

# Introduction

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# **Acknowledgments**

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# Introduction

The Language and Literacy Levels across the Australian Curriculum: EALD Students describes the development of Standard Australian English required to meet the increasing demands of the Australian Curriculum across the years of schooling from Foundation (Reception) to Year 10. This development of Standard Australian English is twofold. It involves developing:

- knowledge about the English language and how it works to make meaning i.e. language
- knowledge about how to use language appropriately and effectively in varied contexts i.e. literacy.

Within this document, the Language and Literacy Levels across the Australian Curriculum: EALD Students are referred to as the Language and Literacy Levels. It is primarily an assessment, monitoring and reporting document for all teachers, which can also be used to inform programming and planning.

The Language and Literacy Levels have been developed with reference to:

- the Australian Curriculum Literacy General Capability: Literacy Continuum across stages of schooling
- the Australian Curriculum phase one subjects: English, Maths, Science and History, with particular links made to the English Language strand
- the English as an Additional Language or Dialect (EAL/D) Teacher Resource
- the South Australian SACSA ESL Scope and Scales curriculum document with John Polias as lead writer.

# **Rationale and aims**

The Language and Literacy Levels were developed by the South Australian Department for Education and Child Development to replace the SACSA ESL Scales, in line with the move from a state-based curriculum to a national one. (See Appendix F – Similarities to and differences from the SACSA ESL Scales.) The Language and Literacy Levels are intended to be used to:

- assess, monitor and report the language and literacy development (predominantly focusing on the development of formal written-like language) of any student, in particular high needs students such as EALD students
- determine the level of student language learning need
- identify the appropriate support category to inform and direct allocations of EALD funding
- inform programming & planning through the identification of key teaching points, learning goals and language level targets.

#### Literacy across the curriculum

Consistent with the beliefs and understandings outlined within the *Literacy Capability*, this document is based on the beliefs that:

- language is at the centre of teaching and learning across all learning areas
- students' abilities to use language to comprehend and compose the range of texts from all curriculum areas will determine their success in accessing, developing and demonstrating their curriculum knowledge
- all teachers are responsible for teaching the subject-specific literacy of their learning area
- all teachers need a clear understanding of the literacy demands and opportunities of their learning areas
- literacy learning appropriate to each learning area can (and should) be embedded in the teaching of the content and processes of that learning area
- for students who speak a language or dialect other than Standard Australian English at home, access to language and literacy development at school is vital.

Further elaboration of these points and the relationship of literacy to each learning area can be found in the Introduction to the Literacy Capability

# Scope of the Language and Literacy Levels

The Language and Literacy Levels describe the development of language and literacy needed across the year levels to access and demonstrate curriculum knowledge, skills and understandings for all learning areas (with particular reference to the phase 1 learning areas: English, History, Mathematics and Science).

Since the primary use of the *Language and Literacy Levels* is as an assessment and reporting tool, the Levels focus on the productive aspects of literacy and language (composing spoken, written and multi-modal texts). They do not focus on the development of receptive skills (such as comprehending through listening, reading and viewing). However, some indicators of a growing ability to comprehend spoken English are included in the early Levels.

Levels 1-3 describe the beginning stages of development of Standard Australian English: learning to hear, understand and produce English sounds and words. For English-speaking background students, this is generally achieved before commencing school, but for many EALD students these Levels describe their early development of English at school. Level 4 describes the level of language and literacy expected towards the end of Foundation. Levels 5-14 each describe one year's expected progression and are aligned to the subsequent years of schooling from Year 1 to Year 10. They describe a high level of language skill needed for high level achievement of Australian Curriculum Achievement Standards for the aligned year level.

Because of their alignment with year level standards, the *Language and Literacy Levels* do not illustrate the complexities of second language learning. The complexities of EALD learning are described in the *English as an Additional Language or Dialect Teacher Resource*. See Appendix A for more information about the intersection between the *Language and Literacy Levels* and the *EAL/D Teacher Resource*.

The alignment of Levels with the language and literacy required to achieve at Year Level Standards means that any gap between these can readily be identified for a student. The wider the gap, the greater the difficulty is for the student to access and achieve within the curriculum. There will then be a greater need for explicit teaching, scaffolding and differentiation. The *Language and Literacy Levels* may also be a helpful guide regarding differentiation for high achievers, as it indicates how to extend their language and literacy capabilities.

#### Background

This document is underpinned by the social view of language that considers how language works to construct meaning in different social and cultural contexts as outlined in Background to the Literacy Capability, which states:

'The social view of language enables insights into differences between 'spoken-like' and 'written-like' language, and the increasing complexity of language as students progress through school. ...

... As subject-based learning proceeds, particularly in the middle and later school years, the texts that students need to understand and produce take on increasingly formal and academic features employing technical, abstract and specialised 'written-like' language forms, in order to communicate complexities of meaning.'

The movement from 'spoken-like' (everyday, informal) to 'written-like' (technical, formal) language can be seen as moving along a *Register Continuum*. The language choices that students make when expressing and developing ideas, interacting with others and structuring and organising texts can be represented along this continuum as shown in Figure 1 below. Students are typically required to make choices that increasingly shift toward the right of the register continuum as they progress through schooling to meet the ever-increasing demands of specialised learning area curricula.

#### **Register continuum**

•		•
everyday concrete	<b>Expressing and developing ideas –Subject matter</b> What is the topic? How is it treated?	technical abstract
informal personal novice	Interacting with others – Roles & relationships Who is involved? What are their roles and relationships?	formal impersonal informed/expert
most spoken 'here and now' context language with action	Text structure and organisation – Mode of communication How is the message conveyed? How spoken or written-like is it? What technologies are used?	most written generalised context language of reflection
Figure 1 The Persister Contin		

Figure 1 The Register Continuum

#### Relationship between the Language and Literacy Levels, Year level and Register Continuum

The Language and Literacy Levels are structured according to three year level groupings that correspond to those of the Australian Curriculum: Levels 1-6 correspond to Foundation to Year 2, Levels 7-10 correspond to Years 3-6 and Levels 11-14 correspond to Years 7-10. These broad groupings of Language and Literacy Levels also reflect students' repertoires of language and literacy i.e. the range of contexts, texts and language (register range) for which the student is able to comprehend and produce appropriately, and/or the register range over which they are developing control. These relationships are depicted in Table 1.

Through descriptions and examples of language and vocabulary, the *Language and Literacy Levels* show the gradual and continual shift in language across the register continuum expected at each year level. The shift from 'spoken-like' to 'written-like' language is pivotal to success at school. Therefore the *Language and Literacy Levels* have a strong focus on the development of 'spoken-language' in the early Levels, ending at Level 6 where the focus shifts to the development of more 'written-like' language. However, it must be noted that the 'written-like' language resources described within the Levels could be employed in composing formal and technical oral, written or multimodal texts. Visual language and visual texts are not given prominence within the document.

**Note**: Neither the Levels, nor the year level groupings correspond directly to the four phases of English as an Additional Language or Dialect as outlined in the *EAL/D Teacher Resource*. Since an EALD student can commence school as a new arrival at any year level, EALD students can be at any phase of learning English at any year level.

#### Table 1 Relationship between the Language and Literacy Levels, Year levels and the Register Continuum

Years 3 - 6

**Register Continuum** 

everyday, informal, spoken

#### Register range of Levels 1-3/

#### **Pre-Foundation**

At these levels, students:

- begin to communicate in familiar, highly supported contexts often relying on the use of visuals and gesture
- are more likely to and best able to communicate in one-on-one interactions with a known and trusted person, or through their first language or dialect
- initiate and respond to simple statements in familiar contexts, such as greetings, expressing needs and simple instructions
- begin to copy English words and very short texts, usually accompanying visuals
- compose visual texts to share experiences and express ideas and begin to use these to construct short spoken texts, typically still relying on supportive prompts and questions
- understand and use a restricted vocabulary, limited to high frequency, concrete vocabulary related to home and school.

#### - Year 2 At these levels, students:

• communicate in a small range of contexts

**Register range of Levels 4-6/ Foundation** 

- compose short spoken, written and multimodal texts about familiar things based on personal (shared) experiences, relying on modelled and predictable structures
- study topics across learning areas that centre on students' immediate physical and social worlds: family, school & community
- interact and learn through activities which are concrete and everyday, learning new vocabulary to expand, explore, and begin to describe and categorise their world in new ways, specific to learning areas
- interact in informal contexts with known and less familiar others (eg students & teachers from other classes) in informal school situations
- interact with the community through activities such as excursions, assemblies and other school-wide events, developing an awareness of socio-culturally appropriate ways of communicating in their new schooling context
- begin to interact in a small range of more formal but familiar school situations such as making an introduction at an assembly or presenting a brief talk to the class, delivering a message to the principal
- begin to develop skills for collaborative group work, recording and reporting back
- learn to communicate through spoken, written and visual texts at the same time, and to compose texts using a range of communication technologies
- develop sound and letter knowledge and control of print conventions in English.

#### At these levels, students:

Register range of Levels 7-10/

more specialised and less formal

- communicate appropriately and effectively in a wider range of contexts
- compose longer texts for a wider range of purposes, incorporating visuals and material from their own investigations and reference materials
- study more specialised fields across the learning areas that focus on investigating the wider social and natural worlds
- interact and learn both collaboratively and independently through problem-solving
- speak, write and present multimodal texts to groups in increasingly formal contexts
- take on a variety of more formal roles and relationships as they interact with larger audiences and unfamiliar people
- become more considered and critical in their responses and in the construction of their texts
- begin to provide reasons and evidence from a variety of sources for their statements and opinions
- develop further ways to express cause and effect
- begin to move from the specific to the generalised and from the concrete to the abstract.

Years 7 - 10 At these levels, students:

technical, abstract, formal, written

Beyond

Year 10

 communicate appropriately and effectively in a wide range of contexts many of which are becoming increasingly specialised, technical and abstract

Register range of Levels 11-14/

- study more specialised, abstract and technical fields across the learning areas that focus on investigating complex issues, both practical and ethical, from state, national and international perspectives
- interact and learn both collaboratively and independently through problem-solving and resource-based learning often involving designing and conducting research investigations and critically evaluating ways of learning and investigating
- speak, write and present multimodal texts as informed speakers/writers in formal contexts and express ideas from different perspectives. Initially, complex issues are simplified to deal with two opposing sides but by the end of this stage students are expected to deal with multiple perspectives
- compose longer texts for a wide range of purposes, many of which are now macro-genres, digitally produced and increasingly have an analytical and/or critical focus. Within these texts they incorporate visuals and material from their own investigations and reference materials using referencing conventions
- interact with others and gather information through interviews, surveys and questioning
- critically examine and evaluate texts, performances, products and processes
- put forward reasoned arguments about issues using valid evidence, including drawing on others' expertise
- consider and represent cause and effect in more complex ways, such as multiple factors and consequences
- understand theories and explanations of phenomena, apply abstract theories to specific situations and see specific examples as evidence or as supporting or disproving hypotheses and consequently make generalisations.

# Organisation

#### **Organising elements**

The Language and Literacy Levels across the Australian Curriculum: EALD students draw from the organising elements of the Australian Curriculum Literacy Continuum: Figure 2.



Figure 2: Literacy Continuum Organising Elements

#### Language and Literacy Levels

#### **Composing learning area texts**

- oral interactions and presentations (Levels 1-6 only)
- composing learning area texts using visuals in multimodal texts
- written texts

#### Text knowledge

- organisational structures of learning area texts (See also Appendix E for range of text types)
- text cohesion

#### Grammar knowledge

- sentence structures
- punctuation
- words and word groups
- expressing opinion and point of view

#### Word knowledge

- understanding/using learning area vocabulary
- spelling

The primary purpose of the Language and Literacy Levels is to support the assessment, recording, tracking and reporting of language and literacy development, which is typically based on a set of student work samples (the production of spoken, written or multimodal texts). Therefore, it takes up only one of the overarching processes: Composing texts through speaking, writing and creating. All four areas of knowledge are included:

- Text knowledge
- Grammar knowledge
- Word knowledge
- Visual knowledge (Note: this is only described as a sub-section of *Composing learning area texts* as indicated in the table below.)

