opinions. This process extends beyond the boundaries of reading and can be applied to various subjects and contexts.

### 4. Moving Beyond Written Questions:

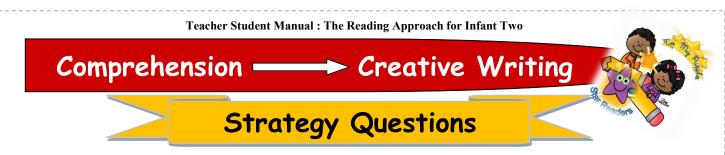
Relying solely on written questions limits the scope of comprehension. Students may view it as a routine task rather than an opportunity for meaningful engagement. By incorporating diverse comprehension strategies, we broaden their analytical skills and encourage deeper exploration of the text.

### Instructions

The instructions are written in four different ways to ensure student understanding and to facilitate oral integration by the teacher during discussion. Teachers can use the questions and recreate their questions if desired.

### 1. For Younger Students (ages 6-8):

• If you could be any character in the story, which one would you choose? Why would you want to be that character?



Below are questions and explanations aligned with comprehension strategies that teachers can use orally, before, during, and after reading a passage in the Readers Part 1, with students aged 6-12 years:

### **Predictions:**

#### 1. Before Reading:

- $\Rightarrow$  What do you think this story will be about based on the title and cover?
- $\Rightarrow$  Can you predict what might happen to the main character?
- $\Rightarrow$  Why do you think the author chose this setting for the story?

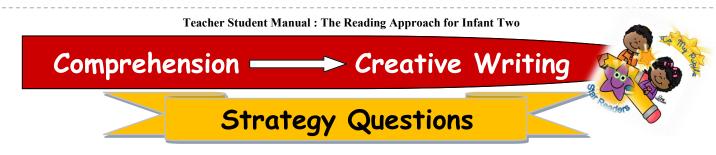
#### 2. During Reading:

- $\Rightarrow$  Were your predictions correct so far? If not, what surprised you?
- $\Rightarrow$  Based on what you've read, what do you think will happen next?
- $\Rightarrow$  How do the events in the story match or differ from what you predicted?

#### 3. After Reading:

- ⇒ Reflect on your initial predictions. Were they accurate? How did the story unfold differently?
- Did the author leave any unanswered questions or open endings? What do you predict might happen beyond the story's conclusion?





### Inferencing:

- 1. Before Reading:
- $\Rightarrow$  What clues can you find on the cover that give you an idea about the story's theme?
- $\Rightarrow$  Can you infer anything about the characters based on their descriptions or actions?
- $\Rightarrow$  What do you think might be the problem or conflict in the story?

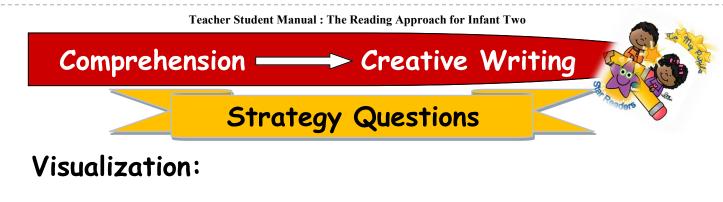
#### 2. During Reading:

- $\Rightarrow$  What conclusions can you draw from the character's actions or dialogue?
- $\Rightarrow$  Does the author's descriptions help you infer the setting or mood of the story?
- $\Rightarrow$  Can you infer the characters' feelings or motivations from their behavior?

#### 3. After Reading:

- ⇒ Reflect on the inferences you made while reading. Were they supported by evidence from the text?
- ⇒ Were there any moments where you had to revise your initial inferences as the story progressed?
- $\Rightarrow$  How did making inferences enhance your understanding of the story?





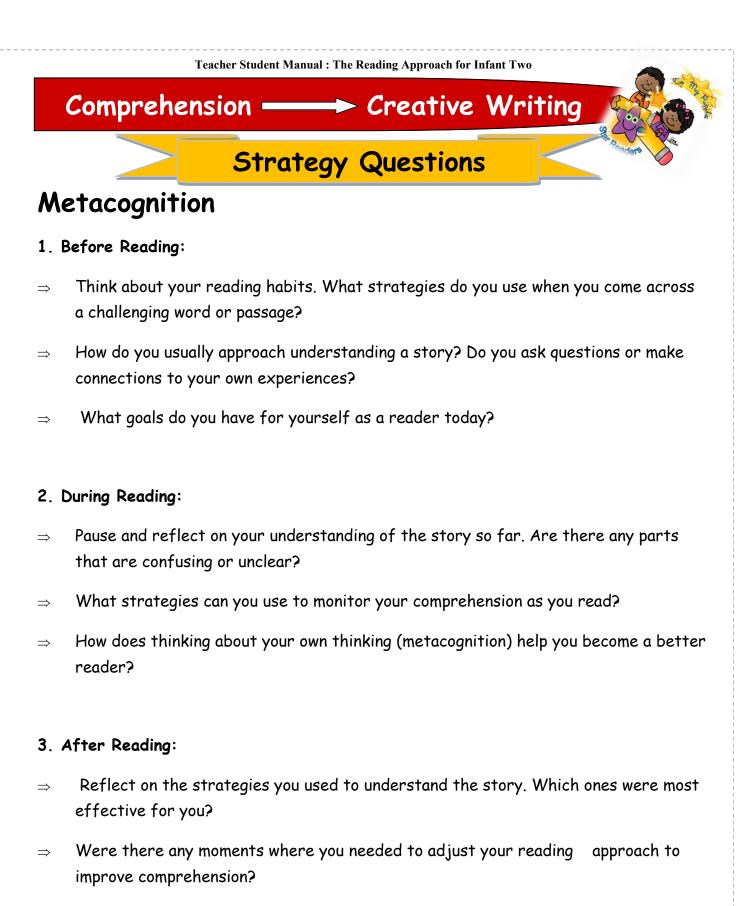
- 1. Before Reading:
- ⇒ Close your eyes and imagine the setting described in the story. What do you see, hear, and smell?
- $\Rightarrow$  Can you visualize the characters based on their descriptions?
- $\Rightarrow$  What emotions do you associate with the setting or characters?

#### 2. During Reading:

- $\Rightarrow$  As you read, try to create a mental picture of the scenes described in the story.
- $\Rightarrow$  How does your visualization change as new details are revealed?
- $\Rightarrow$  Share any vivid images or scenes that stood out to you as you read.

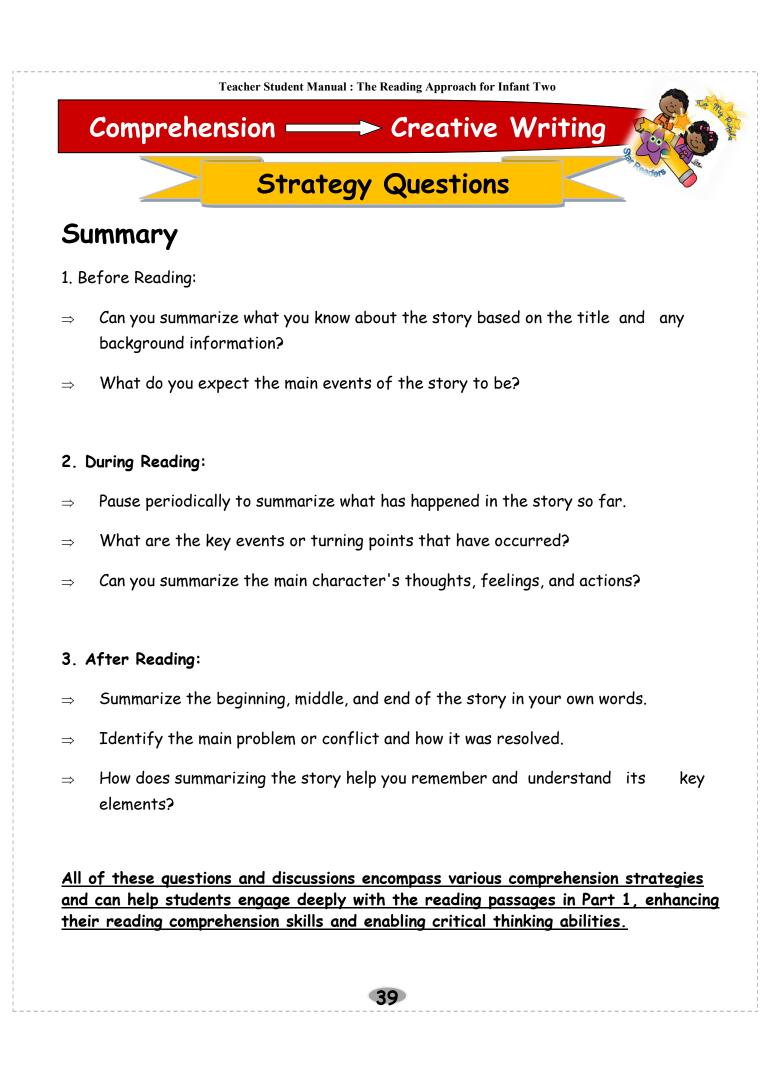
#### 3. After Reading:

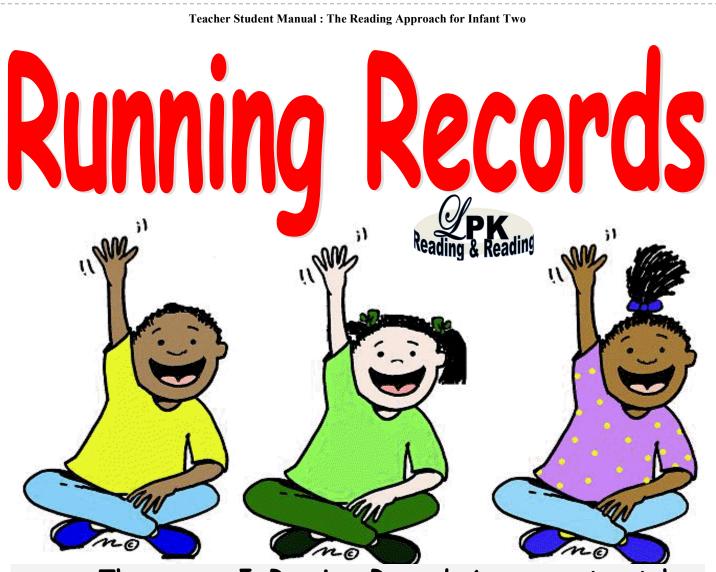
- ⇒ Describe the most memorable scene from the story. How did your visualization compare to the author's description?
- ⇒ Did visualizing the story help you understand the characters' experiences and emotions better?
- ⇒ How does visualizing a story enhance your overall enjoyment and engagement with the text?



⇒ How can you apply what you've learned about metacognition to future reading experiences?









There are 5 Running Record Assessments, taken from Reader 1. The teacher can choose any 3; 1 per term. For the first term, the running record can be done almost to the end of the term.

The final 2 can be administered at the beginning of the term, depending on the severity of the class or student.

This is a good tool to work in tandem with the Reader Approach texts for Infant 2.

Running Records

The Running Record does not really focus on the speed of the child but this concept allows the teacher to record a child's reading behaviour as he/she reads from the book. Running Records give a more accurate measure of the pupil's ability to handle text at the assessed level. Taking Running Records improves with experience. Don't worry.

#### Familiarise yourself with the following important terms.

Errors 'E'

The teacher ticks off the box when the child leaves out a word, puts in his/her own word, substitutes another word for a word in the text and if the teacher had to say the word for the student.

#### Self-correcting 'SE'

This is not an error, but the teacher ticks off the box when the child realises he/she made an error but corrects himself/herself.

#### Meaning 'M'

Meaning is important. The child takes his/her cue to make sense of text by thinking about the background of the story, the pictures and sentences. You assess comprehension here. The child may want to stop and tell you what her/she knows. Let him/her feel free and you can circle accordingly.

#### Structure 'S'

Structure refers to the syntax. Implicit knowledge of structure helps the child know if what he/she reads sounds correct, for example, "pear and peer".

#### Visual 'V'

Visual information is related to the **look of the letter** in a word and the word itself. A reader uses visual information when he or she applies his/her phonemic awareness and phonetic principles.



### Running Records Symbols & Markings Reading & Reading

Here is a sample of the symbols to learn thoroughly, so you can automatically apply them, when practised. https://www.readinga-z.com/newfiles/levels/runrecord/runrec.html

Deading Rehaviour

Marking Convention Example

Accurate word reading       J check mark above each correctly read word       J J J J The brown dog         Substitutions (one error if not self-corrected; record one error regardless of the number of incorrect substitutions)       Write each word attempted above the actual word       J brave J The brown dog         Omission (one error)       — long dash       J	Reading Behaviour	Marking Convention	Example
self-corrected: record one error regardless of the number of incorrect substitutions)above the actual wordThe brown dogOmission (one error)— long dashJ The brown dogJ The brown dogInsertion (one error)A caret in the extra wordJ ItitleJ The A brown dogRepetition of one word (no error)R (one repetition) R2 (two repetitions) R3 (three repetitions)J R The brown dogRepetition of phrase (no error)R with line and arrow to the point where the reader returned to repeatCR The brown dogSelf- correction (no error)SC after the error to indicate corrected errorJ Draw/SC J The brown dogIntervention / unable to read word - word told (one error)Write T above the word if you tell the student the word (after 1 5-10 second wait)T The brown dogBeginning Sound (no error) (Optional)Mark the sound above and a J check if s/he follows with a correct wordJ J A J The brown dog	Accurate word reading		
Insertion (one error)A caret in the extra wordJ little IttleJ The A brown dogRepetition of one word (no error)R (one repetition) R2 (two repetitions) R3 (three repetitions)J R J The brown dogRepetition of phrase (no error)R with line and arrow to the point where the reader returned to repeatSelf- correction (no error)SC after the error to indicate corrected errorJ brave/SC J The brown dogIntervention / unable to read word - word told (one error)Write T above the word if you tell the student the word (after 1 5-10 second wait)J b/ J J The brown dogBeginning Sound (no error)Mark the sound above and a correct wordJ b/ J J The brown dogAppeal to teacher for help (no error if student reads word correctly) (optional)Mark A above wordJ A J The brown dog	self-corrected; record one error regardless of the number		
Repetition of one word (no error)R (one repetition) R2 (two repetitions) R3 (three repetitions)J R J 	Omission (one error)	—— long dash	· · ·
(no error)R2 (two repetitions) R3 (three repetitions)The brown dogRepetition of phrase (no error)R with line and arrow to the point where the reader returned to repeat $\leftarrowR$ The brown dogSelf- correction (no error)SC after the error to indicate corrected errorJ brave/SC J The brown dogIntervention / unable to read word - word told (one error)Write T above the word if you tell the student the word (after 1 5-10 second wait)T T The brown dogBeginning Sound (no error) (Optional)Mark the sound above and a J check if s/he follows with a correct wordJ b/J J The brown dogAppeal to teacher for help (no error if student reads word correctly) (optional)Mark A above wordJ A J The brown dog	Insertion (one error)	$oldsymbol{\Lambda}$ caret in the extra word	
Repetition of phrase (no error)R with line and arrow to the point where the reader returned to repeatThe brown dogSelf- correction (no error)SC after the error to indicate corrected errorJ brave/SC J The brown dogIntervention / unable to read word - word told (one error)Write T above the word if you tell the student the word (after 1 5-10 second wait)T The brown dogBeginning Sound (no error) (Optional)Mark the sound above and a J check if s/he follows with a correct wordJ b/J J The brown dogAppeal to teacher for help (no error if student reads word correctly) (optional)Mark A above wordJ A J The brown dog		R2 (two repetitions)	
(no error)indicate corrected errorThe brown dogIntervention / unable to read word - word told (one error)Write T above the word if you tell the student the word (after 1 5-10 second wait)TBeginning Sound (no error) (Optional)Mark the sound above and a J check if s/he follows with a correct wordJb/ JAppeal to teacher for help (no error if student reads word correctly) (optional)Mark A above wordJA		point where the reader	-
read word - word told (one error)you tell the student the word (after 1 5-10 second wait)The brown dogBeginning Sound (no error) (Optional)Mark the sound above and a J check if s/he follows with a correct wordJb/JJAppeal to teacher for help (no error if student reads word correctly) (optional)Mark A above wordJAJ			
(Optional)       J check if s/he follows with a correct word       The brown dog         Appeal to teacher for help (no error if student reads word correctly) (optional)       Mark A above word       J A J The brown dog	read word - word told	you tell the student the	-
(no error if student reads word correctly) (optional) The brown dog		${f J}$ check if s/he follows with	
Reversal of words Mark with a wavy line The brown dog.	(no error if student reads word correctly) (optional)		The brown dog
	Reversal of words	Mark with a wavy line 🔨	The brown dog.

