

Reading Framework







What is reading?

Reading is a social and critical practice. It is something we do to achieve personal and social purposes. We read written, visual and multimodal texts for enjoyment, to find information and to learn. Through reading, we build relationships and communicate with others across time and space.

Reading comprehension is a cognitive activity that involves the process of simultaneously extracting and constructing meaning. It is an active process in which knowledge about the context (subject matter, reader/writer relationships, mode and medium) and the text being read is integrated with, and filtered through, the reader's prior knowledge.

Because readers bring diverse cultural experiences and language knowledge to a reading task, many meanings are possible from a single text. Successful readers are able to question the authenticity and accuracy of meaning gained from text by evaluating their interpretation against prior knowledge of the world, prior texts and prior experiences. In the process knowledge is transformed and new knowledge is created and integrated into existing knowledge. Strategic readers are able to talk about reading and about themselves as readers. (*Introduction to Teaching Reading and Viewing,* unpublished paper, Queensland Studies Authority).

Success in learning to read depends on teacher use of explicit instruction to integrate the six areas ('The Big Six') of learning to read.

- 1. **Oral language development**: the ability to speak and listen;
- 2. **Phonological and phonemic awareness**: the ability to hear and manipulate the sounds in oral language;
- 3. **Phonics:** the relationship between letters and sounds and decoding;
- 4. **Fluency:** the ability to read quickly and naturally, recognise words automatically, and group words quickly;
- 5. Vocabulary knowledge: new word and what they mean; and
- 6. **Text Comprehension:** understanding what is being read and developing higher-order thinking skills.

These six aspects of reading are connected. Effective readers bring together their skills and knowledge of each aspect to make sense of what they are reading. Each aspect is of equal importance, although effective teachers may make choices about emphasis, depending on the year level and language resources of their students. Because these are essential skills for the development of competence in reading, writing and spelling, they must be taught early, systematically, explicitly and well.





Examples of Best Literacy Practice

Purposeful reading activities. These include opportunities to participate in 1 **Modelled Reading** Shared Reading **Guided Reading Independent Reading** Peer Reading **Critical Reading** Purposeful writing activities. These include opportunities to participate in 7 Modelled Writing **Shared Writing Guided Writing** Independent Writing Purposeful oral language activities. Including 3 Modelling of speaking activities Good Morning! Vocabulary building Think, Pair, Share strategy Formal Speaking opportunities Focus on performance 4 School Spelling program—Focus on teaching of Spelling Editing/Proof Reading Guide including punctuation Purpose for Learning 6 Learning Intent: What am I learning today? (WILT) Success Criteria: What am I looking for? (WILF) 7 Reflection on task and learning (Ploughback/Review) Differentiation—all students catered for at their level of need Vocabulary Rich Environment. Classroom has multiple places for students to access KLA specific vocabulary. 9 Including Word walls Class Dictionaries/Personal Dictionaries/Thesauruses Vocabulary lists **Literature Rich Environment** 10 Students engage with a variety of text types Classroom has a rich environment of text types





Building blocks of a reading plan

Literacy Experiences: At all year levels within a balanced approach to the teaching of reading all students must be provided with a range of language and literacy experiences in—Concepts about print; Oral language; Phonological awareness; Phonics; Vocabulary development; Fluency; Comprehension; and Higher-order thinking.

Concepts about Print: The following concepts should be explicitly taught— Print has meaning; Directionality of print; 1 to 1 correspondence; Concept of letter, word, sentence; Punctuation; Navigating the text; Understanding and using text features at word, sentence and whole text level.

- 1. Oral Language (linguistic knowledge). Consider the social, cultural and prior-to-school factors which have had an impact on language/reading. Consider planning for Clear and correct use of oral language (think aloud); Monitor student understanding; Teach active listening; Provide opportunities for social interaction.
- **4. Vocabulary Development**—Does your reading plan include targeted intervention in Tier II words that is fun, frequent, rich and revisited regularly? Does your reading plan include the explicit teaching of the phonological, visual, morphemic and etymological systems of words?

2. Phonological Awareness

Phonemic Awareness—Are there effective strategies to build phonological awareness and knowledge in your reading plan? These should include word awareness, syllable awareness (rhythm), awareness of onset/rime division (rhyme), alliteration, isolation, segmentation.

3. Phonics—Letter/Sound

Knowledge—Is this explicitly taught?

Decoding—Does your reading plan include explicit teaching strategies such as look at the picture (Eagle Eye), stretch it out (Stretchy Snake), looking for chunks (Chunky Monkey) for example.

5. Fluency

Are there effective, fluencybuilding practices, with a focus on rate, accuracy and prosody, in your reading program? These practices include:

Repeated reading

Readers' theatre

Timed reading

Phrased reading

Choral reading

Listening to good models of fluent reading

6. Comprehension

Does your reading plan provide a range of strategies and processes that can be targeted to meet students' instructional needs?
These should include:

Understanding the purpose of reading and texts (skim/scan or read to obtain details; awareness of the author's purpose)

Adjust reading strategies (re-reading, chunking, decoding, slow reading rate

Monitor comprehension (making predictions, previewing vocabulary, activating prior knowledge; making connections, visualising, determining importance, questioning; making inferences, summarising, synthesising)

Higher Order Reading—Does your reading plan provide a range of opportunities for all students to engage in higher order reading opportunities? Does your reading plan include a deliberate strategy that builds and extends your students thinking within and across multiple text types? Does your reading plan use 'accountable talk' for students to be held accountable for their thinking?







Reading Behaviours (at all year levels)

Learning to Read

Language Experiences

Phonemic Awareness

Phonological Awareness

Concepts About Print

Fluency

Vocabulary

Comprehension

Decoding Strategies

Use visual clues

Use knowledge of sounds in words

Chunk for word parts and meaning

Analogy-use a word you know

Re-read

Read on and go back

Cross-check. Does it look right? Does it sound right? Does it make sense?

Higher Order Thinking

Choosing texts
Reading stamina
Getting started right away
Reading mileage
Communicating ideas
Justifying

Reading to Learn

Comprehension

Fluency & Phrasing

Use Text Structures

<u>Use Language Features</u>

Broad, deep vocabulary

Using print features

Comprehension Strategies

Activate prior knowledge

Self-monitoring

Predicting

Questioning

Identify details/fact & opinion

Making connections (main

idea)

Visualising

Interring

Summarising (sequencing)

Synthesising (compare & contrast)

Skimming & scanning

Build vocabulary knowledge







Expectations for Reading

- Belief that every child can learn to read well at any stage—we don't give up on any student.
- 2. Each Reading program will include—Modelled reading, Shared reading, Guided reading and Independent reading.
- 3. Whole School Reading Scheme—refer to the Wooroolin State School document Reading Strategies for Explicit Instruction
- 4. Systematically taught phonics program—using the Soundwaves resource as a whole-school structure for learning
- 5. **High minimum benchmarks in reading** for each year level are determined each year and made explicit to teachers, students and parents. Set out in Whole School Assessment and Reporting Schedule and aligned to regional benchmarks.
- 6. Reading assessment and *development of individual reading goals* is a priority
- 7. Lessons must have a *clearly stated purpose* that is articulated to students. Students should be able to state what they are learning and have learnt.
- 8. During the week there must be come *focus lessons to teach specific concepts* and some lessons that give students time to practise these skills to build reading stamina.
- 9. Oral language awareness, phonological awareness, phonemic awareness and phonics, vocabulary development, fluency and comprehension must be explicitly taught in reading programs.
- 10. Lessons will include whole class and groups that include stretch/challenge texts.
- 11. **Explicit instruction of reading strategies and concepts** must be evident in the teaching sequence—Consolidation, Lesson Purpose, I do, We do, You do and Plough Back.
- 12. The *reciprocal relationship between reading, writing and speaking* is made explicit to students.
- 13. **Regular data conversations** will help to monitor student progress.