#### Literacy Continuum

# Comprehending texts through listening, viewing and reading

- reading and viewing learning area texts
- listening

# Composing texts through speaking, writing and creating

- exploratory language
- composing spoken, written, visual and multimodal learning area texts
- oral interactions
- presentations

#### Text knowledge

- organisational structures of learning area texts
- text cohesion
- navigating learning area texts

#### Grammar knowledge

- sentence structures
- words and word groups
- expressing opinion and point of view

#### Word knowledge

understanding learning area vocabulary
 spelling

#### Visual knowledge

- understanding how visual elements create meaning
- composing and comprehending learning area texts using visuals

#### Key aspects of language

Within the Language and Literacy Levels, the content of the organising elements of Text knowledge, Grammar knowledge and Word knowledge are further broken down into key aspects of language. These are then used as

threads across the Levels, where the expected uptake and development of each aspect is described through indicators of language and literacy progression. The key language aspects are shown below.

#### Text knowledge

#### Text cohesion

- Foregrounding:
  - text and paragraph openers: headings and sub-headings, introductions, topic sentences and text connectives
  - o sentence openers, including using passive voice to change what is foregrounded
- Reference: pronouns, determiners and substitution

#### Grammar knowledge

#### Sentence structures

- Simple sentences
- Compound sentences (using coordinating/linking conjunctions)
- Complex sentences (using subordinating/binding conjunctions, relative and non-finite clauses)

#### Punctuation

- Sentence level punctuation (capital letter to begin and full stop, question mark or exclamation mark to end)
- Basic punctuation: capital letters for proper nouns, commas in lists, between describers and after text connectives, apostrophes of contraction and possession
- Beyond basic: direct speech, other uses of quotation marks, commas to indicate pausing and separate clauses, semi-colons, colons, brackets and dashes

#### Words and word groups

- Verbs and verb groups:
  - representing different processes: doing, saying, sensing (thinking/feeling) and relating (being, having and causing)
  - o tense (simple, elaborated and multiword verb groups)
  - o subject-verb agreement
- Adverbs, adverb groups/phrases and prepositional phrases) to express details of circumstances: place, time, accompaniment, manner, matter, cause, role, angle and contingency
- Noun groups/phrases, including plurals, articles and nominalisation

#### Expressing opinion and point of view

- Evaluative language (expressing feelings and emotions, judgements of people, evaluations of things with varying intensity)
- Modality
- Expressing opinion directly

## Word knowledge

#### Understanding/using learning area vocabulary

#### Spelling

#### Alignment to the Australian Curriculum

The development of language structures and vocabulary described within the *Language and Literacy Levels* has been cross-referenced with:

- the Literacy Capability: Literacy Continuum to ensure consistency of the levels of expected language development
- the Australian Curriculum: English Language strand, particularly in relation to the content of the punctuation and spelling threads to ensure consistency of terminology
- Phase 1 subjects: English, History, Maths and Science, to draw relevant year level examples representative of a range of learning areas.

The Language and Literacy Levels provide greater detail and exemplification of the broad descriptors contained in the Literacy Capability: Literacy Continuum.

## Implications for teaching, assessment and reporting

#### Pedagogical underpinnings

In line with the *Literacy Capability*, developing students' language resources and literacy repertoires is an integral component of teaching and learning within the Australian Curriculum. It is best developed when embedded within the teaching of the curriculum, where it is not only contextualised, meaningful and relevant, but also supports subject-based learning.

Fundamental to developing the language and literacy of high needs students such as EALD students is to work within a framework of high expectations and high support (Mariani 1997). This approach of high support maximises learning as students are challenged to extend their current repertoires and to close the gap between their language resources and those required for their year level.

Such an approach is underpinned by a systematic and explicit pedagogy, informed by Vygotsky (1976) and Bruner (1978 & 1985) and based on:

- teaching in advance of language development
- stretching students' knowledge and imagination beyond what they can readily do independently
- encouraging the use of strategies such as self-correction and trial and error
- customising support for individual learners, including modifying the level of support and the timing of its withdrawal as students move to independence.

A key principle of a systematic and explicit pedagogy is that it is informed by a deep knowledge of the curriculum, including its language and literacy requirements and assessment of learner need: assessment *for* learning.

#### A systematic and explicit approach to literacy teaching

#### **Systematic**

Systematic teaching is based on a planned and logical sequence of learning towards a desired goal. In response to the needs of learners, teachers plan teaching and learning activities as well as how they will monitor and assess learning. Working within the gradual release of responsibility model (Pearson & Gallagher 1983), the learner is brought into the zone of proximal development (ZPD) and supported and scaffolded to develop the required language knowledge and literacy repertoires to achieve curriculum success. The teacher adapts and modifies the level of scaffolding required as students gain control over new learning and move towards independence.

#### **Explicit**

Explicit teaching makes the language and literacy demands of the curriculum understandable to students. The teacher carefully unpacks how the language system works, why language choices are made, what the effects of certain choices are and how to use language in powerful ways. These include ways to express and develop ideas, to interact with, persuade and influence others, and to structure and organise ideas and interactions for different purposes across a range of contexts. By highlighting the language features needed to successfully communicate with different audiences in varying situations for specific purposes (e.g. explaining, entertaining, informing and persuading), the teacher unlocks the language of power needed to successfully complete learning area curricula and schooling pathways.

#### A teaching and learning cycle

An effective way to provide a systematic and explicit approach to literacy teaching is to employ a Teaching and Learning Cycle that comprises the four key stages of:

- setting the context
- modelling and text deconstruction
- joint construction
- and independent construction.

This cycle can be employed in any learning area and provides a framework within which teachers can explicitly teach the text structure and key language aspects of texts that form part of the learning. As students learn to comprehend and compose these texts, they are simultaneously building the knowledge, skills and understandings of the learning area. As teachers and students work through text deconstruction and joint construction, they also build a metalanguage, a language to talk about language, which they can then apply in subsequent learning.

Moving through these four stages in a unit of work, enables teachers to scaffold students' literacy development and to extend their language choices and develop curriculum literacies to access and demonstrate learning area

knowledge and understanding. By varying the scaffolding and the degree of student independence, the teacher differentiates their teaching depending on students' levels of language and literacy skill. The teacher provides additional support to those who need it, whilst ensuring that all students can be successfully engaged in relevant, rigorous and meaningful learning.

Students learn at different rates and in any class there will be students at different stages of development. The development of literacy is no different. There are also many cultural and linguistic factors which can influence the rate of development when learning English as an additional language or dialect. These are elaborated in the <u>EAL/D Resource</u>.

#### Assessment

The Language and Literacy Levels can support teachers to use assessment, for, as and of learning.

#### For learning

Assessment using the Language and Literacy Levels enables teachers to determine a student's current literacy level and the gap between where the student is and where they need to be – the desired goal. The teacher is then able to identify specific language elements, pertinent to a given learning area topic, particularly assessment tasks within it. The detail of the Levels supports the teacher to be able to clearly articulate the required learning and to be more intentional and explicit in their planning, teaching, feedback and assessment. This helps teachers to close the gap for students who are behind the expected year level.

#### As learning

Teachers can use the *Language and Literacy Levels* to develop assessment criteria and marking rubrics to share with students, along with examples of evidence of progression. Students can also use the *Levels* or assessment/marking rubrics to set their own learning goals and monitor their progress through the levels.

#### Of learning

One of the primary purposes of the *Language and Literacy Levels* is for teachers to use sets of student evidence to make judgements on student language and literacy development against the Levels and in so doing measure a student's achievement against year level standards.

The Language and Literacy Levels enable teachers to measure and report on the development of oral and/or written Standard Australian English. Therefore, evidence for assigning a level can be taken from spoken and/or written texts produced by a student. However, it is likely that students in the beginning phase of learning English will predominantly be producing oral texts and as such, Levels 1-5 make more specific reference to oral texts. Level 6 and beyond tend to focus more on written and formal spoken texts, such as oral presentations and role plays in formal situations (current affairs news reports, tutorials etc). Note also that both 'oral' and 'written' texts can be expanded and interpreted to mean 'digitally produced' and/or 'multimodal' texts.

#### References

Bruner, J. S. 1978 'The Role of Dialogue in Language Acquisition'. In Sinclair, A., Jarvella, R. & Levelt, W. J. M. (eds), The Child's Conception of Language. Springer-Verlag, New York

Pearson, P. D.& Gallagher, C. 1983 'The instruction of reading comprehension' In Contemporary Educational Psychology, 8 (3).

Mariani, L. 1997, 'Teacher Support and Teacher Challenge in Promoting Learner Autonomy' In Perspectives 23 (2), Italy

Vygotsky, L. 1976, Thought and Language, MIT Press, Cambridge, MA.

### **Guidelines for assigning a Level**

When assigning a Level, teachers should:

- collect a set of evidence consisting of two texts for each student as per the EALD Funding Notes\_(eg
  preferably one factual and one creative or persuasive text: for R-1 the two texts should include at least
  one oral, for Year 2 and above both texts should be written continuous prose)
- take the text type into account when looking for language choices
- use the Levels document (eg Levels 1-6) to determine which Level best matches each item
- use a recording and tracking proforma (see EALD website) to record evidence for assigning a Level
- focus on the more frequent and typical language choices made by the student in their set of evidence
- determine from which Level most of the language choices have been made across the set of evidence
- participate in school-based moderation of Levels to ensure consistency and accuracy
- record Levels for students in a manner convenient for EDSAS entry.

For a detailed model process of assigning a Level see Appendix B. For a checklist for a whole school process to collect sets of evidence, assign Levels, enter them into EDSAS and use the Levels to track student progress see Appendix C.

#### The Levels as a continuum

The 14 Language and Literacy Levels are to be seen as a continuum that describes the ways in which students' language resources and literacy repertoires are continually expanded. This is a process of expanding and adding to a language tool kit, not one of replacing poor language for better ones. As such, levels do not necessarily repeat items from one level to the other. Rather, the levels are to be seen as cumulative, where a student at any given level is presumed to have access to and control over the range of language resources described in all the previous levels. For example, in terms of the use of conjunctions to form compound and complex sentences, it is presumed that a student who is demonstrating use of conjunctions such as *since, as, unless, once, although* would also be appropriately using conjunctions such as *and, but, because,* which are mentioned in earlier Levels, but it is not necessary for us to look for or note evidence of these.

#### Explanation of quantifying terms used within the Levels

The description of the progression of language and literacy across the Levels is complex and multi-faceted as it attempts to take into account aspects such as:

- quantity/range: how many instances of use of a feature are evident and how many different choices/examples are evident?
- accuracy/control: is the student able to use the feature with grammatical accuracy and regularity?
- appropriateness/choice: is the language feature used appropriate for the given text/context and to what degree is this based on modelling or an independent, 'deliberate' choice
- quality/effectiveness: how specialised and technical or precise, refined and sophisticated are the language features and to what degree are they effective for the given text and context?

In an attempt to describe the increasing range of resources, the following terms have been used as a continuum: strictly limited, very limited, limited, narrow, small, wide, wider, full, extensive. These terms should be interpreted in terms of the full range of resources available in English. The examples included will, in many cases, assist in distinguishing between adjacent Levels. It should be noted, however, that rather than seeing specific examples as evidence of a particular level, the examples are merely indicative of the type and level of precision typically found at that level. The examples also need to be read in the context of the descriptors that precede them. The descriptors often provide further guidance regarding expected number and frequency of instances of use, range of types, levels of precision and appropriateness and accuracy of use.