### Running Records Symbols & Markings Reading & Reading

## Here is another sample of the symbols to learn thoroughly, so you can automatically apply them, when practised.

READING BEHAVIOUR	CODE	EXAMPLE	ERROR
Accurate Reading	$\checkmark$	$\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{$	No error
Substitution	stopping	<u>stopping</u> The truck stopped for the school bus.	1 error for each
Repetition	← home when R	←R The girl was at home when dad left.	No error
Self-correction	sc <u>cub</u> cube	sc <u>cub</u> Put the ice cube back in the glass.	No error
Omission	winter	We like playing winter sports.	1 error for each
Insertion	over	over Come ^ to my house to swim.	1 error for each
Sounding Out	<u>d-i-q</u> dog	<u>d-i-q</u> My dog is in the backyard.	1 error
Spelling Word	<u>M-A-N-Y</u> many	<u>M-A-N-Y</u> We have too many candies.	1 error
Told by Teacher	T just	T Just get your work done!	1 error
Appeal by Student	A said	A I said I wanted to leave.	No error unless T
Long Pause	//	There are too // many people.	No error

REPEATED SUBSTITUTIONS:

If the student makes an error, e.g., "run" for "ran" and substitutes it repeatedly, it counts as an error each time. However, the substitution of a proper name is counted as an error only the first time.

CONTRACTIONS

Count as one error. Words mispronounced <u>due to a speech problem or dialect</u> may be coded but is not counted as an error.

43

REFERENCES

DRA Facilitator's Guide, Celebration Press 2002, pages 40 to 41

Guided Reading: Good First Teaching For All Children, Fountas & Pinell, page 91



roc html

Here is a sample of a completed professional running record.

					l/runrec.htm
page	E = errors S-C = self-correction M = meaning S = structure V = visual	E	S-C	ы М S V	S-C
3	The wheel server off the truck		1	мѕ⊘	M⊙V
~	The wheel comes off the truck.			<u> </u>	
4	It rolls down the hill. Faster and faster.				
5	The wheel rolls through the field.	I		MG^	
	It rolls past the cows. R Faster and faster.	I			
6	The wheel rolls through the barn.	1		Ø©∨	
۲I	TA TA 7	÷		MEV	
	It rolls [past the chickens.] Faster and faster.				
7	The wheel rolls toward the river.	1		MGV	
´	It rolls over the bridge.	i		MSV	
	It rolls over the bridge. Faster and faster.			1.51	
8	The wheel rolls into the school.		1		мѕ⊘
	It rolls out the door.	I		M©V	
	Faster and faster.				
	The wheel rolls through the town. P/VR				
9	It rolls past the policeman. Faster and faster.				
10	The wheel rolls into the garage. $T$	1		MSV	
		-			
	It stops rolling. / / / / track/sc The wheel is on the truck.				
	The wheel is on the truck.		1.	M 5⊘	Ø©∨
	Totals	8	3		
Accuracy Rate: 92% Error Rate: 1:12 Self-correction Rate: 1:4					



#### Here is another sample of a completed professional running record.

https://www.readinga-z.com/newfiles/levels/runrecord/runrec.html "Old Ben Bailey Meets His Match" 10 Information used Errors Self-corrections Errors Self-corrected Word count : 100 Page / / / / / / / <u>on</u> / / / 1 m <u>s</u> v Big Les and Lester, his son, lived in No-End Hollow and 2 √ <u>dog</u> √ √  $\checkmark$ ✓ fix/sc  $\checkmark$ raised foxhounds for a living. Their dogs were the finest 11 11 ms⊻ ] ] ] ] ] ] ] 1 hounds in all that part of Tennessee. People came from ✓ on/sc ✓ ✓ ✓ 1 1 North Carolina, Georgia, and Alabama to buy foxhounds 1 1 m <u>s</u> v 1 1 from them. ✓ ✓ and/sc ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ 1 1 <u>m</u> s v Now Lester had a pet hound that was not for sale to 55 1 anybody. Funny Face was his name—Funny for short. Lester V V V V V fifteen V V V V had been offered as high as fifty dollars for Funny, and that 1 m s v was a mighty big price at that time. But Lester loved Funny ✓ ✓ ✓ ✓ ✓ ✓ <u>every/sc</u> too much to sell him to anybody. 1 1 1 1 1 ms⊻ Funny followed Lester everywhere he went. The dog is going to be caught and guy will keep him and give him back when boy is going back to school. They like each other in the end.



#### The Q Analysis

This qualitative analysis is based on the observations that the teacher makes during the running record. This is where the teacher pays attention to the intonation, phrasing and fluency. Teachers must observe how the child uses the cues to help him/her to read. Provide prompts and listen to how the child responds. With this, the teacher can have a good idea of the student's developmental reading progress.

#### **Error Rate**

The error rate is expressed as a ratio. Total words / total errors = Error rate FORMULA: TW / E = ER

#### Example:

86 WORDS / 7 ERRORS = 12.28 (12 rounded off to the nearest whole number)

The ratio is expressed as 1:12 This means, that for each error made, the child read approximately 12 words correctly.

#### Accuracy Rate

Accuracy rate is expressed as a percentage.

Total words read - total errors) / total words read x 100 = Accuracy rate

FORMULA: (TW / E ) / TW  $\times$  100 = AR

Example:

 $(86 - 7) / 86 \times 100 =$  Accuracy rate

79 / 86 × 100 = Accuracy rate

= 91.8%, or **92%** rounded to the nearest whole number

Level	<b>Frustration</b> Struggling Reader	<b>Instructional</b> Developmental Reader	<b>Independent</b> Fluent Reader	<b>Advance</b> Reader
	84 and below	85% 89%	90% - 94%	95 - 100%



#### Self-Correction Rate

The rate is expressed in ratio. (Number of errors + Number of self-corrections) / Number of self-corrections = Self-correction rate

FORMULA: (E / SC) / SC = SC

#### Example:

(7+ 3) / 3 = Self-correction rate. 11 / 3 = 3.666, or 4 rounded to the nearest whole number.

The self-correction rate is expressed as 1:4. This means that the student corrects approximately 1 out of every 4 errors.

#### IMPORTANT

If a student is self-correcting at a rate of 1:4 or less, this indicates that he or she is self-monitoring his or her reading.

Fluency Assessment Summary Chart

Words Per Minute E Rate	<mark>SC</mark> Rate	% Accuracy	Prosody (Rubric)	Comprehension
Level Rating:	Frustration Struggling Reader	Instructional Developmental Reader	<b>Independent</b> Fluent Reader	Advance Reader
	84 and below	85% 89%	90% - 94%	95 - 100%
Assessment Summary	·:			
		47		





This is to be attempted once.