How do we teach reading?

At Wooroolin State School we:

- Create an atmosphere of trust where success is encouraged and support is provided without judgement
- Teach reading across all learning areas, using a variety of texts and quality resources, strategies and pedagogies to suit curriculum and differentiated needs
- Build the teaching of reading into our weekly timetable with reference to our whole school Reading Plan
- Explicitly teach the Big Six reading behaviours at all year levels
- Use ICTs to read, view and study texts and to respond to text
- Use a case management approach for students needing intensive support
- Select texts determined by the teacher's selected focus, students' needs and matched to the child's reading ability
- Provide regular oral, written and visual feedback on reading behaviours, benchmarks and targets
- Set targets and goals based on the analysis and recommendations from data collected across a range of reading behaviours
- Provide and encourage professional development on reading to staff, parents and volunteers
- Regularly inform our community that ...





The Big Six

Early skill development in oral language and metalinguistics is crucial to successful literacy development in children. The following diagram explains the developmental nature of the teaching of reading and The Big Six. Teachers recognise that readers require **explicit instruction** and practice in each of these areas across the years of schooling in order to develop confidence and competence in reading.

Oral Language

Oral language is the basis for reading and writing and is a child's earliest form of communication. It involves children moving through developmental phases that build understandings of social convention, syntax, semantics and phonemic awareness.

It may be receptive or expressive and includes

- the ability to listen actively and respond appropriately
- broad and deep understanding of vocabulary;
- making connections between context and prior knowledge to talk about the world; and
- building language for thinking and critical responses.

Phonological and
Phonemic Awareness

Phonological awareness is a broad concept that includes phonemic awareness but also encompasses awareness of things like words, rhyme, syllables and onset and rime.

Phonics

Phonics is a form of instruction for understanding and using the alphabetic principle, that there is a predictable relationship between phonemes and graphemes, the letters that represent those sounds in written language and that this information can be used to read or decode words.

Fluency

Fluency is not just the ability to read quickly, but the ability to make reading sound like spoken language, reading with appropriate phrasing and expression.

Vocabulary

Vocabulary is word knowledge—the meaning and origin of words.

Comprehension

Reading comprehension is the process of constructing meaning from a text by using a range of strategies and processes.

Knowledge about print:

book orientation
print orientation/directionality
one-to-one correspondence
identify letter, word, picture

Phonemic awareness:

syllables

sound awareness

rhyme

onset and rime

alliteration

blending phonemes

Phonics/Graphophonic:

Phonemes and graphemes Letter-sound relationships

Decoding Strategies:

Eagle Eye—look at the pictures
Lips the Fish—get your lips ready
Stretchy Snake—stretch it out
Chunky Monkey—chunk the word
Flippy, the Dolphin—flip the vowel
sound

Text Comprehension Strategies:

- 1. Finding the Main Idea;
- 2. Recalling Facts and Details
- 3. Understanding Sequence
- 4. Recognising Cause and Effect
- 5. Comparing and Contrasting
- 6. Making Predictions
- 7. Finding Word Meaning in Context
- 8. Drawing Conclusions and Making Inferences
- Distinguishing Between Fact and Opinion
- 10. Identifying Author's Purpose
- 11. Interpreting Figurative Language
- 12. Summarising



Although Oral Language, Metalinguistics, Phonics and Decoding are vital in the early years, all of these areas require ongoing teaching through out the years of schooling and they should be incorporated into teacher's planning and instruction and across all KLAs



How do teachers assist students moving through reading procedures?

Quality programs allow students to be supported with the necessary scaffolds for them to achieve success. The Gradual Release of Responsibility Model (see First Steps in Reading Course Book Pg. 17) addresses this belief and explicitly guides our teaching and learning practices in all learning areas. Regardless of the strategy being taught, the process of explicit instructions, based on the Gradual release of Responsibility remains the same.

GRADUAL RELEASE OF RESPONSIBILITY MODEL (Pearson & Gallagher 1983)

Role of the

Teacher

Degree of Control

Role of the Student

-AMILIARISING ANALYSING

Modelling

Teacher

demonstrates and explains the reading strategies. This is achieved by thinking aloud the mental processes and strategies used when reading.

The students

participate by actively attending to the demonstrations.

Sharing

Teacher
continues to
demonstrate the
use of reading
strategies inviting
students to contribute ideas and
information

Guiding

Teacher
provides
scaffolds for
students
Teacher provides
feedback

Applying

Teacher
offers support
and
encouragement
as ...

The students

contribute ideas and begin to practise reading strategies in whole class situations

The students

work with help from the teacher and peers to practise reading strategies using a range of texts.

The students

work independently to apply reading processes in contexts across the curriculum.





What are the Reading Procedures?

Reading Aloud to Students

Definition

The focus is on sharing a text for pleasure and not on explicit teaching eg. Reading strategies, language structures or vocabulary. It familiarises them with effective reading behaviours and a positive attitude can be demonstrated. It helps students to discover that books are worthwhile and can assist in developing a lifelong love of literature. Teachers control the unfolding of the storyline or sequence, so more sophisticated texts can be chosen than the students are able to read themselves. Students can be encouraged to provide texts they have enjoyed. Critical thinking skills can also be developed as the students explore the meanings in the text.

Key features

- Primary purpose is to show enjoyment of reading
- Reading is uninterrupted
- Sessions span 10 to 15 minutes daily

Our School Approach

Daily reading of picture books, novels or other quality texts, print or multimodal (10mins)

Weekly exposure to quality texts through library program, including new fiction and relevant non-fiction materials, print or multimodal.

Texts must be available to students afterwards to re-read at other times.

Reading is uninterrupted.





What are the Reading Procedures?

Modelled Re	ading
Definition	The teacher demonstrates reading behaviours and verbalises the cognitive processes involved. The focus is on explicit planning and demonstrations of selected reading behaviours. Students participate by actively listening and watching rather than by contributing, suggesting and pursuing discussion. The same behaviour is modelled many times.
Key features	 Clear 'think aloud' statements Singular or limited focus Multiple demonstrations Brief sessions from 5 to 10 minutes
Our School Approach	The teacher chooses a text for its suitability or in accordance with C2C, to reach a particular reading behaviour. Sessions are brief (5-10 mins) but occur regularly in the weekly timetable. Use a variety of types of texts. Clear 'think aloud' statements are used.
Reading Lesson	Hearing the teacher's thinking processes as they interact with text helps students to understand what they themselves might actively do in order to read and comprehend. When students observe good models and articulate their observations, they
Checklist	 internalise these strategies and practices for later use. Hence modelled reading is a key strategy which teachers must use regularly and expertly. ◇ Explains the focus the modelled reading lesson and makes the purpose clear to the students ◇ Clearly explains the role of the student—to watch and observe and identify the processes and strategies used ◇ Uses an approach text so that the particular strategy is fore-grounded although a range of strategies is demonstrated ◇ Ensures all students observe an enlarged text during modelling ◇ Overtly demonstrates the reading process or strategy that students need to understand ◇ Models what effective readers do ◇ Thinks aloud about understandings and the strategies used to bring about those understandings ◇ Conducts regular short modelled lessons ◇ Modelled lessons are well planned and well thought out ◇ Precise accurate language is used to describe the strategies demonstrated ◇ After the modelling has occurred, students are asked to verbalise the processes and strategies they observed, and the language that was used during the modelled lesson