As a guide, the following terms used within the Levels can be interpreted as:

- begins to use: 1 or 2 instances (may be the same resource) and may not be used accurately/appropriately
- uses: 3 or 4 instances (at least 2 different examples) used accurately, appropriately
- some: 2 or more
- a few: 2 or 3 examples
- sometimes: at least 50%
- most: 80%

At all times professional judgement needs to be used when assigning a Level.

# Appendix A: Intersection with the *English as an Additional Language or Dialect Teacher Resource*

The Language and Literacy Levels and the EAL/D Teacher Resource have been designed for different purposes, and hence, support teachers in different ways. These differences are outlined in the table below.

Language and Literacy Levels	EAL/D Teacher Resource
<ul> <li>Purpose:</li> <li>assist teachers, schools and systems to monitor and report the language and literacy progress of all students, particularly high needs students such as EALD students</li> <li>highlight the size of any gap between a student's English language level and that expected for them to access the curriculum at their year level, thus enabling teachers, schools and systems to determine the level of student need</li> <li>inform and direct allocations of EALD funding</li> <li>inform programming &amp; planning through the identification of key teaching points, learning goals and language level targets</li> </ul>	<ul> <li>Purpose:</li> <li>advise teachers about areas of the Australian Curriculum that EALD students may find challenging and why</li> <li>assist classroom teachers to identify where their EALD students are broadly positioned on a progression of English language learning across the macro-skills (listening, speaking, reading/viewing and writing)</li> <li>help teachers understand students' cultural and linguistic diversity, and the ways this understanding can be used in the classroom</li> <li>provide examples of teaching strategies supportive of EALD students</li> <li>direct teachers to additional relevant and useful support for teaching EALD students</li> </ul>
<ul> <li>Target audience:</li> <li>EALD and Literacy specialists</li> <li>mainstream teachers who teach EALD students and</li> <li>are supported by a specialist or</li> <li>have a sound knowledge of English language use</li> </ul>	<ul> <li>Target audience:</li> <li>the mainstream teacher who is not an EALD specialist</li> </ul>
<ul> <li>Components: <ul> <li>an introduction</li> <li>fourteen detailed levels describing language and literacy development up to and including Year 10 (predominantly writing-focused with some reference to composing oral and multimodal texts)</li> <li>a glossary</li> </ul> </li> </ul>	<ul> <li>Components: <ul> <li>an overview of EAL/D learning</li> <li>four broad categories of EAL/D progression described at three stages of schooling F-10, covering listening, speaking, reading/viewing and writing</li> <li>advice and teaching strategies for teachers of EAL/D students</li> <li>a glossary, references and acknowledgments</li> </ul> </li> </ul>
Limitations	Limitations
<ul> <li>Because of their purpose and design they do not:</li> <li>indicate a student's level for receptive skills of listening, reading and viewing</li> <li>illustrate second language learning features, nor the complexities of learning Standard Australian English as an additional language/dialect</li> </ul>	<ul> <li>Because of their purpose and design they do not:</li> <li>allow for fine grain assessment, monitoring and tracking of EALD students to show progression (it may take several years to move from one broad category to another)</li> <li>indicate the specific language resources required to move from one category to another and as such does not assist teachers to identify key teaching points and specific learning goals</li> </ul>

The fourteen levels of progression in the *Language and Literacy Levels* can be broadly correlated with the four broad phases of EALD development described in the *EAL/D Teacher Resource* as shown in the following table.

EALD Phase Foundation – Yr 2		Years 3 – 6	Years 7 – 10	
Stage of schooling				
Beginning	Level 1	Levels 1-2	Levels 1-4	
Emerging	Levels 2-3	Levels 3-5	Levels 5-7	
Developing	Levels 3-5	Levels 5-7	Levels 7-10	
Consolidating	Levels 5-6	Levels 7-9	Levels 10-12	

# Appendix B: Process for assigning an EALD Language and Literacy Level for support funding

The following model is provided to assist schools to assign accurate and consistent EALD Levels. If a school wants to develop their own model it should contain the following stages:

- collecting sets of evidence
- establishing the context
- making a general judgement
- making a finer judgement
- making a decision
- moderating for accuracy and consistency.
- 1. Collect two written texts, one from the factual and the other from the creative or persuasive text types. Refer to the *EALD Funding Notes* for details.
- 2. Understand the context of the text. Another teacher will need to provide this if the teacher assigning the Level is not the one who set the task. Reflect upon the purpose and audience of the text type and anticipate the structure and the language required to achieve the purpose.
- 3. Scan the sets of evidence, select three representative sets (high, average, low) and begin assigning Levels by highlighting language choices. These choices should be recorded on the approved recording and tracking proforma.
- 4. Compare these choices to the language indicators in the Language and Literacy Levels by starting at two Levels below that expected for the year level. Assign a Level to each representative set. Record it on the recording and tracking proforma. Refer to Moderated Evidence if necessary.
- 5. Repeat the process for the other sets of evidence until all have been given a Level. This should be quicker having already assigned Levels to high, average and low sets.
- 6. Moderate.
- If more than one teacher in the school is assigning Levels, then moderation of student sets of evidence should occur between teachers before the Levels are entered into EDSAS.
- If Levels are being assigned by a single teacher, then they can contact their EALD Consultant to arrange for moderation.

# Appendix C: EALD Funding Checklist

Appropriate processes should be used to identify potential EALD learners including Indigenous EALD learners

- relevant linguistic and cultural background data is collected on enrolment and recorded in EDSAS including information for Indigenous learners

- identification of Aboriginal English (with limited code switching) is used to determine eligibility of Indigenous EALD learners who do not have an Indigenous language

- Levels data is based on sufficient and appropriate evidence\*
  - Years R-1: primarily oral language
  - Years 2-12: minimum of two written texts of different genres
  - \*see ESL Funding Notes for more details
- An appropriate number of personnel is involved in the assessment of Levels:
  - for schools with small numbers of EALD students, a few teachers may be involved

- for schools with larger numbers of EALD students, a committee could be involved, not just the EALD teacher/s

- Processes are in place to ensure a valid Level is assigned to each student, such as:
  - teachers have undergone training with EALD Program or within the school

- support materials are available to teachers during the process for assigning Levels eg Moderated Evidence

- recording and tracking proforma are used to identify language features in determining the Level
- Levels data is checked against other reliable data eg NAPLAN data
- Levels are entered into EDSAS and Checking Reports are run and corrected prior to the DECD Term 3 (August) enrolment census and copies are retained for audit purposes
- Levels data is monitored and used to improve student outcomes by, for example:
  - using historical Levels data to monitor student progress over time

- keeping EALD student portfolio with Levels data and evidence which is used to inform programs and intervention strategies (Note: - samples of evidence used to assign Levels to EALD students for EALD funding should be retained in each student's Student Record Folder (ED043)

- setting targets for Levels growth (a minimum is one Level per year)
- collecting baseline data, data over time and analysing trends
- EALD allocation is specifically targetted to support EALD learners
- BSSO allocations (Annual and Occasional) are used to provide bilingual support according to need
- Documentation of school processes:
  - as a baseline for improving school based processes
  - to demonstrate transparency of processes, for school based and auditing purposes

For more detailed whole school models for assigning Levels visit <a href="http://www.decd.sa.gov.au/literacy/pages/esl/about/">http://www.decd.sa.gov.au/literacy/pages/esl/about/</a> > EALD Funding

# Appendix D: Range of texts across the Australian curriculum

The following pages contain overviews of the text types likely to be covered across the learning area curricula for each of the first three stages of schooling: Foundation – Year 2; Years 3 - 6 and Years 7 - 10.

These overviews were developed with reference to:

- the Australian Curriculum Learning Continuum for the Literacy Capability
  - o examples provided under Text Knowledge: Organisational structures of learning area texts
  - the Australian Curriculum Phase 1 learning areas: English, History, Maths and Science
    - o content descriptions

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- o achievement standards
- $\circ$  annotated work samples.

Across the Australian Curriculum there are various references to required text types, sometimes explicit and at other times implied.

# Range of text types across the Australian Curriculum: Foundation to Year 2

	types across the Australian Curry	
Text type	Purpose	Examples
Reciting rhymes and poems	To remember, explore and enjoy sounds, rhythms and rhyming patterns.	Choral reciting of nursery rhymes, simple poems, songs, raps ar or repetitive structures eg choruses in literature texts.
Transactions	To exchange goods or services: request things or help, make offers, give commands.	Buying something from the school canteen, borrowing equipmen asking a favour.
Greetings and introductions	To welcome others, initiate social interactions.	Greeting a visitor to the school, introducing a guest or an item at assembly.
Role play	To take on a particular role and associated language: imaginative use of spoken language.	Play-based activities: taking on roles eg shop-keeper and customer, a character in a well-known story.
Conversation	To interact with others to form and maintain relationships.	Asking questions and making statements to request and give personal information.
Pair/Group work	To collaboratively carry out an activity/solve a problem.	Simple mathematical and scientific or language investigations.
Class and group discussions Reporting back	To share experiences, connecting new and existing knowledge about a topic, explore ideas and concepts, share responses and opinions. To respond to what others say, agreeing and disagreeing with others' views.	Brainstorming and sharing responses related to a shared experience eg a class visit to a farm, a school sports day, a performance. Formulating statements and questions to engage with a speaker using sentence starters eg, 'I like the way you', 'I agree that', 'I'd like to say something different', 'Why did?'
	To summarise a group's experiences, findings and/or views, to build a shared experience and understanding.	'Think, Pair Share' activities, paraphrasing a partner/group member's contribution, sharing results of group work/discussions
Instruct Procedure	To instruct someone how to make or do things.	Simple procedure of an everyday process eg instructions for making a honey sandwich, directions for getting somewhere.
Recount Personal recount	To record chronologically a series of past personal events in order to inform, entertain and/or form and build relationships.	Recounts a personal experience that is interesting, amusing or personally significant eg recounts a favourite holiday experience something funny they did as a baby/toddler, a school excursion.
Observational recount	To record/describe chronologically observations of a series of events/changes related to an experiment or investigation.	Records observations eg keeps a journal of changes observed in weather patterns or in the growth of a germinating seed.
Procedural recount	To record chronologically the steps taken in an experiment or investigation and the results.	Records the steps used in a simple teacher directed/modelled Maths process or Science investigation.
Historical recount	To record a series of historical events chronologically.	Simple retelling of an event of local historical significance, which may be a few points on a simple timeline with a sentence for each
Describe Description	To describe some of the features of a particular person, place or thing.	Describe a familiar person eg family member, classmate or historical person being studied; place eg home, school, favourite place to play/visit, community building, landmark, sacred site or object eg favourite toy, pet, animal, object relevant to a learning area topic.
Descriptive report	To provide accurate and relevant information about our living and non-living world.	Simple descriptive report on a common animal eg koalas, frogs, ants; food eg bread, beans or object eg triangles, bicycles.
Narrate Narrative	To entertain as well as to instruct the reader or listener about cultural values.	Re-telling of well-known stories and very simple narratives with predictable stages which may include a coda.
<b>Explain</b> Sequential explanation	To explain how a process occurs in the physical world by sequencing the events in the process chronologically.	Explanation of a concrete, observable process eg simple life-cyc of a frog, how milk gets from the cow to our table.
Respond Personal response	To provide a personal comment on things or events.	Writes a few simple sentences to provide a response with a simple aboration/reason to a shared experience, such as a story or performance: 'I liked/didn't like it because', 'It was funny/sad when'
<b>Persuade</b> Argument	To present arguments on one side of an issue, to persuade a reader/listener.	Simple argument on an issue of immediate interest eg What kin of animal makes the best pet? Should Year 2s have swimming lessons?
Multi-purposed Poetry	Can be used for a range of social purposes such as: describe, praise, criticise or argue.	Short poems to describe a person or object, based on a simple modeled structure.