Name	Teac	ner			
Term 1-Date:	Term 2-Date:	٦	Term 3-Do	ate:	
Page: 189   Silent Letter	s: gh, w & g Words			1	
Errors (E) Self-correc	tion (SC) Meaning	E	SC	Informa <sup>.</sup>	tion Used <b>SC</b>
(M) Structure (S) Visua	l (V) 100 Words	-		MSV	MSV
There was once an eleph	nant and a <b>wren</b> . They				
had both <b>bought</b> a to	by at the Children's				
Jamboree. They purch	ased <b>enough</b> snacks,				
because they wanted to	share them as gifts				
to friends.					
The Wren writes a note	e for them and <b>wraps</b>				
the snacks in a designe	<b>d</b> paper. Right after,				
their friend <b>Gnome</b> , pas	sed by and they gave				
him a <b>wrapped</b> gift.					





This is to be attempted once.

Name	Teach	er			
Term 1-Date:	Term 2-Date:	T	erm 3-Do	ate:	
Page: 189 Silent Letters: g	h, w & g Words (cont'd)			Informat	ion Used
Errors (E) Self-correcti (M) Structure (S) Visual		E	SC	E	SC
	100 Words			MSV	MSV
Elephant looked at h time. He looked up <b>Wrinkles</b> and T <b>wrestling</b> in the l shouted " <b>enough</b> !" as teeth.	o and saw Jam <sup>-</sup> om <b>Wriggles</b> , bush. Elephant				
Worried, <b>Wren</b> te Mom to come for him					





Name		Tead	cher			
Term 1-Date:	Ter	m 2-Date:	Term 3-Da	te:		
Page 189: Silent Letters: gh, w & g Words Error Rate ( Work out the answer below)						
	Total words / total errors = Error rate FORMULA: TW / E = ER					
Accuracy Rat	e( Work out th	e answer below)				
Total words read	- total errors) / to	tal words read × 100	) = Accuracy rate			
1						
Level	<b>Frustration</b> Struggling Reader	<b>Instructional</b> Developmental Reader	<b>Independent</b> Fluent Reader	Advance Reader		
	84 and below	85% 89%	90% - 94%	95 - 100%		
84 and below       85% 89%       90% - 94%       95 - 100%         Self-Correction Rate       (Number of errors + Number of self-corrections) / Number of self-corrections = Self-correction rate.         FORMULA: (E / SC) / SC = SC         50						
		50				



Name		Teache	er	
Term 1-Date:	Term 2-	·Date:	Term 3-Da	te:
Page 189: Silent	Letters: gh, w & g	Words		
Fluency and Pros	sody			
To assess read 1.	ing fluency. Tur	n to page 191	in the studen	t reader Part
Use rubric to as	ssess prosody. T	Turn to pages 2	5-27 in this i	Manual.
Comprehension				
important to kr Remember if tl model reading is		asks certain in the frustr II.	students cert	ain questions.
Words Per Minute E Ro	ate <mark>SC</mark> Rate	% Accuracy	Prosody (Rubric)	Comprehension
Level Rating:	Frustration Struggling Reader	Developmental	<b>Independent</b> Fluent Reader	Advanced Reader
	84 and below	85% 89%	90% - 94%	95 - 100%
Assessment Sum	mary:			
		51		

RR2       Running Approact         This is to be attempted once.       Record         Name       Teacher	ord	S Read	PK ing & Read	ing
Term 1-Date: Term 2-Date:	Te	erm 3-Do	ite:	
Page: 174 Bossy R: ear, air & wor Sound			Informa	tion Used
Errors (E) Self-correction (SC) Meaning (M) Structure (S) Visual (V)	E	SC	E	SC
100 Words			MSV	MSV
Darren and I have a diary. We put photos and many different things in it to remember great days.				
There was a day Mummy was sitting				
on a <b>chair</b> , combing my sister's <b>hair</b> ,				
and fell asleep. She also forgot to				
serve us our daily <b>pear</b> and carrots				
for snack. We stared at Mummy				
and laughed. We just had to <b>bear</b>				
with her, that day.				

Teacher Student Manual : The Reading Approa         RR2       Range of the attempted once       Record         This is to be attempted once       Teach         Name       Teach         Term 1-Date:       Term 2-Date:	ord		PK ng & Readi te:	ng
Page: 174 Bossy R: ear, air & wor Sound (cont'd)			Informa	tion Used
Errors (E) Self-correction (SC) Meaning (M) Structure (S) Visual (V)	E	SC	E	SC
100 Words			MSV	MSV
It was a windy afternoon and the <b>air</b> was refreshing. The yellow birds <b>searched</b> for <b>worms</b> in the grass. The raccoon was in its <b>lair</b> . We don't go too close though. Our diary is <b>worth</b> it.				





Name		Tead	cher				
Term 1-Date:	Teri	m 2-Date:	Term 3-Da	te:			
Page 174: Bossy R: ear, air & wor Sound Error Rate ( Work out the answer below) Total words / total errors = Error rate FORMULA: TW / E = ER							
Total words read	Accuracy Rate( Work out the answer below) Total words read - total errors) / total words read x 100 = Accuracy rate FORMULA: (TW / E ) / TW x 100 = AR						
Level	Frustration Struggling Reader	Instructional Developmental Reader	Independent Fluent Reader	Advance Reader			
	84 and below	85% 89%	90% - 94%	95 - 100%			
Self-Correction Rate (Number of errors + Number of self-corrections) / Number of self-corrections = Self-correction rate. FORMULA: (E / SC) / SC = SC							
		54					



Name		Teacher	r				
Term 1-Date:	Term 2-[	Date:	Term 3-Dat	e:			
Page 167: Bossy R: ear,	air & wor So	und					
Fluency and Prosody							
To assess reading fl 1.	uency. Turr	to page 176 i	in the studen <sup>.</sup>	t reader Part			
Use rubric to assess	prosody. Ti	urn to pages 2	5-27 in the $\Lambda$	Aanual.			
Comprehension							
Use Comprehension checklist. A professional teacher knows that it's important to know why he/she asks certain students certain questions. Remember if the student fell in the frustration level, it means more model reading is required as well. Fluency Assessment Summary Chart							
Words Per Minute E Rate	<mark>SC</mark> Rate	% Accuracy	Prosody (Rubric)	Comprehension			
Level Rating:	Frustration Struggling Reader	Instructional Developmental Reader	Independent Fluent Reader	Advanced Reader			
	84 and below	85% 89%	90% - 94%	95 - 100%			
Assessment Summary:							
		55					

Teacher Student Manual : The Reading App RR3 This is to be attempted once.		ant Two	<b>PK</b> ding & Rea	ding
•	icher			
Term 1-Date: Term 2-Date:		Term 3-[	)ate:	
Page: 171 Letter Y: Short y, Long i & Long e Sound			Informa	tion Used
Errors (E) Self-correction (SC) Meaning (M) Structure (S) Visual (V)	E	SC	E	SC
100 Words	5		MSV	MSV
We were in a hazy season in Yankville				
My brother went by Mr. Navy to collect				
Grandma's tiny jars, to put her tasty	/			
guava <b>jelly</b> .				
While walking on the <b>dry</b> pavement, he				
notices Ms. Chime's <b>baby</b> crawling				
down the stairs. He was going towards				
the street. It seemed the gullible <b>baby</b>				
wanted the ball of <b>yarn</b> , which				
suspiciously rolled in the grass.				