Explicit Modelled Reading Brief sessions (5—10 minutes)

Before the	Select an appropriate text					
Modelled Reading	Build student's topic or text knowledge					
	Decide on a purpose for modelling sessions					
	Prepare for the reading—choose a text for its suitability to teach the focus strategy					
	Use the Strategy Demonstration Plan					
Orientation of the Text	Introduce the text and talk about its content features					
	Discuss the cover, title and author					
	Revise topic text knowledge and ask what this text might be about					
	Make predictions about the text					
	Explain or name the focus strategy, why it is useful and when to use it					
Reading the Text	Ensure the focus strategy poster is visible for all to see					
	Read the text					
	Pause to discuss the strategy in detail—using sentence frames					
	Constantly make reference to the strategy poster					
	Where appropriate (and not too often) verbalise the strategies you use as a reader					
	Demonstrate phrased and fluent reading					
After the	Reflect on and respond to the text					
Modelled Reading	Return to sections of the text where appropriate					
_	Make available copies so children can explore them independently					
Materials	Introduce children to a wide range of texts including:					
	Literary texts : narrative picture books, novels, poems, plays, song lyrics, biographies, interactive narratives, e-books, short stories, essays feature films					
	Mass-media texts : children's television programs, newspaper stories, magazine features, radio talkback, television news, feature films, webpages					
	Everyday texts: face-to-face and online discussions, speeches, DVDs (feature films), web-					





What are the Reading Procedures?

Shared Reading

Definition

Teachers and students work together and share the ideas. This procedure offers a teacher-managed blend of modelling, choral reading and focussed discussion. Strategies for making sense, problem-solving and reading fluently are modelled and made explicit. Whole class shared reading provides a springboard for working with smaller groups to extend or consolidate reading behaviours or knowledge at different levels.

Shared reading provides options for main teaching points:

- reading strategies—mental processes that occur during reading
- decoding—sounding out, chunking, adjusting reading rate, reading on and re-reading
- comprehending = paraphrasing/summarising, synthesising, connecting, predicting, self-questioning, creating images, determining importance, comparing, using analogy, skimming, scanning, inferring
- phonemic awareness, phonics and spelling
- high frequency words
- fluency
- types of texts—language and structural features

Key features

- Short sessions from 10 to 20 minutes
- Singular or limited focus
- Text visible and assessable to all
- Differentiated activities
- Multiple readings of the text
- All children must be able to see the text
- Teacher models (I Do) and then the class read aloud together (We Do)

Our School

Whole class activity

Approach

Text is visible and accessible to all

Explicit teaching of focus language features

Linked to English or other KLAs—literacy

Linked to assessment tasks in English or other KLA

Provides the springboard for further guided reading and writing, including differentiated activity groupings

Linked to spelling and vocabulary studies

There must be multiple readings of the text

Texts suitable for shared reading include big books, songs, poems, posters, newspapers, magazines—print or multimodal

During shared reading the teacher continues to explicitly demonstrate a range of strategies, but now the students participate by

Reading

Lesson

Checklist

contributing ideas and sharing in the reading of some of the text.

- Explains the focus of the shared reading lesson and makes the purpose clear to the students
- ♦ Clearly explains the role of the student—to watch and observe, and to participate by contributing when required
- ♦ Uses an appropriate text so that the particular strategy is fore-grounded although a range of strategies is demonstrated
- ♦ Ensures all students observe an enlarged text during shared reading
- \Diamond Uses the framework of demonstrations and participation, moving rapidly from demonstration to participation
- Uses a cooperative and supportive model rather that a competitive and corrective one
- ♦ Ensures all students participate in the shared reading
- ♦ Engages students in explicit instructional talk rather than conversational talk throughout the lesson





Explicit Shared Reading Short sessions (10—20 minutes)

Before the	Select an appropriate text
Shared Reading	Build student's topic knowledge
	Prepare for the reading
	Decide on a purpose for shared session
	Prepare appropriate reading activities
	Use a Strategy Demonstration Plan
Orientation of the Text	Introduce the text and talk about its content
	Discuss the cover, title and author
	Revise topic/text knowledge and ask what this text might be about
	Discuss the purpose of the text and what type of text it might be
	Make predictions about the text
Reading the Text	Lead students through the text., discuss illustrations and make predictions
	Read the text, may include choral reading
	Pause frequently to discuss events, characters, information and to make and confirm predictions
	Model problem solving (fix-up strategies) as you read
	Encourage children to observe
	Demonstrate phrased and fluent reading
Working with the Text	Select from the following
	Demonstrate a specific reading comprehension strategy
	Focus on text form knowledge eg. Past tense
	Focus on word meaning/vocabulary
	Focus on sight words
	Focus on sound/letter knowledge
	Focus on fluorestatories
	Focus on fluency strategies
Re-reading the Text	Re-read the text with students participating
	Demonstrate phrased and fluent reading and have students practise
After the	Reflect on a respond to the text
After the Shared Reading	Reflect on a respond to the text May make, or use a ready-made version of the story on tape for use in listening posts





What are the Reading Procedures?

Guided Reading

Definition

Guided reading is the bridge between shared reading and independent reading. Reading strategies are taught during **shared reading**, so that students can practise them individually. In guided reading they use these strategies with teacher support.

In guided reading the teacher works with a small group of students to support each reader's development of effective strategies for processing new texts at increasingly challenging levels of difficulty. **The teacher focuses on the strategy already introduced in shared reading and the students use it with teacher guidance**. The support given by the teacher varied according to the confidence and competence each student displays when reading a particular text.

The purpose of guided reading is to enable students to use and develop strategies "on the run". They focus primarily on constructing meaning while using problem solving strategies to figure out words they don't know, deal with tricky sentence structure, and understand concepts or ideas they have not previously met in print. The ultimate goal in guided reading is to help students use reading strategies automatically. Texts need to provide a challenge without being so difficult that readers become discouraged (**instructional level**). Guided reading with more fluent readers, whilst continuing to develop reading strategies, takes a heavier focus in making meaning at increasingly complex levels. Bloom's Taxonomy or The Four Resources Model can be useful tools for working with texts at this level. Fluent readers can spend more time exploring the language and structural features of the text.

Key features

- Clearly defined purpose
- A group of students with identified common needs
- Most reading done silently
- A pattern of asking guiding questions, reading, discussing

Our School

Small group activities

Most of the reading is silent; reading aloud is reserved for substantiation.

Approach

Protocols for guided reading should be followed

A detailed guided reading plan should be evidenced

Students respond to text in their Reading Log

Reading

Lesson

Checklist

In guided reading students with similar learning needs are grouped together for specific lessons to enable them to acquire the skills to be effective readers. The text selected is within the instructional range of the students in the group but is at a more challenging level that texts students would be able to read independently. Guided reading provides the bridge between shared reading and independent reading.