# Range of text types across the Australian Curriculum: Year 3 – Year 6

Text type	Purpose	Examples		
Instruct Procedure	To instruct someone how to make or do things.	Simple procedure of an everyday or more specialised process eg instructions for how to tie your shoe-laces, how to carry out a simple science experiment.		
Protocol	To provide guidelines or rules to follow in particular circumstances.	Simple protocols for familiar activities eg how to borrow a book from the library, a set of rules for a game.		
<b>Recount</b> Personal recount	To record chronologically a series of past personal events in order to inform, entertain and/or form and build relationships.	Recounts an experience more elaborately and with more reflection throughout that is interesting, amusing or personally significant eg recounts a newsworthy item for a school newsletter or magazine.		
Observational recount	To record/describe chronologically observations of a series of events/changes related to an experiment or investigation.	Records observations/keeps a journal of changes observed in a journal of observation of a yabby as it grows and adapts to its environment or seed germination.		
Biographical recount	To record a series of significant events and achievements in the major phases of a person's life.	Recounts the key events in the life of person of significance locally or in terms of a learning area study eg life of a first fleet convict or migrant, a key historical figure, a famous scientist.		
Historical recount	To record a series of historical events chronologically.	Simple retelling of an event of state or national historical significance eg Eureka stockade, developments in local area.		
Describe Description	To describe some of the features of a particular person, place or thing.	Detailed description demonstrating use of evidence from multip sources of a familiar person eg historical person being studied, character in a text being studied or place eg community building landmark, sacred site.		
Descriptive report To provide accurate and relevant information about generalised things in our living and non-living world.		Detailed descriptive report based on research and using ICTs about an object, living thing or phenomenon relevant to a learning area topic eg planet, food, invention, organ of the body, disease, natural disaster, country, industry.		
Comparative report To provide accurate and relevant information about two or more generalised things in our living and non-living world by comparing and contrasting different aspects.		living things eg frogs and toads, evergreen and deciduous tree		
Compositional report	To provide accurate and relevant information about generalised things in our living and non-living world, describing the sub- components.	A description of an object, living thing or phenomenon accordin to its components, relevant to a learning area topic, based on research and usually accompanied by a labeled diagram eg a plant; machine, computer; system, rainforest.		
Taxonomic/ classifying report	To provide accurate and relevant information about classes and sub-classes of things in our living and non-living world.	Classification and description, based on research, of the sub- types of a group of objects, living things or phenomena relevan to a learning area topic eg types of rocks, whales, energy, seed dispersal.		
Narrate Narrative, including fables, myths and historical narrative	To entertain as well as to instruct the reader or listener about cultural values.	Encompassing a larger variety including fables and science fiction, and beginning to include reflection/evaluation as though from a character or comments from the narrator. May be set in an historical context to tell a story of a significant event from a particular personal or cultural perspective eg Chinese in the Goldrush.		
<b>Explain</b> Sequential explanation	To explain how a process occurs in the physical world by sequencing the events in the process chronologically.	Explanation of a concrete phenomenon or process eg seed germination and plant growth, how we get paper from woodchips, recycling.		
Causal explanation	To explain how a process occurs in the physical world where the reasons for processes are integral to the text.	Explaining concrete phenomena eg the water cycle, how shadows are formed, how a torch works.		
Historical accounts	To explain why events occurred as they did by recounting a series of events in history that led to a significant result and linking these events causally.	Explaining the events which led to a significant event in local or Australian history eg the Eureka Stockade, the reasons for the establishment of British colonies in Australia after 1800, or Federation.		

	Taxt turns	Durrage	Exemples
Incr	Text type Respond Personal response	Purpose To provide a personal comment on things or events.	<b>Examples</b> Personal responses are more developed as students begin to justify opinions with reference to book/film/work/activity as supporting evidence. Responses are often guided by questions or headings eg prediction, setting, characters, events, author's intention, intended audience, underlying message, favourite part and personal connection made to the text
Increasing complexity	Reviews	To review and make recommendations about films, books, artworks, dramatic works and other cultural activities.	Review a picture book or novel read and/or studied as a class and begin to make judgments of the characters and creators of texts/works and appreciate aspects of the work, rather than focusing solely on their own or characters' feelings, emotions and reactions.
nplexity	Persuade Argument	To present arguments on one side of an issue, to persuade a reader/listener.	Present a more developed argument providing greater elaboration and more supporting evidence of their own views in simple arguments on broader issues of community concern eg arguing for the protection of endangered species, arguing for better school or community facilities, arguing against advertisements for junk food; election speech,, persuade others to vote for them
ora	Discussion	To present two or more points of view on an issue, usually coming to a position in the conclusion of the text.	Presenting two or more perspectives in relation to an issue of broader community concern eg zoning an area as a marine national park, building of a new shopping complex, mining; an historical event, the forcible removal of children from their families leading to the Stolen Generations or an historical figure
al and wi	Multi-purposed Poetry	Can be used for a range of social purposes such as: to describe, praise, criticise, argue or make social commentary.	Poem to describe self: attributes, experiences, understandings and thoughts; to describe a favourite or personally significant thing, event or experience or depict a locally significant place or event from a particular point of view, praising or criticizing it
oral and written texts	Macro-genres	Macro-genres are longer, more complex texts that combine two or more simpler text types. To record the processes undertaken in mathematical or scientific investigation, analyse the results and evaluate the outcome.	Record an aim or prediction; the processes used and the results; offer a brief explanation or interpretation of the results in a simple mathematical, scientific or design investigation eg investigating chance and data through frequency of number or colour spun, investigating the effects of variables eg light or temperature on plant growth, how weight and size impact on the height a ball will bounce, or designing a tsunami safety system
	Research project To carry out and record findings of detailed research on a topic.		A longer text, which may have an over-arching purpose, such as to persuade, that comprises two or more text types eg a project on the River Murray, which describes the features of the river and its uses, explains threats to the river such as increasing salinity, and then discusses ways to save the river and recommends action to be taken.

# Range of text types students are expected to compose in Year 3 – Year 6 (continued)

# Range of text types across the Australian Curriculum: Year 7 – Year 10

Text type	Purpose	Examples		
Instruct Procedure	To instruct someone how to make or do things.	Procedure for complex or more specialised/technical and abstract processes such as instructions on how to conduct a scientific or mathematical process, typically only as part of a macro-genre; or using the text type creatively eg a recipe forr to describe what makes a real friendship.		
Protocol	To provide guidelines or rules to follow in particular circumstances.	Simple protocols for activities related to learning area topics what to do in event of an earthquake, how to reduce water usage.		
Recount	To record chronologically a series of past personal events in order to inform, entertain and/or form and build relationships.	Recount, elaborate and reflect upon significant experiences person's life and how they have shaped them. Recount even from a particular perspective eg convict on first fleet or chara in a novel/film or keeps a reflective learning journal.		
Observational recount	To record/describe chronologically observations of a series of events/changes related to an experiment or investigation.	Typically only as part of a macro-genre, record observations, keep a journal of changes observed eg growth of seedlings i various growing mediums.		
Biographical recount	To record a series of significant events and achievements in the major phases of person's life.	Detailed, reflective recount of key events in the life of person national or international significance eg a key historical figure famous scientist, mathematician or artist, commenting on the impact of events in their life and their contribution to their fiel		
News story	To chronicle a newsworthy event	Chronicle a newsworthy school or local event for a print, radio television news report or reinterpret as a news story an historic event or a key event in their life or an episode in a novel/film.		
Historical recount	To record a series of historical events chronologically.	Detailed timelines and retellings of complex events of nation- international historical significance that occurred over large t spans eg colonisation, war campaigns or the industrial revolution.		
Describe Description	To describe some of the features of a particular person, place or thing.	Detailed description with reference to sources, typically only part of a macro-genre, of a person eg historical person being studied, character in a text being studied, place eg place of national or international historical, geographical, or social significance.		
Descriptive report	To provide accurate and relevant information about generalised things in our living and non-living world.	Detailed descriptive report on an object, living thing or phenomenon relevant to a learning area topic, typically only part of a macro-genre, effectively incorporating source mate and visuals eg Viking dragon ships, the Medieval period, a chemical element, a genome.		
Comparative report	To provide accurate and relevant information about two or more generalised things in our living and non-living world by comparing and contrasting different aspects.	Detailed report describing the differences between two or mo complex and/or abstract things eg living things (mammals vs amphibians, behaviour and character traits of two characters novel/film), objects (different types of triangles, graphs); phenomena (two forms of erosion) or cultural contexts (experiences of an Australian POW of Germany vs Japan, lif before and after the Industrial Revolution).		
Compositional report	To provide accurate and relevant information about generalised things in our living and non-living world, describing the sub- components.	Typically only as part of a macro-genre, a description of the of a more complex object, living thing or phenomenon releva a learning area topic, based on research and usually accompanied by a labeled diagram.		
Taxonomic/ classifying report	To provide accurate and relevant information about classes and sub-classes of things in our living and non-living world.	Classification and description of sub-types of a group of obje living things or phenomena relevant to a learning area topic types of energy, chemical elements, weathering and erosion		
Narrate Narrative, including fables, myths and historical narrative		Encompassing a larger variety including cartoons, short stor horror, suspense and science fiction, with a developing sens atmosphere and characterisation. Begins to experiment with structure: beginning with complication or resolution, using flashbacks etc. May be set in an historical context to tell a st of a significant event from a particular personal or cultural perspective eg arrival of the First Fleet from perspective of a Aboriginal/ convict/officer.		

### Range of text types are expected to compose in Year 7 – Year 10 (continued)

		types are expected to compose			
	Text type	Purpose	Examples		
Incre	Explain Sequential explanation	To explain how a process occurs in the physical world by sequencing the events in the process chronologically.	Explanation of a more abstract process that is not readily observable eg water purification, digestion, how a bionic eye or Wi-Fi works. Increasingly only as part of a macro-genre.		
Increasing complexity	Causal explanation	To explain how a process occurs in the physical world where the reasons for processes are integral to the text.	Detailed explanations, incorporating visuals, to explain complex, more abstract phenomena that are not readily observable eg the water cycle, what causes earthquakes or volcanoes, the nitrogen and phosphorous cycles.		
molexitv	Factorial explanation	To explain a phenomenon or event for which there are a number of simultaneously occurring causes.	Explaining how multiple factors contribute to commonly occurring and/or relatively concrete phenomena eg formation of geological features through physical and chemical weathering/erosion, why Australia incurred more casualties against Japan than Germany in World War II.		
	Consequential explanation	To explain simultaneously occurring effects or consequences of a phenomenon or event.	Explaining how commonly occurring phenomena bring about multiple consequences eg effects of the Industrial Revolution on family life.		
oral an	Historical accounts	To explain why events occurred as they did by recounting a series of events in history that led to a significant result and linking these events causally.	More complex explanations that offer multiple explanations to the causes of events and/or from a particular personal or cultural perspective eg establishment of trade routes, The Silk Road; exploration and colonisation, Conquistadores or Polynesian expansion; war campaigns, Gallipoli; defining moments, qualification of Socceroos into the FIFA World Cup		
d writt	Theoretical explanation	To introduce and define or illustrate a theoretical principle.	Begins to compose theoretical explanations using models and diagrams eg illustrate principles of the theory of evolution through examples and diagrams.		
oral and written texts	Respond Personal response	To provide a personal comment on things or events.	Typically only as a formative piece or part of a macro-genre. Clearly structured responses that use evidence from the text to support point of view eg why a particular text was chosen.		
	Creative/ interpretive response	To reinterpret the events, characters or themes of a cultural work: film, book, dramatic work.	Creatively responds to texts, reinterpreting them by taking on the role of a character and constructing a new text from his/her perspective eg creating social media page showing communication with other characters or re-writing a scene from another character's point of view,.Retelling an event in another form eg a newspaper lead story or a radio broadcast.		
	Reviews	To review and make recommendations about films, books, artworks, dramatic works and other cultural activities.	Clearly structures engaging reviews, commenting on techniques used, making links to and drawing comparisons with other relevant works eg book or film review, film trailer.		
	Interpretations	To interpret the message of a culturally valued work.	Begins to compose interpretations such as comparing themes in two texts eg Shakespearean play or a Dickens' novel and poem, identifying bias and offering alternative readings to a text or discussing themes such as maturity and courage in novel.		
	Source analysis (History)	To classify a source as primary or secondary and analyse and evaluate the information/ evidence it provides.	Structures source analyses to classify, compare and evaluate the information, identifying point of view and bias eg an artifact, comparing sources relating to Federation, assessing the historical accuracy of film.		
	Persuade Argument	To present arguments on one side of an issue, to persuade a reader/listener.	Sustained arguments on broader issues with a longer introduction that 'hooks' the reader/listener, clear topic sentences and a conclusion that reinforces the writer's/speaker's position eg letter to a committee, council or the editor, a speech, argument agreeing or disagreeing with a statement, Mining should be banned, Too much money is spent on toys and games		
	Discussion	To present two or more points of view on an issue, usually coming to a position in the conclusion of the text.	Discussions with a longer introduction that clearly previews the issues, clear topic sentences and a conclusion that weighs up the evidence eg discusses mining from varied perspectives such as workers, environmentalists, Aboriginals; presents arguments on a social issue from different perspectives on an e-discussion board		