RR3	Teacher Student Manua	I : The Reading Appro		ant Two	<b>Zpk</b>	Mind
This is to be attem Name	pted once. 🦊	Teac	her		willy & NEC	1011-2
Term 1-Date:	Term 2-1	Date:		Term 3-[	Date:	
	Y: Short y, Long i (cont'd)	& Long <mark>e</mark>			Informa	tion Used
	correction (SC) Visual (V)	Meaning	E	SC	E	SC
		100 Words			MSV	MSV
My brother <b>anx</b> street, but slip	bed and had a	n <b>ugly</b> fall.				
Lying flat on	the ground,	the <b>baby</b>				
crawled over n	ne. I <b>only</b> sh	outed for				
help. Thank Go	d, I heard a	<b>reply</b> . We				
were safe.						





Term 1-Date:       Term 2-Date:       Term 3-Date:         Page 171: Letter Y: Short y, Long i & Long e Sound       Error Rate ( Work out the answer below)         Total words / total errors = Error rate       FORMULA: TW / E = ER         Accuracy Rate( Work out the answer below)       Total words read - total errors) / total words read x 100 = Accuracy rate         FORMULA: TW / E = ER       Frustration       Independent         Accuracy Rate( Work out the answer below)       Total words read - total errors) / total words read x 100 = Accuracy rate         FORMULA: (TW / E ) / TW x 100 = AR       Evel       Frustration         B4 and below       85% 89%       90% - 94%       95 - 100%         Self-Correction Rate       (Number of errors + Number of self-corrections) / Number of self-corrections = self-correction rate.       FORMULA: (E / SC) / SC = SC	Name		Tead	cher				
Error Rate ( Work out the answer below)         Total words / total errors = Error rate         FORMULA: TW / E = ER         Accuracy Rate( Work out the answer below)         Total words read - total errors) / total words read x 100 = Accuracy rate         FORMULA: (TW / E ) / TW x 100 = AR         Instructional Developmental Reader         Frustration         Instructional Developmental Reader         Reader       Reader         84 and below       85% 89%       90% - 94%       95 - 100%         Self-Correction Rate         (Number of errors + Number of self-corrections) / Number of self-corrections = Self-correction rate.	Term 1-Date:	Ter	m 2-Date:	Term 3-Da	te:			
Total words read - total errors) / total words read x 100 = Accuracy rate         FORMULA: (TW / E) / TW x 100 = AR         Level       Frustration Struggling Reader       Instructional Developmental Reader       Independent Fluent Reader       Advance Reader         84 and below       85% 89%       90% - 94%       95 - 100%         Self-Correction Rate (Number of errors + Number of self-corrections) / Number of self-corrections = Self-correction rate.	Error Rate ( Total words / tot	Work out the c	nswer below)					
Level       Frustration Struggling Reader       Instructional Developmental Reader       Fluent Reader       Advance Reader         84 and below       85% 89%       90% - 94%       95 - 100%         Self-Correction Rate         (Number of errors + Number of self-corrections) / Number of self-corrections = Self-correction rate.	Total words read - total errors) / total words read x 100 = Accuracy rate							
Self-Correction Rate (Number of errors + Number of self-corrections) / Number of self-corrections = Self-correction rate.	Level		Developmental	Fluent				
(Number of errors + Number of self-corrections) / Number of self-corrections = Self-correction rate.		84 and below	85% 89%	90% - 94%	95 - 100%			
	(Number of erro Self-correction	ors + Number of se rate.	If-corrections) / Ni	umber of self-corre	ections =			



Name		Teache	r	
Term 1-Date:	Term 2-	Date:	Term 3-Dat	te:
Page 164: Letter Y: S	hort <mark>y</mark> , Long i & L	ong <mark>e Sound</mark>		
Fluency and Proso	dy			
To assess reading 1.	g fluency. Tur	n to page 173	in the studen	t reader Part
Use rubric to asse	ess prosody. T	urn to pages 2	5-27 in the <b>A</b>	Aanual.
Comprehension				
Use Comprehension important to know Remember if the model reading is re Fluency Assessmen	w why he/she student fell equired as wel	asks certain in the frustr I.	students cert	ain questions.
Words Per Minute E Rate	e <mark>SC</mark> Rate	% Accuracy	Prosody (Rubric)	Comprehension
Level Rating:	Frustration Struggling Reader	Instructional Developmental Reader	<b>Independent</b> Fluent Reader	Advanced Reader
	84 and below	85% 89%	90% - 94%	95 - 100%
Assessment Summe	ary:			
		59		

Teacher Student Manual : The Reading Approa RR4 This is to be attempted once.		Two	PK ng & Readi	ng
Name Teach	er			
Term 1-Date: Term 2-Date:	Te	rm 3-Da	te:	
Page: 168 Trigraphs: squ, scr & spr Sound			Informat	tion Used
Errors (E) Self-correction (SC) Meaning (M) Structure (S) Visual (V)	E	SC	E	SC
100 Words			MSV	MSV
My hamster's name is Scrappy. He loves to play in the thick dust, in his cage. Scrappy squeaks, squawks and screeches when he does not get his grey bowl of nuts. He shrivels and shivers when he's cold and sad.				
I have to clean after him, all the time. Scrappy would splatter his water on the ground sometimes. I would sprinkle and spray Mummy's detergent around, and give Scrappy's cage a shine.				

Teacher S	tudent Manual : The Reading Approach	for Infant T	`wo		
RR4 RUN This is to be attempted ond	ning Reco	rd	Readin	g & Readin	Ig
Name	Teacher	r			
Term 1-Date:	Term 2-Date:	Ter	m 3-Dat	e:	
Page: 168 Trigraphs: squ,	scr & spr Sound (cont'd)			Informa	tion Used
Errors (E) Self-correct Structure (S) Visual (V)	ion (SC) Meaning (M)	E	SC	E	SC
	100 Words			MSV	MSV
Mummy would <b>squint</b> me, as she faithfully w But she says I am a g to do your chores.	vatches on.				





	Name Teacher						
Term 1-Date:	Term 1-Date: Term 2-Date: Term 3-Date:						
Error Rate (	raphs: squ, scr & Work out the c tal errors = Error r / E = ER	answer below)					
Accuracy Rate( Work out the answer below)         Total words read - total errors) / total words read × 100 = Accuracy rate         FORMULA: (TW / E ) / TW × 100 = AR         Frustration       Instructional							
Lavel			Fluent	Advance			
Level	Struggling Reader	Developmental Reader	Fluent Reader	Reader			
Level	Struggling	Developmental	Fluent				
Self-Correction	Struggling Reader 84 and below ion Rate ors + Number of se	Developmental Reader	Fluent Reader 90% - 94%	Reader 95 - 100%			



Name		Teacher	n					
Term 1-Date:	Term 2-[	Date:	Term 3-Dat	re:				
Page 161: Trigraphs: s	qu, scr & spr	Sound						
Fluency and Prosody								
To assess reading f 1.	luency. Turn	to page 170 i	in the studen	t reader Part				
Use rubric to assess	prosody. Tu	irn to pages 2	5-27 in the <i>N</i>	Nanual.				
Comprehension								
important to know w Remember if the st model reading is requ	Use Comprehension checklist. A professional teacher knows that it's important to know why he/she asks certain students certain questions. Remember if the student fell in the frustration level, it means more model reading is required as well. Fluency Assessment Summary Chart							
Words Per E Rate	<mark>SC</mark> Rate	% Accuracy	Prosody (Rubric)	Comprehension				
Level Rating:	Frustration Struggling Reader	Instructional Developmental Reader	Independent Fluent Reader	Advanced Reader				
	84 and below	85% 89%	 90% - 94%	95 - 100%				
Assessment Summary:								
		63						

RR5 This is to be Name	Teacher St Run attempted once	ning	I: The Reading Approx	orc	Int Two	<b><b>PK</b> ding &amp; Rea</b>	ading
Term 1-Date:		Term 2-[	Date:		Ferm 3-C	Date:	
Page: 165	Vowel Teams:	ue & ew S	Sound			Informa	tion Used
Errors (E) (M) Structure	Self-correction (S) Visual		Meaning	E	SC	E	SC
			100 Words			MSV	MSV
our choco	late tea to	make	ıt cool.				
"We <b>knew</b>	vwe were g	rowing	g, but not				
so fast!" /	Nummy lau	ghed.	After				
hearing th	ne <b>news</b> , we	e usual	ly go to				
bed. That	's after ho	mewor	kof				
course.							