- \Diamond Explains the focus of the guided reading lesson and makes the purpose clear to the students
- Chooses an appropriate text that will facilitate teaching and learning, and address the particular learning needs of the group
- Pre-plans the stopping points throughout the text and the questions and prompts to be used at these points.
- Engages the students in pre-reading strategies eg. prediction, making connections, considering visuals, through the use of focussed questions and prompts
- ♦ Highlights and discusses potential difficulties with eg. Proper nouns and vocabulary before students read the text
- \Diamond Provides each student with a copy of the text
- Oives clear instructions regarding the section of text to be read and the focus strategy to be used
- ♦ Responds to students requests for assistance during silent independent reading
- After reading a section of text, encourages students to reflect on predictions, explore meanings and justify and refocus on the purpose for reading on this occasion
- \Diamond Continues to guide and scaffold the learning as students try out new strategies





Explicit Guided Reading sessions (30 minutes)

Before the	Match each student to an instructional reading level					
Guided Reading	Group students according to similar learning needs					
duided Reading	Ensure multiple copies of text are available					
	Ensure that the rest of the class is working purposefully					
	Communicate expectations/activities to support personnel					
Orientation of the Text	Discuss topic and related experiences to activate background knowledge (may use a prop)					
	Introduce the new text					
	Discuss cover, title and author					
	Focus on any potentially difficult words in the text					
	Focus on the tense of the text and use same or similar phrases in discussion as they appear in the text					
	Discuss the purpose of the text and what type of text it may be					
	Ask students to make predictions about the text					
Reading the Text	Read the title page together					
J	Define section of text to be read silently by students					
	Ensure students have a purpose/guiding question to think about as they read					
	Students read independently, prompt if necessary					
	Monitor and support each child's reading					
	Make notes on each student as they read where necessary and if time allows					
	Pause to discuss events, characters, information and illustrations					
	Highlight particular reading strategies and show students how to use them					
	Discuss text when finished—respond and reflect					
Working with the Text	With each group, focus on specific teaching points, eg:					
	*Reading strategies *Concept of print * Grammatical knowledge *Sight words *Understanding of literal and inferential meaning in texts *Graphological/phonological knowledge *Vocabulary development					
	Work with each group to help them take on a particular role as a reader, eg:					
	CODE BREAKER ROLE —Show students how to use their knowledge of meanings, grammar and sound/letter relationships to work out unknown words					
	TEXT-PARTICIPANT ROLE—talk with students about the meanings in the text					
	TEXT-USER ROLE —talk with students about the type of text they are reading and how it might be used in situations outside the classroom					
	TEXT-ANALYST ROLE—talk with students about the author's purpose in writing the text					
After the	Engage students in completing graphic organisers used in the body of the lesson					
After the Guided Reading	Engage students in completing graphic organisers used in the body of the lesson Encourage the students to re-read the text in pairs or independently					





What are the Reading Procedures?

Independent	Reading
Definition	The purpose of independent reading is to build fluency and motivation for reading. Students are encouraged to read texts at their independent level so that the skill of reading is practised. They may re-read familiar books that were used in a guided reading session or shared reading session. The goal in this instance is for the students to read independently for a sustained period of time.
Key features	 Students select texts Uninterrupted time span
Our School	Students select their own text
Approach	Everyone is involved in reading
	The session is uninterrupted
	Used strategically and in timely periods throughout the broader reading program
Reading Lesson	During independent reading students are provided with the opportunity to practice and integrate the skills and strategies they have learned during modelled, shared and guided reading.
Checklist	 Provides texts at an appropriate independent level to enable students to practice independently the strategies that have been taught
	 Employs monitoring systems which ensure the appropriateness and completion of independent reading
	 Provides opportunities for students to share the independent reading activities through reading a part of the book to the group, sharing 'powerful words and phrases' from the book, retelling or presenting simple book reviews
	♦ Takes running records while students are engaged in independent reading







Explicit Independent Reading (Daily)

Before the	Select a range of suitable reading materials and display them in the classroom
Independent Reading	Ensure each student is matched to an independent reading level and knows how to select books
	Provide an independent reading record sheet to be completed by you or student
Selecting Books/Texts	Explain the procedure for selecting books/texts
	Allow time for students to select their books/texts
	Assist students who need help
	Distribute a record sheet and explain how to complete it
Independent Reading	Allow time for students to read
	Remind students to complete their independent reading records
Response to Reading	Respond in a variety of ways, eg:
	Self-assessment sheets
	Tick and flick book reviews
	Peer discussions
	Reading log/record sheet
	Informal book presentations
	Random questions
	Small group sharing of books to read
After the	Talk to students about their reading
Independent Reading	Remember to add new books to the independent reading selection





Monitoring Reading Improvement

MONITORING

- Establish high expectation standards that will inform targets eg. Age appropriate NAPLAN bands for all students as the minimum standard or Stanine Five on the age appropriate PAT R test
- Identify and set reading goals in phonemic awareness, phonics, vocabulary development and comprehensions, eg. Literacy Continuum indicators
- Develop assessment tasks to monitor improvement across each area
- Negotiate individual learning targets for all students. Include learning adjustments to maximise student learning opportunities
- Continue support based on differentiated needs
- Include provision for point in time assessments: PAT R, PM Benchmarks, NAPLAN results, sight word and letter-sound testing
- Input student data onto OneSchool

BEGINNING of YEAR

- Identify students requiring intensive support and follow through with a case-management approach (Lyn Sharratt)
- Create Individual Learning and Support Plans focussing on targets based on individual needs

MID TERM

- Analyse data to inform future teaching
- Provide learning adjustments and opportunities for at risk and high performing students
- Analyse data to develop hypothesis about student's performance, good or otherwise
- Identify learning adjustments to maximise student learning outcomes

END of TERM

- As above
- Renegotiate individual learning targets for all students. Include learning adjustments to maximise student learning opportunities

ONGOING RESPONSIBILITIES

Principal/Coaches will -

- Review Individual Reading Goal setup for all classes, and schedule twice term Reading Goal Interviews with Class Teachers
- Regularly monitor the input of data for all teachers
- Organise term moderation meetings
- Principal will provide positive feedback to teachers on the implementation of the whole school reading program principles
- Involve teachers in data conversations—discuss comparability, teaching adjustments, standards, learning support
 effectiveness, teacher professional development and support.

Teachers will -

- Input data at midterm and end of term junctures
- Provide assessment tasks and results to contribute to year level moderation process
- Implement NAPLAN Readiness strategies
- Participate in at least two lesson observations per term
- Develop Individual Reading Goals for Students and discuss these goals with the Principal twice per term





CAROL ADD YR 2Sight Word Benchmarks P-

Year Term 1		1	Term	2	Term	13	Term 4	
Level	Sight Word Levels	Minimum Expectation						
Prep	M100W	12 words	M100W	42 words	M100W	84 words	M100W	100 words
	Gold		Red		Green		Indigo	
			Blue		Orange		Violet	
Year 1	M200W	120 words	M200W	160 words	M200W	180 words	M200W	200 words
	Pink		Purple		Lime		Lemon	
			Aqua					

By the end of Year 2 = 250 words

By the end of Year 3 = 300 words

Prep Phonics Benchmarks

The following letter-sound relationships are to be known and understood by Prep students at the end of each term and are in line with the Sound Waves teaching overview.

Term 1	Term 2	Term 3	Term 4
b, a, k, e, d, i, f, o, g	u, h, j, ai, l, ee, m, i_e, n,	ar, s, ir, t, or, v, w, oo, y, z,	ou, ch, sh, oy, eer, th, air,
	ng, oa, p, r	S	er

Yr 1 Phonics Benchmarks

The following letter-sound relationships are to be known and understood by Prep students at the end of each term and are in line with the teaching from Sound Waves.