Multi-purposed Poetry	Can be used for a range of social purposes such as: to describe, praise, criticise, argue or make social commentary.	Poems with greater use of literary devices such as imagery, alliteration, onomatopoeia and metaphor to describe a person's attributes, experiences, understandings and thoughts. To describe a nationally or internationally significant thing, event or experience or depict a nationally or internationally significant place or event from a particular point of view, praising or criticising it.
Macro-genres Investigation	To record the processes undertaken in mathematical or scientific investigation, analyse the results and evaluate the process and outcome.	Provide in a complex mathematical, scientific or design investigation an introduction with an aim and/or hypothesis; an outline of the processes or method used and the results in tables/graphs; an analysis of the results; a conclusion and an evaluation of investigation process and outcome eg effects of temperature on dissolving aspirin, effects of different growing mediums on seed germination, auditory and sight reflex reaction times, chemistry of cleaning products, analysing data using summary statistics.
Research project	To carry out and record findings of detailed research on a topic.	A longer text, which may have an over-arching purpose, such as to persuade, that comprises two or more text types eg a project on a recent invention or medical development which provides reasons/background to its development, describes what the invention/development is, explains how it works, and then discusses how it is likely to impact on our lives.

#### Range of texts across the Australian Curriculum: Year 7 – Year 10 (continued)

**Note:** Many student texts at this level are *macro-genres*, which could be comprised of a combination of one or more of the text types described. As students progress from Year 7 to Year 10, increasingly less emphasis is placed on text types listed in the first half of this table as stand-alone texts and more given to those in the latter half.



Levels 4 – 9



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			•	age and Energy Ecvers der	uss the Australian Curriculu	
Composing	Level 4	Level 5	Level 6	Level 7	Level 8	Level 9
learning area texts	(End of Reception)	(End Year 1)	(End Year 2)	(Year 3)	(Year 4)	(Year 5)
<ul> <li>Using visuals in multimodal texts</li> <li>By the end of Reception students:</li> <li>compose short learning area texts, with support, to record and report ideas and events, incorporating drawing and other visual knowledge</li> <li>By the end of Year 2 students:</li> <li>compose and edit a small range of learning area texts, incorporating illustrations and simple graphics</li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	Constructs simple drawings, diagrams and graphs which carry much of the meaning, supported by brief accompanying written text (eg basic life cycle of a frog, graph of number of family members; labelled drawing of local playground; simple timeline of events in familiar story; <b>Venn diagrams</b> to show similarities and differences	Uses photos and drawings to express ideas, often relying on them to carry a large part of the meaning, with their brief written text supporting or extending the meanings made in the visuals Represents a 3D model with a drawing and uses arrows to indicate direction and path of movement. Uses it to support oral directions Draws number lines and draws objects to visually represents a mathematical problem	Includes own drawings, and simple labelled diagrams as illustrations to express ideas and extend written information in texts eg to support explanations Selects and pastes in images of relevant objects to support meaning in texts created on computer Uses tables and simple graphs to record findings Draws a simple 'bird's-eye view' map using a grid reference and uses it to create written instructions of how to get from one point to another eg on school grounds	Includes simple visuals such as photographs and own drawings, illustrations or a simple map using grid reference to accompany written texts Begins to consider visual features appropriate to topic and for effect on audience eg colour, placement, perspective, distance and angle With support and modelling uses visual organisers to record information such as using a Venn diagram or recording data in provided tables Creates simple pie charts, column graphs and bar graphs to display and compare data with a short relevant comment	Includes visuals such as a pie graph, a labelled drawing or diagram to support the meanings they make in their written texts Considers and makes more appropriate choices regarding font size and style for headings and the selection, framing, placement and size of images included in written and multimodal texts eg in a PowerPoint presentation or poster May include hyperlinks in a digital text	Incorporates visuals such as tables, diagrams, maps and graphs into their texts and refers to them to complement written description/ explanation Selects more appropriately a range of visuals and visual effects, such as: • constructs a timeline to sequence key events • selects appropriate pictures to accompany written texts eg photographs, illustrations • prepares simple digital presentations and notes to accompany oral presentations, choosing appropriate colour, font and animations
<ul> <li>Written texts</li> <li>By the end of Reception students:</li> <li>compose short learning area texts, with support, to record and report ideas and events, incorporating early writing knowledge</li> <li>By the end of Year 2 students:</li> <li>compose and edit a small range of learning area texts, incorporating known topic information and familiar language structures</li> </ul>	With a high degree of reliance on visual support and modelled texts, constructs very short (3-5 short sentences) elementary examples of a very limited range of basic genres, in which they present ideas in simple logical order Mostly uses accurate letter formation Consistently uses spaces between words and return sweep when writing	With support, constructs familiar learning area genres with some confidence. Their texts increase in length (4-6 longer sentences: half to full page, depending on size of script) as they begin to include a little more detail and elaboration Uses accurate letter formation and mostly uniform size	Constructs with some confidence examples of a limited range of genres as appropriate to Year 2 Learning Area tasks (see Text knowledge: Organisational structures). In these texts they use: • known topic information • familiar, mostly spoken- like language structures • accurate letter formation and uniform size	<ul> <li>Independently composes elementary genres having a number of stages or a series of events as appropriate to Year 3 Learning Area tasks. (see Text knowledge: Organisational structures).</li> <li>In these texts they:</li> <li>begin to organise text into paragraphs, that are mainly focused on one idea or a set of similar/related ideas. Paragraphs often reflect the stages of the text type eg a narrative may be broken into three paragraphs: one for each of the setting/ orientation; the events/ complication; and the resolution</li> </ul>	Independently compose elementary genres having a number of stages or a series of events in simple logical order as appropriate to Year 4 Learning Area tasks (see Text knowledge: Organisational structures). In these texts they: • use paragraphs with some control on basis of change of topic • use known and some researched information and supporting details Composes more developed genres with the aid of questions or headings to frame the text	<ul> <li>Independently compose a variety of longer (4-7 paragraphs, 200 – 300 words) logically ordered texts for different purposes and audiences as appropriate to Year 5 Learning Area tasks (see Text knowledge: Organisational structures). In these texts they:</li> <li>demonstrate an increasing control of paragraphs</li> <li>incorporate as supporting details information (including researched information), ideas and images from at least 2 sources</li> </ul>

Text	Level 4	Level 5	Level 6	Language and Literacy Levels	Level 8	Level 9
knowledge	(End of	(End Year 1)	(End Year 2)	(Year 3)	(Year 4)	(Year 5)
meage	Reception)	(,	(/		(	( /
Organisational	Procedure: relying on	Procedure: using a	Procedure: independently	Procedure: Writes/delivers	Procedural Recount/Simple	Procedural Recount/Simple
structures of	modelled texts and	template records goal,	composes simple texts with	simple sets of instructions eg	Investigation: draws heavily	Investigation: based on model
learning area texts	writing framework, constructs simple	ingredients and/or utensils and steps using	goal, ingredients/utensils and steps, using sub-headings	How to get from A to B, using steps and sub-headings	on modelled texts, scaffolding questions or	texts and/or using guiding guestions, recounts and reflects
learning area texts	procedure of familiar	subheadings	<b>Recount:</b> adds a brief	Procedural Recount/Simple	writing frameworks to	on processes used in
By the end of Reception	activity; organises	Gubriodanigo	evaluation in personal	Investigation: Answers	compose simple	mathematical or scientific
students:	method in sequence		recounts; writes simple	questions, completes	investigations, with an aim,	investigations: begins with
<ul> <li>use knowledge of</li> </ul>	Recount/Narrative	Recount/Narrative	procedural recounts of steps	sentences and	prediction, equipment,	predictions or aims; recounts
some basic	Retell: with support of	Retell: begins to add	in a process in sequence and	supplies/records data in	method and results	processes used; records
differences between	photos, pictures and/or	detail to orientation and	simple observational	tables provided		findings and offers a simple
imaginative and	own drawings: recounts	occasionally adds a brief	recounts over a series of	<b>Descupt</b> e independently	<b>Descurt</b> e independently	explanation/ interpretation of the
informative texts to select and use texts	personal events; writes simple statements of	reorientation or evaluation/ resolution	days/weeks; begins to construct elementary	<b>Recount:</b> independently composes personal recounts	Recount: independently composes personal recounts	results
and compose simple	observation in Science;		historical recounts, drawing	with an orientation, some	with more detailed	Biographical and Historical
learning area texts	or retells well known		pictures, and annotating	details of events in logical	elaboration of events and,	Recount: incorporates source
with teacher support	stories. Includes a		simple timelines or web	order and some comment or	with support of scaffolding	material, sequencing events in
	simple orientation and		diagrams	elaborated evaluation of	questions, composes simple	chronological order with detailed
By the end of Year 2	organises events	Description (Description		events; able to sequence	biographical recounts with	description and using
students use:	according to time.	Description/Report: writes several sentences		historical events in a simple timeline	detailed description of events	photographs, chart, graph and/or timeline
<ul> <li>knowledge of the structure and features</li> </ul>	Description/Report:	of logically ordered	Narrative: begins to write	unienne	Narrative: independently	unienne
of learning area texts	sorts information under	information; matches	own brief texts with simple	Narrative: independently	composes short narratives	Narrative: begins to include
to comprehend and	headings; draws	information to	setting, storyline and	composes short narratives	with a distinguishable story	more than one complication and
compose a growing	pictures and writes	subheadings, a series of	attempted ending and simple	with a clear, though simple,	line and some events closely	some evaluation/reflection on
range of texts with	several pieces of	photos or questions	brief narratives built around	orientation and complication	related to the resolution of a	events; begins to develop a
teacher support	information about an	provided as writing	historical events	(problem to be solved),	problem, beginning to include	sense of setting and
	object or a living thing; writes simple statements	frameworks Explanation/Science	<b>Description:</b> writes simple descriptions of historical	leading to a series of events to come to an ending, not	evaluation of events, including historical narratives	characterisation
From: The Australian Curriculum: <i>Literacy</i>	of comparison in Maths	Investigations: orally	people and places;	necessarily a resolution	told from a particular	Description and
continuum across stages of	Explanation:	names key events in	tentatively uses a simple	Description/Report: with	perspective	Descriptive/Comparative
schooling	sequences visuals of a	sequence; completes	introductory sentence:	guidance, uses an	Description: includes a	report: draws on more than one
	familiar event in the	investigation template	Report: begins to use	introductory sentence and	separated introduction and	source of information for
	natural world eg flower	with single words, ticks	subheadings to construct	groups like information into	uses sub-topics/paragraphs	appropriately detailed
	growing; draws pictures and gives a simple oral	or circling; records results in a sentence.	short text covering a few aspects or characteristics	sub-topics to construct reports with some detailed	effectively for change of aspect or feature	information, organising it into
	explanation	results in a sentence.	<b>Explanation:</b> constructs brief	description. Uses paragraph	<b>Report:</b> with some accuracy,	paragraphs with appropriate nominalised sub-headings eg
	CAPIANATION		sequential explanations with	and sub-headings in written	draws on more than one	Habitat
			logically ordered events, to	text	source of information to	Explanation and Historical
			support visual representation		construct reports with	Account (Historical Narrative):
			of each stage (eg flowchart)	Explanation: begins to	increasingly detailed	constructs sequential
				speak/write sentences to	description and information	explanations and simple causal
				sequence events based on strongly modelled text	Explanation: with more	explanations with diagrams and/or flow charts; has more
				supported by visual text	independence composes simple sequential	complex introduction
					explanations, eg a life cycle	
					based on diagram; begins to	