RR5 This is to be Name	Teacher St Run e attempted once	ning	al : The Reading Appro	orc	ant Two	<b>UPK</b> ding & Rea	ading
Term 1-Date:		Term 2-			Ferm 3-[	Date:	
Page: 165	Vowel Teams: (cont'd)	-			<b>I</b>	Informa	tion Used
Errors (E) (M) Structure	Self-corrections (S) Visual		Meaning	E	SC	E	SC
			100 Words			MSV	MSV
	of the anim mooth <b>new</b>	-	e drew				
I <b>threw</b> a	way my <b>blu</b>	e colo	ur pencil				
today and	l had to use	e my ti	win				
sister's ou	wn. I do sti	ill have	e a <b>few</b>				
though but Mummy will purchase							
another p	ack of colo	our per	ncils for				
me very s	oon.						

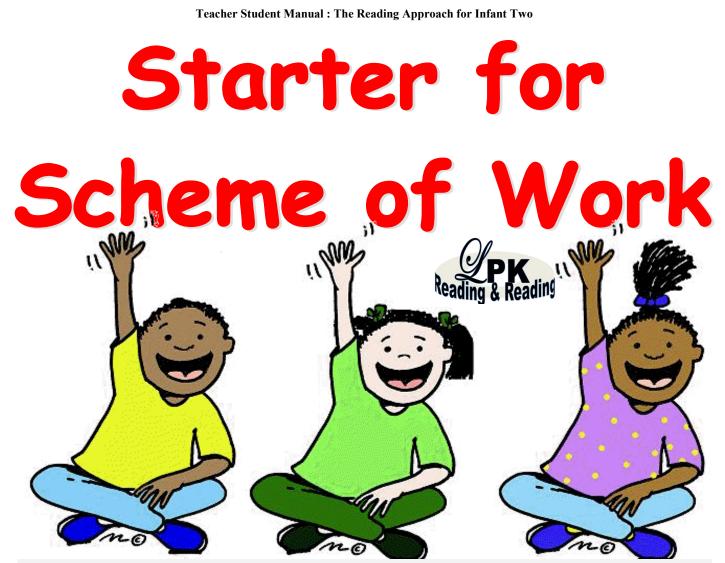




Name		Tead	cher				
Term 1-Date:	Term 1-Date: Term 2-Date: Term 3-Date:						
Error Rate (	I Teams: ue & ew Work out the a al errors = Error ro / E = ER	nswer below)					
Total words read	-	e answer below) tal words read x 100 = AR					
Level	Frustration Struggling Reader 84 and below	Instructional Developmental Reader 85% 89%	<b>Independent</b> Fluent Reader 90% - 94%	Advance Reader 95 - 100%			
84 and below       85% 89%       90% - 94%       95 - 100%         Self-Correction Rate       (Number of errors + Number of self-corrections) / Number of self-corrections = Self-correction rate.         FORMULA: (E / SC) / SC = SC							
		66					



Page 158: Vowel Teams: ue & ew Sound Fluency and Prosody To assess reading fluency. Turn to page 167 in the s 1. Use rubric to assess prosody. Turn to pages 25-27 in Comprehension Use Comprehension checklist. A professional teach important to know why he/she asks certain students Remember if the student fell in the frustration le model reading is required as well. Fluency Assessment Summary Chart Words Day	n 3-Date:							
Fluency and Prosody To assess reading fluency. Turn to page 167 in the s 1. Use rubric to assess prosody. Turn to pages 25-27 in Comprehension Use Comprehension checklist. A professional teach important to know why he/she asks certain students Remember if the student fell in the frustration le model reading is required as well. Fluency Assessment Summary Chart	Term 3-Date:							
To assess reading fluency. Turn to page 167 in the s 1. Use rubric to assess prosody. Turn to pages 25-27 in Comprehension Use Comprehension checklist. A professional teach important to know why he/she asks certain students Remember if the student fell in the frustration le model reading is required as well. Fluency Assessment Summary Chart Wands Day	Page 158: Vowel Teams: ue & ew Sound							
<ol> <li>Use rubric to assess prosody. Turn to pages 25-27 in</li> <li>Comprehension         Use Comprehension checklist. A professional teach         important to know why he/she asks certain students         Remember if the student fell in the frustration le         model reading is required as well.         Fluency Assessment Summary Chart         Words Den         Proce         &lt;</li></ol>	Fluency and Prosody							
Comprehension Use Comprehension checklist. A professional teach important to know why he/she asks certain students Remember if the student fell in the frustration le model reading is required as well. Fluency Assessment Summary Chart	To assess reading fluency. Turn to page 167 in the student reader Part 1.							
Use Comprehension checklist. A professional teach important to know why he/she asks certain students Remember if the student fell in the frustration le model reading is required as well. Fluency Assessment Summary Chart	Use rubric to assess prosody. Turn to pages 25-27 in the Manual.							
important to know why he/she asks certain students Remember if the student fell in the frustration le model reading is required as well. Fluency Assessment Summary Chart								
Words Per Pros								
Minute E Rate SC Rate % Accuracy (Rub	ody ric) <b>Comprehension</b>							
Level Rating: Frustration Struggling Reader Reader Instructional Reader Reader								
84 and below 85% 89% 90% -	94% 95 - 100%							
Assessment Summary:								
67								





\* Here is some prepared instructional information for teachers, who will need to structure their Scheme of Work only for implementing reading.

\* The information provided, gives a clear pattern as to when certain concepts should be taught during the terms. Phonemic Awareness

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Phonics

Hand Writing

Fluency: Reading Comprehension

Fluency: Reading Vocabulary

Spelling





I believe that all teachers know how the proper administration, structure or the order of **reading should** be taught, especially in the Infant departments in schools.

Generally, it is important that the sequence be followed to prevent reading gaps in our student population.

Pre-Reading (Concept should also be integrated in between school terms)

#### At the end of these reading goals the pupils would be able to:

- See a lot of visible print. Example: newspapers, bills, e-mails, bulleting boards, posters, paintings etc.
- Apply listening skills when the teacher reads in a natural and cheerful voice.
- Engage Play psychology daily.
- Enjoy make up stories with their teacher.
- Tell their story, even if it's from a familiar story they would have heard.
- Listen to predictable stories, as it will give encouragement to ask questions and discuss among their peers.
- Know how to handle a book, by turning the pages for themselves, pointing to pictures and words as the teacher reads.

#### Rhyming, Alliteration & Syllabicating

#### (Concepts to be done before and after phonics)

#### At the end of these reading goals the pupils would be able to:

• Understand rhyme and alliteration by gaining the ability to analyse and manipulate the sound structure of language. This means they would be able to engage in activities that require them to identify, segment, blend and manipulate syllables and sounds in words.

This can occur when the teacher is audible and when the student applies the knowledge after learning phonics.

# **Reading Structure**

## Beginning to Sound Words



DO

Teachers should structure their lesson plans based on the amount of

lessons per concept. They will feel more organized and comfortable, having a fair idea of what has to be done and what has to be completed through the school terms.

Short and Long Letter Names & Sounds

At the end of these reading goals the pupils would be able to:

- Give a sound to identify a letter and identify a letter and produce a sound.
- Write letters associated with the sounds to spell words. Know:

As Revision, the A—Z concept should be implemented in the <u>first five</u> <u>weeks</u> of the first term and not necessarily be revised in the third term of the school terms.) Follow how it's done for the infant 2 Part 1, instructionally.

• t m ado • inhsf • vzpeb • lurwj • yxkq

сg

**Spanish Blends ( a e i o u):** These blends are used to teach Spanish speaking pupils, but it was found that it was an amazing way to teach blends in English as well.