Term 1	Term 2	Term 3	Term 4
b, bb, a, k, c, q, ck, x, e, d,	u, o, h, ai, ay, a_e, l, ll, ee,	ar, a, s, ss, se, x, c, ir, ur, t,	ou, ow, ch, oy, oi, th, air,
dd, i, f, ff, o, a, g, gg	e, ea, m, mm, i_e, y, n. nn,	tt, or, a, v, ve, oo, u, y, oo,	er,





PM Benchmarks

For purposes of Regional data collection

- Level recorded to be Independent (95% and above)
- A teacher to complete PM Benchmarks once per Term
- Data to be entered on OneSchool
- Data logged on the student's individual reading data profile

PM Benchmarks in schools

- Goal setting and progress
 - Please note: in order for the PM Benchmark tool to be used effectively for teaching and learning, teachers need to analyse the student's reading at the Instructional level.
- Should be used as guide to monitor progress and inform teaching—as a diagnostic tool.
- Completed once to inform learning needs and set goals for students at start of the year, then at end of each term to check
 on current level. May need to be completed more frequently for students who are at risk of not progressing satisfactorily.
- Benchmarking to be completed by a teacher.
- Teachers should set goals for students that ensure they are teaching the knowledge and skills required to successfully improve student's reading ability while regularly assessing and teaching them for improvement.
- Teachers should differentiate goals to meet students at the point of need.
- Levels should be increased regularly in accordance with goals for students—using explicit teaching and ongoing formative assessment of decoding/comprehension strategies and opportunities to read an average of 10-15 books at each level before advancing. This is flexible depending on rate of learning.
- Teachers need to be aware of regional expectations.
- Comprehension
 - ⇒ Old kit: literal all correct, inferential all correct, successful retell identifying who is in the story/main content, what main events/facts, where the story took place/other significant facts
 - ⇒ New kit: satisfactory on all sections
- All students need to be monitored using PM Benchmarks until they are reading independently above Level 30, regardless of year level.
- It is a school decision as to how this process is facilitated.

The use of Running Records

Running records of class/guided readers can be used as formative assessment. Work samples for comprehension strategies can be kept as formative assessment as they are explicitly linked to teaching/learning focus goals and strategies.

Professional Development

PD to be provided to staff within schools on implementation using the guidelines, including moderation opportunities to compare interpretations.





Reading Standards Prep—Year 3

ASSESSABLE	DESCR	DESCRIPTORS													
ELEMENTS	Very H	ligh		High			Sound			Develo	ping		Needir	ng Supp	ort
Accuracy* (PM Benchmark levels)	at des	ccuracy ignated mark le		at des	ccuracy ignated mark le		at des	ccuracy gnated mark le		at desi	ccuracy gnated mark le		at desi	ccuracy gnated mark le	
	Year Level	Sem 1	Sem 2	Year Level	Sem 1	Sem 2	Year Level	Sem 1	Sem 2	Year Level	Sem 1	Sem 2	Year Level	Sem 1	Sem 2
	Prep	>6	>12	Prep	5-6	11-12	Prep	3-4	9-10	Prep	2	6-8	Prep	1	1-5
	Year 1	>19	>22	Year 1	17-19	21-22	Year 1	14-16	19-20	Year 1	10-13	14-18	Year 1	1-10	1-13
	Year 2	>24	>26	Year 2	23-24	25-26	Year 2	21-22	23-24	Year 2	16-20	19-22	Year 2	1-15	1-18
	Year 3	>28	30+	Year 3	27-28	30	Year 3	25-26	27-29	Year 3	21-24	23-26	Year 3	1-20	1-22
Reading Strategies	control decodi predict correct	ning and lled use ng strate tion, self tion, re-r ading on	of egies, - reading	effective decodi predict correct	eful and ve use of ng strate ion, selftion, re-rading on	egies, - reading	compe decodi predict correct	oriate and tent use ng strate ion, self- ion, re-rading on.	of gies, - eading	decodii predict correct	e use of ng strate ion, self- ion, re-r ading on	egies, - eading	decodir predict correct	entary using strate ion, self- ion, re-rading on	egies, - eading
Fluency	an app with m express	ess readi ropriate eaningfo sion and priate ph	rate ul	approp meanir	reading priate rat ngful exp propriat ng.	e with pression	focusse with so and ge	aced rea ed on me me expr nerally riate ph	eaning ession	on deco attemp Some a	eading for ording winted exproporations wareness ordings or ations.	th ession. ss of	reading decodir		ed on imited
Comprehension*	of lang and co	proficier uage ele ntextual rpret an exts.	ements clues	langua and co	ve use of ge eleme ntextual rpret and exts.	ents clues	langua; and co	ctory use ge eleme ntextual pret and exts.	ents clues	languag and cor to inter	e use of ge eleme ntextual pret tex at the lit	clues ts	languag and cor to inter	entary us ge elementextual pret son the lite	ents clues ne
	PM BEI	NCHMAI ARY	<u>RK</u>	PM BE	NCHMAI ARY	<u>RK</u>	PM BEI	NCHMAR ARY	<u>RK</u>	PM BEI	NCHMAF ARY	<u>RK</u>	PM BEN	NCHMAF ARY	<u>RK</u>
	Retelli	ng—		Retelli	ng—		Retelli	ng—		Retelli	ng—		Retellir	ng—	
	Excelle	nt		Satisfa	ctory		Satisfa	ctory			factory			factory	
		ehensio	n -		ehensio	n -		ehensio	n -		ehensio	n -	•	ehensio	n -
	Excelle	nt		Satisfa	ctory		Satisfa	ctory		Unsatis	factory		Unsatis	factory	

^{*}Both Accuracy and Comprehension must be at the same standard to achieve that overall standard.





PM Reading Levels Matched to Reading Ages (to be used as a guide for levelling)

PM Colour Band	PM Level	Fitzroy	Reading Age	
Magenta 1	Level 1			
Magenta 2	Level 2		Pooding Ages for DM Love	ls 1 14 ara in
Red 1	Level 3	1—10	Reading Ages for PM Leve	
Red 2	Level 4		the range of R.A. 5 year	s-6.5 years
Red 3	Level 5			
Yellow 1	Level 6			
Yellow 2	Level 7		The fine grading of the F	_
Yellow 3	Level 8		makes it inappropriate	J
Blue 1	Level 9		specific Reading Age to th	ne individual
Blue 2	Level 10	11-20	levels between PM Le	vels 1-14
Blue 3	Level 11			
Green 1	Level 12			
Green 2	Level 13			
Green 3	Level 14		Reading Age	PROBE Set
Orange 1	Level 15		R.A. 6.5-7.0 years	Set 4
Orange 2	Level 16		R.A. 6.5-7.0 years	
Turquoise 1	Level 17		R.A. 7.0-7.5 years	Set 5
Turquoise 2	Level 18		R.A. 7.0-7.5 years	
Purple 1	Level 19	21-30	R.A. 7.5-8.0 years	Set 6
Purple 2	Level 20		R.A. 7.5-8.0 years	
Gold 1	Level 21		R.A. 8.0-8.5 years	Set 7
Gold 2	Level 22		R.A. 8.0-8.5 years	
Silver 1 (white)	Level 23		R.A. 8.5-9.0 years	Set 8
Silver 2 (white)	Level 24	31-40	R.A. 8.5-9.0 years	
Emerald 1	Level 25		R.A. 9.0-9.5 years	Set 9
Emerald 2	Level 26		R.A. 9.5-10.0 years	Set 10
Ruby 1	Level 27		R.A. 10.0-10.5 years	Set 11
Ruby 2	Level 28		R.A. 10.5-11.0 years	Set 12
Sapphire 1	Level 29		R.A. 11.0-11.5 years	Set 13
Sapphire 2	Level 30		R.A. 11.5-12.0 years	Set 14
Beyond PMs	Level 30+		R.A. 12.0 years+	Set 13-20





WOOROOLIN

STATE SCHOOL

How to Calculate Running Records

Step 1 Count the Running

Words (R.W.)