Language and Literacy Levels across the Australian Curriculum: EALD students						
Exposition (Argument): relying heavily on modelled texts, writes a statement of position, one or two reasons in support and	Exposition (Argument): based on modelled texts constructs a simple statement of position, with one or two brief	Exposition (Argument): constructs brief introduction and series of points/reasons (3-5) with little or no elaboration to support them Response: answers	Exposition (Argument): begins with simple statement of position in brief introduction and provides a series of logically ordered reasons. Begins to use	use opening statement; draws heavily on modelled texts and scaffolding to compose simple causal explanations	<b>Exposition (Argument):</b> constructs appropriately an introduction, simply elaborated arguments with topic sentences and basic conclusion. Paragraphed well in written texts	
restates position <b>Response:</b> demonstrates understanding of short, illustrated text or performance, orally and/or with drawing and accompanying sentence/s: identifies favourite character and/or part of the story and states why.	reasons and restates position <b>Response:</b> responds personally to a performance or an illustrated story that has been read aloud: draws a picture and writes a sentence or two about how they felt about a character or key event in the story/performance	scaffolding questions to state main idea or message of book/performance, or recall a range of literal facts; comments on a small range of inferences eg what the character thinks/feels at key points of the story/performance	paragraphs (may be one for introduction, one for arguments and one for conclusion. Or arguments may be separated into 1 or 2 sentence paragraphs) <b>Response and Review:</b> draws heavily on modelled texts and scaffolding questions or writing frameworks to provide simple personal responses to book read as a class; independently writes/dramatises simple creative responses eg a letter from a character	Exposition (Argument): organises texts in simple logically order; begins to provide a simple introduction and to give simple introductions/topic sentence for each argument. Paragraphs on basis of change of argument or focus Response and Review: draws heavily on modelled texts and scaffolding questions or writing frameworks to compose more extended and more technical responses and simple reviews of books read	Response and Review: writes/presents more extended responses to texts using appropriate literary metalanguage (character, narrator, viewpoint, simile, metaphor) and begins to write/present simple reviews of books read as class text	

Text	Level 4	Level 5	Level 6	Level 7	Level 8	Level 9
knowledge	(End of Reception)	(End Year 1)	(End Year 2)	(Year 3)	(Year 4)	(Year 5)
<ul> <li>Text cohesion</li> <li>Foregrounding <ul> <li>text and paragraph</li> <li>openers, including</li> <li>headings, sub-</li> <li>headings, sub-</li> <li>headings</li> <li>text connectives</li> <li>sentence openers</li> </ul> </li> <li>By the end of Reception students: <ul> <li>use beginning</li> <li>knowledge of how</li> <li>language is used to</li> <li>comprehend and</li> <li>compose written texts with support</li> </ul> </li> <li>By the end of Year 2 students: <ul> <li>use knowledge of how</li> <li>texts are made</li> <li>cohesive through word</li> <li>repetitions and</li> <li>associations, synonyms</li> <li>and antonyms to</li> <li>comprehend and</li> <li>compose texts</li> </ul> </li> <li>From: The Australian</li> <li>Curriculum: <i>Literacy</i></li> <li>continuum across stages of schooling</li> <li>Note: While it is important to</li> <li>teach about synonyms, antonyms, word repetitions and associations as language</li> <li>choices that help make a text</li> <li>cohesive, they are not included in these levels as they are reflected in, and therefore taken into account, in a student's range and control of words, word groups and vocabulary.</li> </ul>	Based on modelled texts uses formulaic resources to begin a text: • begins a recount with circumstance of time: On the weekend; On Saturday	<ul> <li>Relies on formulaic openers to begin a text:</li> <li>in a small range of spoken exchanges, relies on memorising some of the initiating phrases: <i>Hello; Can I please have</i></li> <li>begins retell of narrative with a circumstance of time: <i>One day; Once upon a time</i></li> </ul>	<ul> <li>Uses a limited number of features to structure and organise a text:</li> <li>uses a small range of formulaic initiating and closing phrases in short spoken texts <i>Good</i> morning; <i>Today, I'm</i> going to talk about; Any questions or comments?</li> <li>with support uses simple sub-headings in information report: <i>Size; Food; Habitat;</i> and in procedure: <i>You need; What to do</i></li> <li>uses a narrow range of text connectives to signal stages in text or to show logical connections between paragraphs and sentences: <i>Then; Now; Also; So</i></li> </ul>	<ul> <li>Begins to use a limited range of features that structure and organise a text:</li> <li>with modelling, or relying on a writing framework, uses sub-headings in a report</li> <li>begins to organise text into paragraphs relying on models and writing scaffolds/frameworks</li> <li>begins to use/choose circumstances of time at the beginning of recounts, narratives and observations/ responses: Once upon a time; Long, long ago; Many years ago; This Term; In 1888</li> <li>begins to uses a small range of text connectives:</li> <li>formulaically to organise arguments: <i>Firstly; Secondly;</i> <i>Thirdly</i></li> <li>to organise texts and show logical connections between paragraphs and sentences: Then; So; <i>But; And</i></li> </ul>	Uses a limited range of features that structure and organise a text: • with modelling, or using a writing framework, uses sub-headings in a report • with support, organises text in simple, logically ordered paragraphs that are mainly focused on one idea, sub-topic or event and begins to write topic sentences • numbers steps in a procedure • begins to use a new line to mark change of speaker in a dialogue • uses circumstances of time and/or place to begin paragraphs in recounts and explanations: On the way there; The next few days; The day after that; In the end; After a few weeks • uses simple text connectives to: • organise and sequence sections of text in time: At first; After that; Today • show logical connections between paragraphs and sentences: But; Next time; In the end; Also	Uses a small range of features that structure and organise texts: • uses sub-headings in a report • writes in longer (more elaborated), logically ordered paragraphs that are mainly focused on one idea, sub-topic or event and have a simple topic sentence • uses circumstances of time and/or place to begin paragraphs in historical recounts and narratives: <i>In 1851;</i> <i>During December 1854;</i> <i>A few minutes later; At home</i> • uses text connectives to: o organise text: <i>Firstly;</i> <i>In addition; Finally; In conclusion</i> o show some logical connections between paragraphs and sentences: <i>Also;</i> <i>First; At first; Now;</i> <i>Instead</i>

		Langua	age and Literacy Levels acro	oss the Australian Curriculu	m: EALD students
Uses repetitive beginnings of sentences in own writing, frequently personal pronouns	Uses a narrow range of formulaic/patterned sentence openers. Foregrounds: action (doing) verbs in procedures and protocols: <b>Do not walk</b> in the bushes; <b>Do not</b> <b>block</b> the stream with rubbish 1 or 2 basic very short phrases of time and place in recounts: On Chinese New Year; After lunch name of person/thing that is the topic of a description/report	<ul> <li>Uses a narrow range of sentence openers. Foregrounds</li> <li>action (doing) verbs in procedures</li> <li>2-3 circumstances of time at key stages of recounts, narratives and explanations: Today; This morning; Two weeks ago; One very stormy night, After two months, After a while</li> <li>name or pronoun to refer to person/thing that is the topic of a description/report</li> </ul>	Uses simple, formulaic/patterned sentence openers: • tends to foreground personal pronouns in procedural recounts/investigations: We put the leaf in the sun, rather than, 'The leaf was put in the sun' • begins to foreground subordinate clauses (1 or 2 examples of either 'when' or 'if'): • 'When' in narratives and explanations: When I woke up, I was not in my bed anymore; When a volcano erupts, it starts to spurt out with bits of lava • 'If' in explanations and arguments: If a volcano erupts it drips down the rock; If you spend your money sometimes, that's OK May occasionally use passive voice as modelled in a learning area topic: The mail was delivered in different ways; Government House was built	Uses simple, repetitive patterned sentence openers most of the time with limited use of alternative elements: Foregrounds • action processes in procedures: <b>Start</b> at group 1; <b>Turn</b> left 5	<ul> <li>Uses less simple and more varied sentence openers:         <ul> <li>circumstances in a range of genres:</li> <li>time and place to begin some sentences within paragraphs in historical recounts, biographies and reports: On December 3<sup>rd</sup> 1854; By 1868; In his lifetime; On Mars</li> <li>manner in procedures: With your left hand;</li> </ul> </li> <li>Begins to choose starting points of the sentence to give prominence to the message of the text, using:         <ul> <li>foregrounded subordinate (dependent) clause with a small range of conjunctions</li> <li>in recounts and narratives to denote time: After we collected the data, we learnt new things about chance; Before the first wharf was built, ships were tied to the Leichhardt Tree</li> <li>in arguments and explanations with if, when and to (meaning in order to): If you were your child, wouldn't you want; To get the light, we tried at least five different ways</li> </ul> </li> <li>passive voice to maintain topic focus: 30 miners was speared by an Aborigine</li> </ul>

Text	Level 4	Level 5	Level 6	Level 7	Level 8	Level 9
knowledge	(End of Reception)	(End Year 1)	(End Year 2)	(Year 3)	(Year 4)	(Year 5)
<ul> <li>Text cohesion (cont)</li> <li>Reference (pronouns and substitution)</li> <li>By the end of Reception students:</li> <li>use beginning knowledge of how language is used to comprehend and compose written texts with support</li> <li>By the end of Year 2 students:</li> <li>use knowledge of how texts are made cohesive through word repetitions and associations, synonyms and antonyms to comprehend and compose texts</li> <li>From: The Australian Curriculum: <i>Literacy</i> <i>continuum across stages of</i> <i>schooling</i></li> </ul>	Uses a small range of reference items accurately some of the time • possessive pronouns: my; their; your; his; her; our • third person pronouns: it; they; he; she; him; her • demonstrative pronouns: this (pointing to object)	Uses a limited range of language resources to help make a text cohesive: • uses a greater range of pronouns: <i>I; me; my; we;</i> <i>they; them; you; he; his;</i> <i>him; it</i> accurately most of the time to refer to people and objects: <i>People give</i> <i>us red envelopes.</i> <b>They</b> <i>have coins in</i> <b>them</b>	<ul> <li>Uses a narrow range of language resources that help make a text cohesive:</li> <li>mostly accurate use of pronouns to refer to people and objects</li> <li>begins to use substitution: <i>It did go slow. Well my one did.</i></li> </ul>	Uses simple language resources to make a text cohesive: • mostly accurate use of small range of reference items with immediate reference to the previous sentence: The first car arrives in Townsville. It is owned by Mr Page; With eruptions all over the world people would die. They would die by being burnt • uses substitution occasionally: I tried opening the door and I did. She told me to keep her. So I did.	<ul> <li>Uses a range of simple language resources to make a text cohesive:</li> <li>mostly accurate use of range of reference items to refer to people and places: <i>I went to Kalbari with two families, including my own. We went there by car</i></li> <li>mostly accurate use to refer back to things in more written texts. <i>His ration was 3kg beef, 3kg flour, 1.3 kg maize meal and 0.9 kg of sugar per week. This was</i></li> <li>uses a wider range of substitution: <i>Weigh all three rocks. Put one in vinegar, another in cola and the last one in the freezer</i></li> </ul>	Uses a wider range of language resources to make a text cohesive: • uses reference items appropriately in longer, increasingly complex factual genres such as explanations: The woodchips are mixed with water to make a pulp. This pulp is; In the middle of 1852 gold mining licences were introduced. These licences • uses substitution appropriately to avoid repetition: The smaller one is half the size of the big one