- Revision Sight Words: Should be completed in Term 1
- 2 Letter Blends: Should be completed in Term 1 (10 concepts)
- Vowel Team: Should be completed by Term 2 (13 concepts)
- Tricky Letters: Should be completed by Term 3
- Diphthongs: Should be completed by Term 3 ( 6 concepts)

## Reading Structure Integrated Reading



Phonemic Awareness Fluency Vocabulary & Comprehension

(The Concepts sequenced here should be done throughout the school terms.) However, it is important that there is consistency throughout. Keep momentum. Overall, ensure reading is taught daily.

#### At the end of these reading goals the pupils would be able to:

- Read common high frequency words and sentences.
- Read, spell and apply sight words in basic reading sentences and comprehension experiences.
- Spell all words with phonics-based strategies.
- Read compound words.
- Use advanced phonic elements to recognize words.
- Diphthongs: Should be completed by Term 3 (11 concepts).
- Phonemic Awareness Part 1 Infant 2 Reader (Throughout Terms).
- Reading Vocabulary: 1 per week. Term 1
- Trigraphs: Should be completed by Term 3 ( 8 concepts).
- Silent Letters: Should be completed by Term 3 ( 6 concepts).
- Basic Decoding Sentences: Individual reading throughout terms 1. (11 concepts).
- Basic High Frequency Sentences: Individual reading. Should be completed by Term 3 (16 concepts).
- Fluency Comprehension Passages: Individual reading. Should be completed by Term 3 (19 concepts).
- Sight Words: 2<sup>nd</sup> 100 Dolch Sight Word List. Daily (100 Concepts).
- <u>Reading assessments</u> are to be done when there is a need for a particular pupil and class. Can be used for first week assessments as well. Follow in-structions accordingly.

NOTE: The words are placed per week. It is just to indicate that those are the words that can be taught in that week. <u>Professional Teachers are</u> not expected to complete all the words given for a particular week. However, Pupils can do 2 sight words per day. Check Part 2 Infant 2 Chapter 2. Week 1 over take only me give most after thing 42

Week 2 new sound name sentence say help same following show farm small set such here need home hand spell house found study still should

Week 3Place back very before boy put end big<br/>even because picture play point page14

Week 4 little work live just where line right Nurwj want well large why went read us 17 letters learn world.

Week 5	know	years	kind	quite	4
yxkq					
					100
				72	

# Phonemic Awareness Reading Log



#	Date Started	Date Finished	Name of Story	Basic Rating
1.				<b>AAAAA</b>
2.				QQQQQ
3.				<u> </u>
4.				QQQQQ
5.				<u> </u>
6.				QQQQQQ
7.				<u> </u>
8.				<u>a</u>
9.				<u>access</u>
10.				ÖÖÖÖÖ
11.				<u>manu</u>
12.				mmm
13.				ŎŎŎŎŎŎ
14.				<u> </u>

# Phonemic Awareness Reading Log



#	Date Started	Date Finished	Name of Story	Basic Rating
15.	5			<b>AAAAA</b>
16.				aaaaa
17.				<u> </u>
18.				<u> </u>
19.				QQQQQ
20.				<u> </u>
21.				<u>Manan</u>
22.				<u>a</u>
23.				<u>mann</u>
24.				ÖÖÖÖÖÖ
25.				man
26.				mmm
27.				mmm
28.				<u> </u>

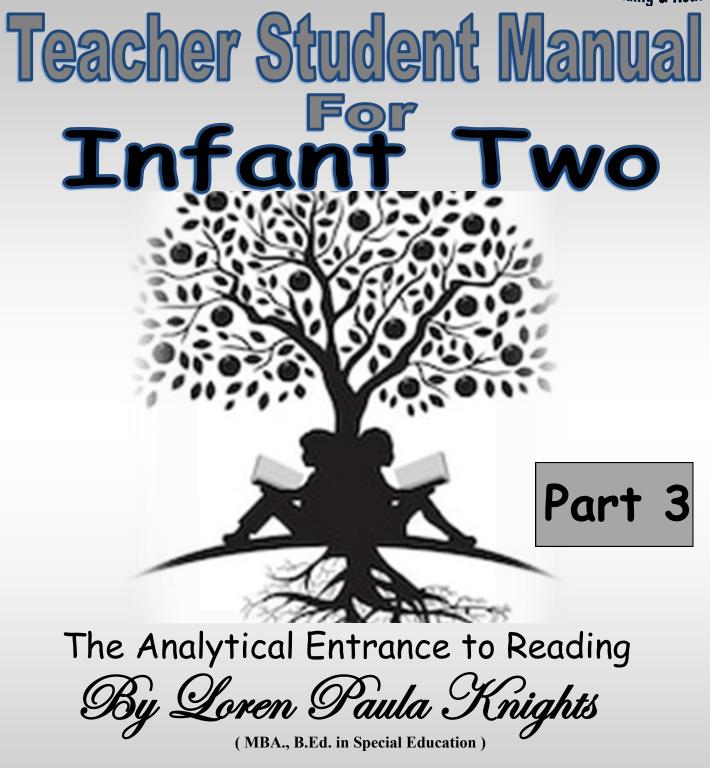
# Phonemic Awareness Reading Log

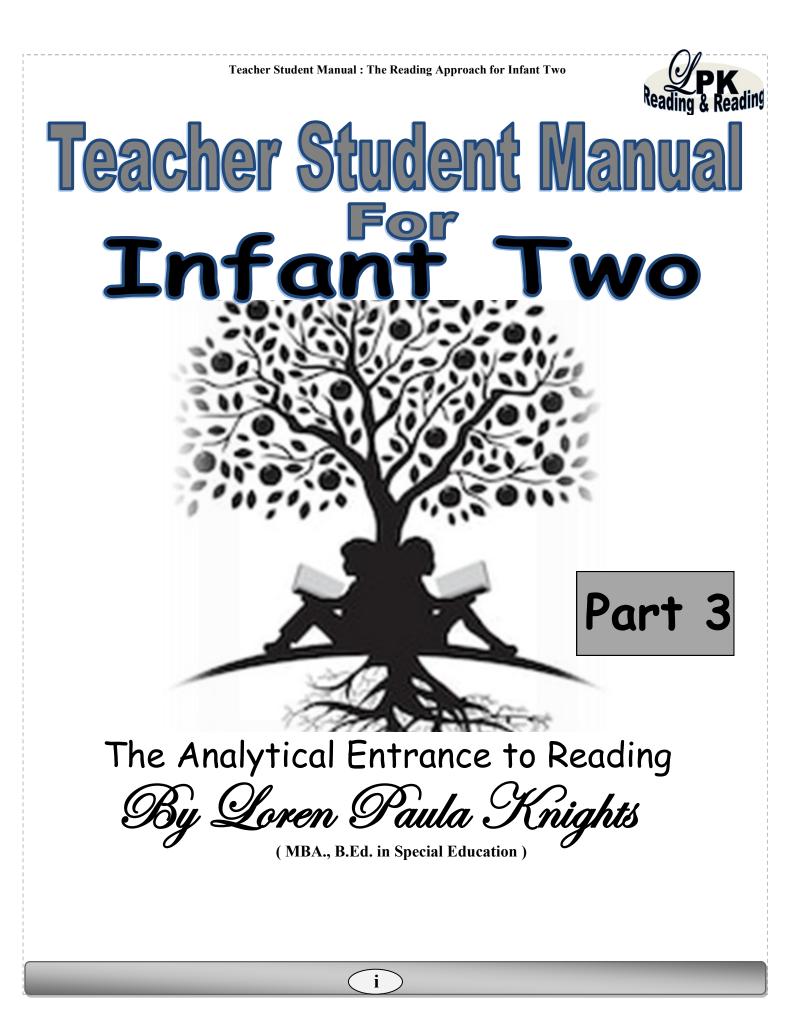


# Date Starte	Date d Finished	Name of Story	Basic Rating
29.			aaaaa
30.			QQQQQQ
31.			QQQQQ
32.			<u>aaaaaa</u>
33.			<u>aaaaaa</u>
34.			<u>aaaaa</u>
35.			<u>manan</u>
36.			<u> munu</u>
37.			mmm
38.			ÖÖÖÖÖÖ
39.			man
40.			mmmm
41.			mmm
42.			mmmm

75







#### Preface

## Creating Better Development Reading for All

In the system of Primary school instructions, the method by which phonics is taught holds profound implications for student success. Traditional approaches, epitomized by programs like Jolly Phonics, may inadvertently pose challenges for students with reading and writing disabilities. Research suggests that a simultaneous introduction of individual alphabet letters, long vowels, blends...digraphs can lead to

cognitive confusion, particularly for those with conditions like Dyslexia. In response to these challenges, the LPKReading Phonics Method begins as a differentiated alternative, prioritizing sequential learning, multisensory techniques, and structured handwriting practices to better cater to the diverse needs of young learners.