150



Step 2

Ratio of Errors To Running Words

Errors
Running Words

15
150
1:10

One in ten



Step 3 Accuracy Rate

 $100 \quad -\frac{E}{RW} \times \frac{100}{1}$

 $\begin{array}{rrr}
100 & -\frac{15}{150} \times \frac{100}{1} \\
& = 90\%
\end{array}$

<u>Step 4</u>

Self-Correction Rate (Count number of SC)

SC E + SC $\frac{5}{15}$ + 5 $\frac{1:4}{1:4}$ One in four



Three Levels of Text Difficulty

AN EASY TEXT

95-100% correct

90-94% correct

Provides valuable insights into

.. ..

AN INSTRUCTIONAL TEXT

How the reader <u>orchestrates effective reading</u>

Provides valuable insights into

• How processing and problem solving can be done



A HARD TEXT

80-89% correct

Provides valuable insights into

How and when <u>effective processing</u> breaks down



	CONVERSION TABLE				
	ERROR RATE	% ACCURACY			
	1:200	99.5			
	1:100	99			
EASY	1:50	98			
LAST	1:35	97			
	1:25	96			
	1:17	94			
	1:14	93			
INSTRUCTIONAL	1:12.5	92			
	1:11.75	91			
	1:9	89			
	1:8	87.5			
	1:7	85.5			
	1:6	83			
HARD	1:5	80			
	1:4	75			
	1:3	66			



Analysis of Errors using the 3 Cue Sources

Look at each instance or error behaviour

Ask yourself -

"What made the child say that particular word instead of the one in the text?"

Did the child use Meaning Cues? (M)

Ask yourself -

"Does the substitution make sense?"

Did the child use Structural Cues? (S)

Ask yourself -

"Can you say it that way in English?"

Tomato/tomato (can be pronounced two different ways)

Did the child use Visual Cues? (V)

Ask yourself -

"What did the child see that led him/her to say that word?"

Analysis of Self-Corrections

For "errors" that were corrected there is a further step

After asking the 3 error analysis questions, ask yourself -

"What led the child to correct the original error?"

OR

"What else did the child use to notice there was an error and to fix it up?"

We cannot know what the child actually did

but

We can make our "best quess"





Prompts to Support the Use of Strategies following conducting a Running Record

To support the readers' use of self-monitoring or checking behaviour

- ⇒ Were you right? (after both correct and incorrect words)
- ⇒ Where's the tricky word? (after an error)
- ⇒ Was that okay? Why did you stop? What did you notice? (after hesitation or stop)
- ⇒ What letter would you expect to see at the beginning?
- ⇒ Would ... fit there?
- ⇒ Would ... make sense?
- ⇒ Do you think it looks like ...?
- \Rightarrow It could be ... but lot at ...
- ⇒ Check it. Does it look right and make sense (or sound right) to you?
- ⇒ That sounds right, but does it look right?
- ⇒ I like the way you noticed that didn't look right.
- ⇒ I like the way you did that. Where was the hard bit?
- ⇒ You almost got that. See if you can find what is wrong.
- \Rightarrow You made a mistake on this page/line, can you find it?
- \Rightarrow Try that again.

To support the reader searching for information (cues) to assist self-correction

- ⇒ What do you know that might help?
- ⇒ What could you try?
- ⇒ What would you think it could be?
- ⇒ Do you know a word that looks like that?
- ⇒ Look for a part you know.
- ⇒ Do you see a part that can help?
- ⇒ Do you know a word that starts with that letter?

To support the reader searching for information (cues) to assist self-correction

- ⇒ You said ... Does that make sense?
- ⇒ You said ... Can we say it that way?
- ⇒ Does it look right?
- \Rightarrow It could be ... but look at ...
- ⇒ Try that again and think what will make sense and look right?
- ⇒ Try that again and think would that make sense and sound right?
- ⇒ Try that again and think what would make sense, sound right and look right?
- \Rightarrow Try that again.
- ⇒ I like the way you found out what was wrong all by vourself.
- \Rightarrow You made a mistake on that page/line. Can you fix

To support phrased, fluent reading

- ⇒ Can you read this quickly?
- ⇒ Run the words altogether so that it sounds like talking?
- ⇒ Mask text with a card or your thumb exposing a phrase and ask the reader—Read it all/run the words together.
- ⇒ Demonstrate how to use punctuation.
- ⇒ Encourage the reader to listen to and monitor how his/her reading sounds.
- ⇒ Provide opportunities for the reader to hear 'good' reading.





Strategies and Skills to be taught at PM Levels and their connection to the Literacy Continuum

PM Levels 1 & 2 Mid-Year PREP

Students are working towards -

- Opening front cover
- Turning pages appropriately
- Understanding that left page comes before right
- Understanding that we read print from left to right
- Matching spoken word to printed word (one-to-one correspondence)
- Locating familiar words and use them to check own reading
- Using the meaning of the text
- Using language patterns (syntax)
- Predicting the storyline and some vocabulary

PM Levels 3-5 Mid-Year PREP

- Can recognise own name
- Can hold book correctly
- Can recognise front and back cover
- Can understand that reading is made from writing
- Can understand that print conveys meaning
- Can differentiate between text and illustrations
- Can name some letters (capitals and lower case)
- Can talk about stories and use pictures to support and locate title





Strategies and Skills to be taught at PM Levels and their connection to the Literacy Continuum

PM Levels 6—8 End of Year PREP

- Can locate and recall title
- Has secure control of one-to-one meaning
- Can use known words to check and confirm reading
- Is beginning to read more rhythmically or use phrasing while maintaining track of print
- Can repeat words, phrases or sentences to check, confirm or modify own reading
- Predicts from meaning, syntax and print to solve new words
- Can recognise familiar words in simple text
- Can recognise print structure of a word, individual letters and the space between words
- Can say how they feel about stories and poems





Strategies and Skills to be taught at PM Levels

PM Levels 9—11

PM 10-12 Mid Year ONE

- Follows print with eyes only, finger-pointing only at points of difficulty
- Takes more note of punctuation to support the use of grammar and oral language rhythms
- Cross-checks all sources of information more quickly while reading
- Notes familiar words and letter clusters and uses these to get to unknown words, eg look-took
- Searches for information in print to predict, confirm or attempt new words while reading
- Notices relationship between one text and another
- Predicts in more detail

PM Levels 12—14

- Can move through text attending to meaning, print and sentence structure flexibly
- Can self-correct more rapidly on the run
- Can re-read to enhance phrasing and clarify precise meaning
- Can solve new words using print information along with attention to meaning
- Uses analogy with known vocabulary to solve new words
- Manages a greater variety of text genre
- Discusses content of the text in a manner which indicates precise understanding