Grammar	Level 4	Level 5	Level 6	Level 7	Level 8	Level 9
Knowledge	(End of Reception)	(End Year 1)	(End Year 2)	(Year 3)	(Year 4)	(Year 5)
<ul> <li>Sentence structures</li> <li>Simple</li> <li>Compound coordinating (linking) conjunctions</li> <li>Complex subordinating (binding) conjunctions</li> <li>By the end of Reception students: <ul> <li>use simple sentences to record ideas and events with emerging knowledge of word order</li> </ul> </li> <li>By the end of Year 2 students: <ul> <li>use simple and compound sentences to record observations, and make connections between ideas</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	Composes mostly complete simple sentences that may include a <u>circumstance</u> : <u>On</u> <u>Saturday</u> I went shopping. After I played with my <u>brother</u> . We played chasey. <u>On Wednesday</u> we go to <u>library</u> : He got him <u>out of</u> <u>the dam</u> Begins to compose compound sentences with varying accuracy, linking ideas with the simplest coordinating (linking) conjunctions: <b>and, and</b> <b>then</b> : • in longer strings in spoken texts: I can do a flip into the pool <b>and</b> I play stuff with my sister <b>and</b> my sister has a mermaid <b>and</b> I throw it in the water <b>and then</b> I get it • joining two clauses in written texts: After, I brushed my teeth <b>and</b> I went to bed; It got two leaves <b>and then</b> it got a flower Uses <b>because</b> to compose an incomplete sentence (a dependent clause only) in response to a question: What makes you think that? because most times it happens; Why did it move that way? because its round	Composes mostly accurate simple sentences, with a short noun group as participant: <i>It has a round</i> <b>body</b> ; <i>He has a red cape</i> ; and/or a <u>circumstance</u> at the end of the sentence: <i>I</i> am <u>at the beach</u> ; <i>Kids used</i> to sit <u>in rows of tables</u> Composes compound sentences formed by a small range of coordinating (linking) conjunctions with varying accuracy: <b>and, and</b> <b>then, but, so:</b> <i>I</i> didn't like it <b>and</b> it made me sad. They saw Queenie in the lake <b>and then</b> they took her home. Kaitlin's mum and dad didn't think it was right <b>so</b> they took it to the farm; <i>I</i> thought the sound would be the loudest <b>but</b> it was the softest.	Composes simple sentences with short noun groups and one or two <u>circumstances</u> : Keep going <u>south, to the trees; On</u> <u>Wednesday 27<sup>th</sup> of June</u> our class, room 3 <u>went to</u> <u>Kings Park</u> Composes compound sentences formed by a range of coordinating (linking) conjunctions: <b>and,</b> <b>and then, but, or, so</b> : Go round the seat <b>and</b> go south; A square is like a diamond <b>but</b> it; I wanted to go in <b>so</b> I tried to open the door; Some have more air <b>or</b> they; We put potting mix in <b>and then</b>	Begins to construct more developed simple sentences by adding circumstances and/or expanding noun groups: <i>Many years ago mail was</i> <i>delivered in many different</i> <i>ways; Now you can see a</i> <i>little yellow bean on the</i> <i>side of the stem</i> Constructs compound sentences to express and combine ideas through a range of coordinating (linking) conjunctions: <i>and;</i> <i>and then; but; or; so:</i> One <i>day an excavator came and</i> <i>it destroyed their home; We</i> <i>get our mail delivered by</i> <i>motor bike but</i> sometimes we have to get messages by phone or email as well; We need food and water to <i>survive so you shouldn't</i> <i>spend money on toys all</i> <i>the time</i>	Constructs more developed simple sentences by adding circumstances and/or expanding noun groups: The yabby's small arm is growing to its natural size. Each day he got one hour of rest in the yards Constructs compound sentences, often combining several ideas, perhaps using two coordinating (linking) conjunctions in one sentence: and; and then; but; or; so: Just imagine going back and doing something you love such as going to a theme park, having a party or even just doing something fun at school; Also I liked the pelican, Mr Percival, but he died at the end, and I cried	Constructs simple sentences with more elaboration using circumstances and/or expanding noun groups: <i>Lily quickly snuck out the</i> <i>back door, Jake was a</i> <i>medium-sized boy with</i> <i>brown hair and green</i> <i>eyes</i> Constructs effective compound sentences to make appropriate connections between ideas through a range of coordinating (linking) conjunctions: <i>and; and</i> <i>then; but; or; so: The sun</i> <i>was setting quickly and</i> <i>soon it would be dark; The</i> <i>Chinese claimed the best</i> <i>digging spots but the</i> <i>Victorian government</i> <i>wanted to force them out</i>

Complex sentences	Composes complex	Constructs basic complex	Constructs complex	Constructs complex
(contd) Begins to compose complex sentences using	<ul> <li>Composes complex sentences with varying accuracy using:</li> <li>2 or 3 different common subordinating (binding) conjunctions: because, when, after, if, so (meaning so that): When we got to school, ; A tissue box is a rectangle because; People go to school so they can learn; If we do not have fresh water,</li> <li>simple non-finite clauses ('to + verb' meaning 'in order to + verb'): she followed the thief to get the bag; the fairy cast a spell to make him happy</li> </ul>	<ul> <li>Constructs basic complex sentences:</li> <li>using a small range of common subordinating (binding) conjunctions: because; if; when, after: The Governor does all the jobs for the Kings and Queens of England because they don't live here; If you touch an object that's hot, heat will go into you; When a volcano erupts, it starts to spurt out with bits of lava</li> <li>using a limited range of basic, 'spoken-like' nonfinite clauses with varying accuracy: It is not good to spend your money all the time; It has big ears to hear; The column chart and bar chart are best for comparing data; They would die by being burnt; You can trap heat by wearing clothes</li> </ul>	Constructs complex sentences: using a greater range of subordinating (binding) conjunctions: because; after; if; when; until; as; while: Walk ahead 80 steps until you are beside the tuck-shop; While we were reading Storm Boy, we also were doing some school work; After serving his seven years as a convict, he joined the New South Wales Corps in 1792 using a range of basic, 'spoken-like' non-finite clauses: I see the yabbies playing dead or resting; Just imagine going back and doing something you love such as having a party; I went with two families, including my own beginning to use relative pronouns but with varying accuracy: We waved goodbye to our friends that we had made	Constructs complex sentences to develop and expand ideas using: a wide range of common subordinating (binding) conjunctions to express relationships of time and cause and effect: because; when; after unless; if; so that; as; until: 'Got ya,' growled the dog catcher as he shoved the puppy into the cage; When Lily walked in the door, her dad was sitting at the table with his head in his hands; The light reflected on each book until it got to my eye begins to use more developed non-finite clauses: He is famous for establishing the Cremorne Gardens; Other settlers came to start cattle properties and to open shops; To get the light, we tried at least five different ways; There are over 1200 varieties of watermelon, ranging from less than a pound, to up to 200 pounds and over! a small range of relative pronouns with varying accuracy: Then multiply

Language and Literac	y Levels across the Australian Curriculum: EALD students
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Grammar	Level 4	Level 5	Level 6	Level 7	Level 8	Level 9
Knowledge	(End of Reception)	(End Year 1)	(End Year 2)	(Year 3)	(Year 4)	(Year 5)
<ul> <li>Punctuation</li> <li>Sentence level: capitals to begin and full stops, question marks or exclamation marks to end</li> <li>Basic punctuation: <ul> <li>capitals for proper nouns</li> <li>commas in lists</li> </ul> </li> <li>Note: The Australian Curriculum: Literacy continuum across stages of schooling does not include reference to punctuation. The information included here corresponds to The Australian Curriculum: English</li> </ul>	Uses lower case appropriately most of the time Begins to use capitals to begin sentences and full stops to end (1 or 2 sentences with punctuation at beginning and end)	Uses capitals to begin sentences and full stops to end with varying accuracy (50% - 79% correctly punctuated) Begins to use capitals for proper names with varying accuracy: <i>Captain hairy Legs (sic = Hairy)</i>	Mostly uses full stops accurately and begins to use question and exclamation marks with some accuracy (at least 80% correctly punctuated) Mostly uses lower and upper case accurately • mostly uses capital letters to begin sentences • mostly uses capital letters accurately for proper nouns: <i>Captain Black Patch was in a boat called the Pinky Winky</i> Begins to use commas in lists	Consistently uses sentence level punctuation: capital letters to begin and full stops, question marks or exclamation marks to end: <i>Our germination</i> <i>investigation is complete; If</i> <i>I find you I will eat you!; Do</i> <i>you have a friend called</i> <i>Sam?</i> Uses capital letters for proper nouns with some consistency and accuracy: <i>Wednesday; Anna; Mr Lee;</i> <i>Queen Elizabeth; Fox St;</i> <i>Townsville; Australia;</i> <i>Government House; The</i> <i>Great Northern Railway</i> Uses commas to separate nouns in lists with some consistency and accuracy: <i>ice water, wind and</i> <i>earthquakes</i> Begins to use commas after text connectives: <i>Firstly,</i> <i>different countries can</i> <i>cook; Secondly, lots of</i> <i>people go hunting</i> Begins to use apostrophes in contractions: <i>I've;</i> <i>wouldn't; don't; that's</i>	<ul> <li>Uses commas accurately most of the time:</li> <li>in lists: A male convict was supposed to receive 2 jackets, 1 waistcoat, 1 pair of breeches, 2 shirts, 1 hat, a woollen cap, 2 pairs shoes and stockings</li> <li>between describers (adjectives): It was thick, mouldy and even had dead flies in it</li> <li>Uses commas after text connectives with some consistency and accuracy: At first, King Ferdinand</li> <li>Uses apostrophes:</li> <li>in contractions with varying accuracy: don't didn't, won't, wouldn't</li> <li>and begins to use for possession: some children's steps; occasionally over generalizes and misapplies the rule: one yabby has shed it's (sic) skin; We waved goodbye to our friend's (sic)</li> <li>Begins to use quotation marks to indicate:</li> <li>direct speech: She said, "I'd like to go home"</li> <li>a quote: He was punished for not flogging 5 convicts "as he ought to have done"</li> <li>a title or name: We named the hill "Grace Mt"</li> </ul>	<ul> <li>Accurately uses commas:</li> <li>in lists: six Aboriginal language groups - Juipera, Wiri, Biria, Jangga, Barna and Barada</li> <li>between describers (adjectives): the rich, poor or noble person</li> <li>Uses commas after text connectives accurately most of the time: First, you multiply; Firstly, people could need money; Secondly, people might need ; In conclusion, I believe</li> <li>Begins to use commas appropriately after: foregrounded phrases of time and place: A few minutes later,; At that time,; During his lifetime,</li> <li>Consistently uses apostrophes appropriately for:</li> <li>contractions: wasn't; couldn't; doesn't; we're</li> <li>possession for common and proper nouns: Jake was at his friend's house; It also makes Mercury's sunny side very hot.</li> <li>Uses quotation marks and commas with (direct) speech and thought with a good degree of accuracy: "Got ya you little rascal," growled the dog catcher</li> </ul>