However, Jolly Phonics must be commended and respected for their movement reading concept where each letter has an action that can be applied for both the developing child and the child with special needs. Here's why the traditional approach can be challenging for students with special needs, such as Dyslexia:

#### **Cognitive Confusion:**

#### 1. Overwhelming Complexity:

Traditional phonics programs often introduce a multitude of concepts simultaneously, such as individual letters, long vowels, blends, and diagraphs. This complexity can overwhelm students, particularly those with learning disabilities.

#### 2. Difficulty in Conceptualization:

For students with Dyslexia, the blending of various phonics elements can impede their ability to form clear associations between letters and sounds, hindering the foundational understanding needed for successful reading and writing.

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#### Preface

#### Lack of Handwriting Method:

#### 1. <u>Unstructured Handwriting Practice:</u>

Traditional phonics methods may not provide a systematic approach to handwriting practice. This can be problematic for students with disabilities who require a structured and sequential method to develop fine motor skills.

2. Neglect of Motor Skill Progression:

The absence of a proper handwriting method, especially one that starts with simpler strokes, can be a barrier for students with disabilities. The progression from straight lines to curves is vital for motor skill development.

### The LPKReading Phonics Method:

The LPKReading Phonics Method offers an alternative, differentiated approach to address the challenges associated with traditional phonics programs:

#### 1. Sequential Introduction:

LPKReading Phonics focuses on a sequential introduction of concepts, starting with individual letters. This helps students build a strong foundation before introducing more complex phonics elements.

#### 2. Multisensory Techniques:

The method incorporates multisensory techniques to reinforce letter-sound associations. This is particularly beneficial for students with learning disabilities, as it engages multiple senses to enhance learning.

#### 3. Structured Handwriting Practice:

LPKReading Phonics recognizes the importance of structured handwriting practice. It introduces the 'Straight Line Method' first, followed by the progression to 'Straight then Curve Line, to Curve Lines'. This approach ensures that students with disabilities can develop fine motor skills systematically and explicitly.

#### Preface

#### 4. Differentiated Instruction:

LPKReading Phonics employs a differentiated instruction approach, allowing teachers to tailor their methods to the individual needs of each student. This flexibility is crucial for accommodating diverse learning styles and abilities.

Emphasizing a sequential, multisensory, and differentiated approach, the LPKReading Phonics Method aims to create a more accessible and effective learning experience, especially for students with reading and writing disabilities.

Teaching LPKReading Phonics using the Alphabet Method is crucial for early childhood education and Primary education, particularly for students with special needs or reading disabilities. The method

emphasizes a systematic and differentiated approach to build a strong foundation in phonics. Here's a comprehensive guide on the procedure and its significance:

### Why Start with the Letters of the Alphabet ?

#### 1. Building the Foundation:

The letters of the Alphabet are the building blocks of language. Teaching them first, provides a solid foundation for understanding the relationships between letters and sounds.

#### 2. Cognitive Connection:

Students need to develop a cognitive connection with individual letters before moving on to more complex phonics concepts. This step ensures a clear understanding of each letter's identity and sound.

#### 3. Simplicity for Special Needs:

Traditional phonics combinations (long vowels, diphthongs, diagraphs) can be overwhelming, especially for students with dyslexia. Focusing on individual letters reduces confusion and allows for a more accessible learning experience, preparing a stronger foundation with letters of the alphabet then transitioning to long vowels and more.



#### Preface

## Importance of Penmanship with Phonics: 1. Motor Skills Development: Handwriting practice enhances fine motor skills, crucial for a 5-year-old's overall development. For students with reading or writing disabilities, this practice aids in refining motor coordination. 2. Kinesthetic Learning: Combining phonics with penmanship engages kinesthetic learning, reinforcing letter-sound associations through physical movement. 3. Sequential Learning: Teaching letter formation right after letter identification helps in sequential learning. This approach ensures that as each letter is learned, students immediately practice writing it. Reading and Writing Disabilities: 1. Dyslexia: Symptoms: Difficulty in phonological processing, poor word decoding, reading below grade level, struggles with spelling and writing. 2. Dysgraphia: Symptoms: Impaired handwriting, difficulty with fine motor skills, challenges in organizing thoughts in writing. 3. Attention-Deficit/Hyperactivity Disorder (ADHD): Symptoms: Inattention, impulsivity, hyperactivity, impacting reading and writing focus. LPKReading Phonics: The Alphabet Method As we explain what the books entail, the instructions below can be elaborated creatively by teachers in their Lessons Plans a Schemes of Work. Step 1: Letter Identification

Introduce individual letters using visual aids and interactive activities.

 $\begin{bmatrix} \mathbf{v} \end{bmatrix}$ 

#### Preface

#### Step 2: Letter Sound

Teach the corresponding sounds for each letter through multisensory approaches.

#### Step 3: Story for Read Aloud (Read To Me & Let Me Read Method)

Each letter has a story in the Infant 1 book. Once students have acquired fluency in all their phonemic sounds, including the crucial alphabet letter sounds, the *Let Me Read Method* is introduced to assess basic fluency and comprehension skills. Unlike the *Read to Me Method*, where the teacher takes the lead in reading aloud to students, the *Let Me Read Method* places the onus on the students themselves. In this approach, students actively engage in reading, showcasing their individual proficiency and comprehension of the material. This method serves as a valuable tool for educators to evaluate the effectiveness of the phonics instruction, gauge the students' independent reading abilities, and identify areas for further support and development. As students transition from passive listeners to active readers, the *Let Me Read Method* becomes a pivotal step in the journey towards fostering independent and confident readers later on in the 2<sup>nd</sup> and 3<sup>rd</sup> Term of School.

#### Step 4: Letter Formation

Immediately follow letter introduction with handwriting practice, ensuring correct letter formation.

#### Step 5: Segmenting Practice

Develop phonemic awareness through segmenting activities, emphasizing word formation.

#### Step 6: Decoding Sentence Practice

Progress to decoding sentences for fluency, vocabulary expansion, and comprehension development.

When we combined letter recognition, sound association, storytelling, penmanship, segmenting, and decoding, the LPKReading Phonics Alphabet Method provides a comprehensive and differentiated approach to cater to the diverse needs of early childhood and primary students.

### Conclusion:

In conclusion, the LPKReading Phonics Method stands as a beacon of innovation in early childhood, primary and special needs education, offering a carefully crafted approach that addresses the pitfalls associated with traditional phonics programs. By prioritizing sequential introduction, multisensory engagement, and structured handwriting practices, this method provides a more accessible and effective path for students, especially those with reading and writing disabilities.

As educators seek methodologies that develop understanding, retention, and inclusivity, the LPKReading Phonics Method begins as a promising paradigm, ensuring that every child, regardless of their learning profile, can embark on a successful cycling ride toward literacy.

We encourage you to be a life long learner.

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With deepest regards,

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