PM Levels 15 & 16

End of Year ONE/Mid Year TWO

- Can read aloud with developooing confidence
- Can make simple deductions with help and prompts from the teacher
- Reads fluently with attention to punctuation
- Solves new words using print detail while attending to meaning and syntax
- Tracks visually additional lines of print without difficulty
- Manages effectively a growing variety of texts
- Discusses and interprets character and plot more fully

PM Levels 17 & 18

Mid Year TWO

- May begin reading without relying on illustrations
- Reads longer phrases and more complex sentences
- Attends to a range of punctuation
- Cross-checks information from meaning, syntax and print on the run
- Searches for and uses familiar syllables within words to read longer words
- Infers meaning from the texts with familiar structures





PM Levels 19 & 20

PM 20-22 End YEAR 2

- Extracts meaning from the text while reading with less dependence on illustrations
- Approaches different genres with increasing flexibility
- Uses punctuation and text layout to read with a greater range of expression
- Sustains reading through longer sentence structures and paragraphs
- Attempts a high ratio of more complex words

PM Levels 21-24

PM 20-22 End of YEAR 2/Mid YEAR 3

- Looks through a variety of texts with growing independence to predict content, layout and story development
- Reads silently or quietly at a more rapid pace, taking note of punctuation and using it to keep track
 of longer sentences
- Solves most unfamiliar words on the run
- Adapts to fiction, non-fiction or poetic language with growing flexibility
- Identifies literacy effects used by writers
- Confidently and consciously uses reading to extend speaking and writing vocabulary and syntax





PM Level 25

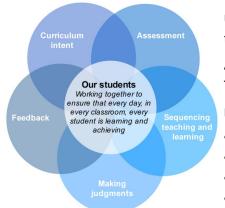
PM Level 24-26 End of YEAR 3

- Can read aloud confidently, using expression and intonation
- Can comment on the ways in which the book is written or presented
- Can suggest extensions or alternatives to plot
- Can identify and discuss main characters
- Can use knowledge of the alphabet to locate information in dictionaries, indexes, etc
- Reads silently most of the time
- Sustains interest in longer text, returning to it easily after a break
- Uses text more fully as a reference and as a model
- Searches for and finds information in texts more flexibly
- Notices the spelling of unfamiliar words and relate to known word
- Shows increased awareness of vocabulary and precise meaning
- Expresses reasoned opinions about what is read
- Offers and discusses interpretations of text





How can school, class, group and individual reading goals be set?



Using the *Dimensions of Teaching and Learning* Wooroolin State School teachers use the data from each of the contexts—school, class, group and individual—to inform their planning.

Areas of weakness are identified from a variety of data sources within each of the contexts. This information is then used when planning for the teaching of reading.

For example at Wooroolin State School our data sources include but are not exclusive to:

- PAT –R: data gives whole school and individual teaching and learning goals
- PM Benchmarking: data gives group and individual teaching and learning goals
- NAPLAN data gives whole school teaching and learning goals
- INDICATORS—Key Indicators in conventions not yet achieved gives group and individual teaching and learning goals

Individual Student reading goals are set and communicated with students and Parents/Carers, if required. A proforma of goals can be glued into the students' Reading Log or displayed on Data Walls that gives individuals their targets and learning goals.

HOW CAN STUDENT LEARNING BE EVIDENCED?

At Wooroolin State School students participate in daily reading activities. They have many and varied opportunities to engage with and respond to texts.

Evidence of daily work and learning in reading could be found in each child's reading log/journal/folio and should include:

- References to reading learnings eg. definitions and explanations of teaching foci
- Personal goal setting and interest surveys
- Copies and samples of text studied and notated in whole class shared and modelled reading tasks
- Activities from guided reading done as part of unit work including but not exclusive to:
 - ⇒ Records of think-aloud learnings
 - ⇒ Vocabulary study from text
 - ⇒ Activities about the salient language feature of the text eg. Transitivity
 - ⇒ A comprehension task which may take various forms including:
 - Question and answer
 - * Graphic organisers
 - * Retellings
 - Story maps
 - * Semantic webs etc.
 - ⇒ Comprehension Strategy work from commercial resources eg. 'Cars and Stars'
 - ⇒ Summaries of learnings
 - ⇒ Student reflections
 - ⇒ Teacher feedback and assessments
 - ⇒ Use of Oral Reading Checklists and comparison of data for reading progress checklist





Feedback

Providing feedback has a powerful effect on learning and an effect size of 0.76 (Marzano, 2001). It improves students' views of improving their own competence as the goal of learning. The best feedback isn't a score or grade; it's clear, specific guidance on how to improve. The more there is feedback about progress from prior to desired outcomes the more positive attributes to learning are developed (Hattie, 2004).

Feedback must be:

- **Specific**—giving clear guidance on how to improve (Williams, 2013). The same study found that adding numeric scores to written comments negated the benefits of the comments.
- **Given at the right time**—the optimal timing of feedback seems to depend on the nature of the learning task. New or complex tasks require feedback to avoid misconceptions or incorrect practices. Extending or applying knowledge may require delayed feedback to give opportunities for problem-solving, self-correction, perseverance and responsibility for their own learning.
- **Give transparent goals**—the more transparent the teacher makes the learning goals, the more likely students will engage in the work needed to meet the goal.
- Specific to the learner rather than general or comparative.
- Descriptive rather than evaluative.

For feedback to improve learning, learners need to know:

• Where they are going in their learning; where they need to go; what the next steps will be; how they will get there; what improvements they can make; how they will know when they are there.

Feedback is formative when learners have the opportunity to reflect, respond and perhaps act on improvement prompts. It should be designed to make learners think and reflect rather than react emotionally. This creates a shift to take responsibility for their own learning.

Learners need:

- A clear criteria for success prior to the learning task.
- Feedback that is accurate and realistic, focussing on the learning intentions and success criteria rather than behaviours or attitudes.
- Explicit and effective questioning, consistent language and opportunities for discussion on how learning can improve.
- Modelled and frequent opportunities to give and receive feedback to a range of situations and audiences.





Provision of Support and Differentiation

Underlying the provision of support and differentiation in reading at Wooroolin State School:

- Targets for each child (Short term)
- Timelines to reach targets (5-weekly goal cycle)
- Extra time to catch up
- Skills taught to automaticity—Otherwise kids will slide back again.

At Wooroolin State School we use a Case Management Approach

A case management approach is used for identified children not reading minimum standards or children identified as requiring extension in some or all areas of their learning.

Teaching strategies and learning goals are developed in consultation with the Classroom Teacher and the STLaN from data collected from a variety of sources.

Children not reaching minimum standards are placed on *Individual Learning or Support Plans*. Data is gathered on a term-by-term basis to discover whether there are other causes for the delay in their learning—physical, psychological, physiological.





What resources support teaching the aspects of reading?

Explicit instruction and practice in each of these areas across the years of schooling is required. At Wooroolin State School we use a variety of resources as outlined below to support reading.

Differentiation: Typically students acquire some of these skills earlier than others. There will also be some students who may be working below or above what is typical of their peers and these students will be catered for by the classroom teacher through differentiated programs.

	Teaching Emphases	Resources
Oral Language	Listening Expressive language-vocabulary, grammar Social language—social skills, conversational behaviours language and literacy	Speech-Language programs Literacy Continuum
Metalinguistics	Knowledge about print Book orientation Print orientation/directionality One-to-one correspondence Identify letter, word, picture Phonemic Awareness Syllables Sound awareness Rhyme Onset and rhyme Alliteration Blending phonemes	Focus on Phonics Sound Waves Literacy Continuum
Phonics	Graphophonics	Sound Waves Literacy Continuum
Decoding	 Decoding Strategies Re-reading Reading on Sounding out Chunking Using analogy Predicting Consulting a reference 	First Steps in Reading Wooroolin SS Reading Strategies for Explicit Instruction—decoding Literacy Continuum





What resources support teaching the aspects of reading?

	Teaching Emphases	Resources
	Fluency—the ability to read accurately, quickly, expressively with	First Steps in Reading
	good phrasing and with good comprehension	Literary Continuum
	Automaticity —of word recognition and the ability to work out unknown words	, , , , , , , , , , , , , , , , , , , ,
	Phrasing—the ability to use the cueing systems to maintain meaning	
	Expression —ability to use pitch, tone, and rhythm to construct and enhance meaning	
	A Broad and Deep Vocabulary	Literacy Continuum
	A broad and deep vocabulary is directly related to knowledge acquisition and promotes further learning. It is critical to the improvement of comprehension and written expression.	
	Active Comprehension Strategies	Commercial Resources (examples)
	Predicting	CARS & STARS (Hawker Brownlow)
	Previewing & setting a purpose connecting	, , , , , , , , , , , , , , , , , , ,
	Comparing	- PM
	Inferring	
	Synthesising	
	Creating images/visualising	
	Self-questioning & self monitoring	
Ą	Skimming	
Ş.	Scanning	
<u>'e</u>	 Determining importance/finding main idea 	
é	Summarising & paraphrasing	
Active Reading	Adjusting reading rate	
	Sequencing	
• •	Retelling & recalling detail	
	Activating prior knowledge	
	Knowledge of Texts and Textual Features	
	Some examples of these elements include:	
	Organisational devices	
	Headings	
	Tables	
	Graphs	
	Cohesive devices	
	Sentence and clause structure	
	Word choice	
	Figurative devices	
	Knowledge of the World	
	Field knowledge	
	Discipline knowledge	
	 Making connections between new and old ideas and across text 	
	Recognising multiple meanings	
	Vocabulary mastery	





QAR (Question-Answer Relationship)



IN THE BOOK Right There

The answer is in one place in the text

- Reread
- Scan look for key words
- 1. The answer is usually contained in one sentence and is easy to find
- 2. Often the same words that make up the answer are found in the question
- 3. Question stems often begin with:

When is/was ...? Who is/was ...? What is/was ...? Where is/was ...?

4. The reader only needs literal thinking to answer the question

IN MY HEAD

Author and You



The answer is not in the text. Think about how what you know and what is in the text fit together.

- Reread
- Think about what you already know and what the author says predict
- The reader must read the text to answer the question (text dependent)
- 2. The reader muse use inferential thinking in order to answer the question
- 3. Question stems often begin with

Who can you conclude ...? How can you tell ...? Who does it remind you of ...?

- 4. The reader relies on prior knowledge and experience
- The reader must look for clues and evidence (prove the answer with details)
- 6. The reader must read between the lines as the answer is not explicit in the text

Think and Search

The answer is in several places in the text

- Skim or reread
- Look for important information summarize
- 1. The answer is found in more than one place. The parts must be put together to answer the question
- 2. The words in the question may or may not be the same words used to answer the question
- Certain words—including pointer/signal words, plurals, and conjunctions—indicate that the answer is in more than one place
- Question stems often begin with:

Contrast ... Explain ... What were ...?

Compare ... Summarize

5. The reader only needs literal thinking to answer the question

On My Own

The answer is not in the text

- Think about what you already know
- Think about what you've already read before making connections
- The reader need not read the text in order to answer the question
- 2. The reader must use inferential thinking
- 3. Question stems often begin with:

Do you believe ...? How do you know ...?

How would you ...? Have you ever ...?

- 4. The reader relies on prior knowledge and experiences
- 5. The reader must use his own ideas and opinions to answer the questions
- ⇒ I can use QAR when I need to answer questions or create questions
- \Rightarrow I can use QAR whenever I need
- ⇒ I can use QAR to help me understand and talk about what I read





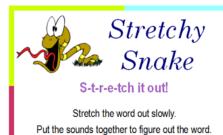
Reading Strategy Student Prompts—Decoding



know:

- how to hold a book and turn the pages.
- which is the front, back, top, bottom of the book.
- what is a letter, word, number and sentence.
- . where to start reading and what to do at the end of the line







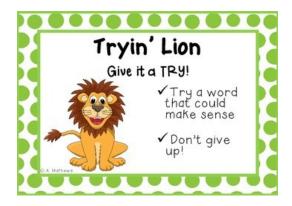
Look at the pictures for clues to help figure out the word.



Try the other vowel sound if it doesn't sound right.

Flip a short sound into a long sound or a long sound into a short sound.





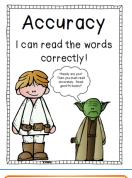




Reading Strategy Student Prompts—Comprehension







































Reading Strategy Student Prompts—Comprehension







OneSchool Data Input Cheat Sheet

Scheduling Assessment Items (for first time in year)

- 1. Login to OneSchool
- 2. Click 'curriculum & Assessment' tab at top
- 3. Click 'Maintain Schedule'
- 4. Click 'Diagnostic/Standardised/Class Markbooks' tab
- 5. Choose 'Diagnostic/Standardised Text' as Schedule type
- 6. Select appropriate Curriculum Period
- 7. Choose 'My Class' as the mode
- 8. Select year level, then 'Search'
- 9. Next to appropriate text, select 'Edit'
- 10. Select date that test was/is due to be administered
- 11. Click 'Save'

Re-Scheduling Assessment Items (for second time in year)

- 1. Following steps 1-9 from the "Scheduling Assessment Items' section above
- 2. Select 'Date View' tab
- 3. Click the 'Add New' icon
- 4. Select date that text was/is due to be administered
- 5. Click 'Save'
- 6. Click 'Markbook' to open it
- 7. Scroll to the right to see the added columns for the newly scheduled item to enter data into

Inputting Date for an Assessment Item

- 1. Click 'Curriculum & Assessment' tab at top
- 2. Click 'Assessment' from the drop down menu
- 3. Click 'List Assessment Records' from menu
- 4. Choose 'Curriculum Period'
- 5. Choose your class
- 6. Your will see Unit Plan Assessments and Class Markbooks (optional) for your class
- 7. Scroll down to 'Diagnostic/Standardised Assessment'
- 8. Select the icon next to the test to open up the Markbook
- 9. Click in the blue shaded boxes to enter the data for each child
- 10. Enter your data using the notes below. The 'Updated' box will show an 'x' to assist teachers in making sure data is entered for each child
- 11. Click 'Save' at the end!

Entering test dates into Markbooks

- The pre-existing date you scheduled will already be there. To enter the actual date that the child completed the assessment, click in the blue 'Test Date' box
- ♦ Type the date in the following format eg. 14-02-18 for the 14 Feb 2018
- ♦ The markbook will adjust the date to the OneSchool date format
- You can copy and paste the date

Saving or Printing a Class Report

- 1. Follow steps 1-8 from the 'Inputting Data for an Assessment Item' section above
- 2. In the 'Available Reports' drop down the menu, choose 'Diagnostic/Standardised Test Markbook'
- 3. Complete the search criteria, choose from PDF or Excel format then click 'Generate Report'
- 4. Save and print the report as needed