Level 4 Level 5 Level 6 Level 7 Level 8 Grammar Level 9 **Knowledge** (End of Reception) (End Year 1) (End Year 2) (Year 3) (Year 4) (Year 5) Uses a small range of verbs Uses wider range of verbs Uses an increasing range Words and word Uses a narrow range of to express processes of: to express processes of: of verbs to express Uses some more technical Uses a range of processes groups verbs to express processes to provide more precise • doing: cast a spell; melt processes. and/or precise verbs to doing: he steals kids; of: water froze; I ride my chocolate; chicks crawl; • doing: the sun was express processes. meaning such as: Verbs and verb bike: the dove flew • doing: One vabby shed • doing: The cans toppled: • doing: it draws: Santa arrived: might escape risina: thev built groups/phrases its skin: He travelled by gives presents; build a down; pecked his foot • sensing: the boy thinks Government House: Lily stormed off; It was o representing different snowman; drink hot ...: no-one liked him: he machines destroyed ship and arrived on 26 wobbling from side-to • sensing: / think the processes (doing, chocolate; watching TV; their homes; look after January 1788: we soon side; the door **swung** elephant is cool; I didn't loved it: | chose it sensing, saying, settled in: the convicts they jumped; it rolls our environment like it open • saying: he is telling her relating) • sensing: I think kittens • saying: / said / was • relating: a wombat looks • saying: The message received .... • saving: "Got va." o tense are the best pet; I like it • saying: / will tell you all growled the dog catcher; sitting near the teacher like a small bear; a boat says look after our o subject/verb agreement about it; She told me to "I'll be there in a few • relating: I am a baby; relating: I am : mv boxes called the Pinkv Winkv environment. they are round; my plant • sensing: I can easily see keep her minutes," Jake replied; are different: it was the By the end of Reception "You can't!" screamed was a seed: it has leas:: softest; I have 4 candles; Demonstrates control of that the blue was the • sensing: They decided students: Dad it is flat most popular: I think that to go: I will observe the it made me sad simple tenses for a small · recognise that texts are ...; They thought ...; We temperature; He wanted • sensing: He hadn't Demonstrates control of range of verbs: made up of words and to spread Christianity; I Demonstrates some control now know noticed.; Lily hoped her simple tenses for most including past tense form groups of words that dad would be upstairs: I of simple tenses: • relating: The column hope you choose it common regular and some of most common make meaning chart and bar graph are • relating: It is called the disagree • present: has: like: gives irregular verbs: irregular verbs: did; saw; best for comparing data; 90 mile Beach: the • relating: They could • past: was; walked; said; • present: eat; bring took: ate By the end of Year 2 plaved: brushed: had It is stripy: They gardens became remain patient; Each • past: landed: pecked: may still lack control of students: wouldn't have anywhere popular; it had grown angle looks the same • future: I'll get; the shoe is watched: came: used to less common irregulars: recognise and use nouns to live: It has big ears into a successful town going to be cold brang for brought sit (by themselves) that represent people, • future: I'll invite; I'll give; Begins to gain control of

complex verb groups using:

were running: we are

using it; he is digging;

with some inconsistency:

have grow: the world is

having more people

• multi-word verb groups:

he loved to dance; we

need to change; keep

aoina: is trvina to tell

me; it starts off

will not survive

• modals: the plant can

• negatives: if we do not

have fresh water, we

get water; it did float

• elaborated tenses: they

Demonstrates control of

choice and formation of

tense for a range of verbs:

shows control of simple

correctly forms past

tense of the most

present, simple past and

simple future tense and

common irregular verbs:

woke; said, told; made

shows better control of

more complex verbs

o elaborated tenses:

I've seen trees the

sun was rising; the

days are getting:

groups: it starts to

multi-word verb

groups with:

with common irregular greater precision verbs: arowed for arew: heared for heard From: The Australian Curriculum: Literacy continuum Inconsistent tense in a across stages of schooling compound sentence: / drink hot chocolate in bed

and watching TV

Begins to use, with limited • negatives: / didn't like it: control, a small range of complex verb groups using: • negatives: I don't know; modals: it can walk: /

• modals: we can swim

Overgeneralises rule of

adding 'ed' for past tense

I'll make; it will die

irregular verbs: throwed for

threw: *He* **hold** (sic = held)

Demonstrates some control

• multi-word verb groups:

do not walk on the

grass; I can't see any

his friends tried to help

it doesn't have a name;

can ride; I can't see any

Inconsistent control of

some less common

it in a special way.

usina:

of complex verb group

Language and Literacy Levels across the Australian Curriculum: EALD students

Chooses and forms

time, using:

complex verb groups

appropriately most of the

• elaborated tenses: We

back home: It was

settled in at Kalbari.

went on holiday because

different because we had

o occasional error: The

dav after we had a

rather quiet day as it

a big dav vesterdav.

• multi-word verb groups:

supposed to receive ...

; The next few days the

A male convict was

was (sic = had been)

we were getting bored

Chooses and forms

meanings such as

complex verb aroups

appropriately most of the

time, to express complex

relationships of time using:

• simple and elaborated

walked through the door.

table with his head in his

dad was sitting at the

hands. The good thing

• multi-word verb groups

including negatives.

to give up; he was

was he hadn't noticed.

modals and elements of

time: she wasn't going

about to start playing; it

11

tenses: When Lilv

places, things and ideas

in the learning area and

expand nouns to achieve

• Verbs and verb groups/phrases (contd)		<ul> <li><i>spurt</i>; including phrasal verbs: <i>Ic</i> after our environment; <i>I w up</i></li> <li>modals and negatives: they would die; they would die; they would die; they mould n't have anywhere to live shouldn't spenemoney; <i>I was no my bed</i></li> <li>though some err likely: <i>I never se</i> place like this in life</li> </ul>	you t in prs en a my	<ul> <li>would not need to eat or drink; kids don't' want to get teased or bullied; you don't like being begged</li> <li>may occasionally lose control with complex relationships of time: One of the things that is (sic = was) quite interesting in my life until then was that one day</li> </ul>
<ul> <li>Subject verb agreement</li> </ul>	Demonstrates generally consistent control of subject verb agreement everyday, subjects and for a small range of verbs. <i>I am; they are; it v</i>		ntrol of subject-verb agreement rrors with more complex	Demonstrates developing control of subject–verb agreement when agreements are more complex

Language and	<b>Literacy Levels</b>	across the	Australian (	Curriculum: I	EALD students
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Grammar	Level 4	Level 5	Level 6	Level 7	Level 8	Level 9
Knowledge	(End of Reception)	(End Year 1)	(End Year 2)	(Year 3)	(Year 4)	(Year 5)
<ul> <li>Words and word groups (cont)</li> <li>Adverbs, adverb groups/phrases and prepositional phrases to express the circumstances surrounding happenings and states <ul> <li>place</li> <li>time</li> <li>accompaniment</li> <li>manner (quality and means)</li> </ul> </li> <li>By the end of Reception students: <ul> <li>recognise that texts are made up of words and groups of words that make meaning</li> </ul> </li> <li>By the end of Year 2 students: <ul> <li>recognise and use nouns that represent people, places, things and ideas in the learning area and expand nouns to achieve greater precision</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	Uses a limited range of basic phrases to express the circumstances of events with greater accuracy: • place: under the table; in bed; to school; at the beach; out of the dam • time: on the weekend; after the game • accompaniment: with my dog	Uses a narrow range of adverbs and phrases to express circumstances of events with greater frequency and accurately most of the time: • place: at the front; on the ground; inside it; through the playground; over the bridge; in their pouches; under a rock • time: on Chinese New Year; last Sunday; at night time; for 6 weeks • accompaniment: with my sister • manner: • quality: my car goes fast; we sit in table groups • means: with his bat; with its legs	Uses a small range of adverbs and phrases to express circumstances of events, sometimes including two circumstances in a sentence: • place: into the bowl; from the ground; on the right hand side off the island • time: on Tuesday 27 <sup>th</sup> April; today; two weeks ago; one very stormy night; in the start • accompaniment: with my friend • manner: • quality: suddenly; slowly; into small pieces; like a platypus • means: by bus	Includes a small range of circumstances to provide details surrounding events. • place: in the hills; out the window; in Government House; in a swamp; all over the world; in your lungs; out of the cages • time: today; after a while; every two years • accompaniment: with his Mum and Dad • manner: • quality: easily; in many different ways • means: by push bike • cause: for the Governor and his family	Includes a wider range of circumstances to provide details surrounding events selecting more delicate vocabulary such as: • place: beside the library; on the way there • time: on 13 May 1787; for the same amount of time • accompaniment: with two families; alone • manner: • quality: slowly, in a diagonal direction • means: with the thermometer • cause: for the government	Includes circumstances to provide details surrounding events, using more varied vocabulary. • place: into the distance; to the right; on his property • time: in his lifetime; by 1868; immediately; after a period of time • manner: • quality: quickly; suddenly; casually; peacefully; with his head in his hands • means: by ship, with your thumb and pointer finger • comparison: like them; like a tower • cause: in return, because of this

Language and Literac	y Levels across the Australian Curriculum: EALD students
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Grammar	Level 4	Level 5	Level 6	Level 7	Level 8	Level 9
Knowledge	(End of Reception)	(End Year 1)	(End Year 2)	(Year 3)	(Year 4)	(Year 5)
<ul> <li>Words and word groups (cont)</li> <li>Nouns and noun groups/phrases <ul> <li>plurals</li> <li>articles: indefinite (a/an) and definite (the)</li> </ul> </li> <li>By the end of Reception students: <ul> <li>recognise that texts are made up of words and groups of words that make meaning</li> </ul> </li> <li>By the end of Year 2 students: <ul> <li>recognise and use nouns that represent people, places, things and ideas in the learning area and expand nouns to achieve greater precision</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	Composes a small range of simple noun groups of 2 or 3 words, adding 1 or 2 elements to the noun: • pointers: <i>a flower; the</i> <i>donkey; my plant; our</i> <i>new toys; its body; their</i> <i>world</i> • numbers: <i>two leaves;</i> 3 <i>sides;</i> 4 corners; one <i>head</i> • describers (primarily colour, size and shape): a special dinner; our <i>new toys; an orange</i> <i>body; thin legs; my</i> <i>favourite character</i> • classifiers: <i>a fairy party;</i> <i>hot chocolate; snowball</i> <i>fights; the lion dance;</i> <i>Aboriginal stories; bean</i> <i>seeds; birthday card</i> Uses 's' form of the plural with more consistency and begins to use the irregular form for familiar words e.g. <i>brushes; children</i> but not less common: <i>mouses</i> Generally uses articles where required but may often choose incorrect article: <i>Dunbi has a orange</i> <i>body</i>	Composes a wider range of short noun groups, choosing from a growing vocabulary to add one or two elements: • numbers: <i>all the birds;</i> <i>three bananas; lots of</i> <i>babies; two of our dolls</i> • describers (primarily colour, size and shape): <i>red envelopes; a round</i> <i>body; a sharp twig; lots</i> <i>of green leaves; tall</i> <i>buildings</i> • classifiers: <i>the lion</i> <i>dance; the dragon</i> <i>dance; sticky dates; the</i> <i>lolly jar; my eye colour;</i> <i>street lights; palm trees</i> <i>bush tomato</i> Demonstrates greater control of the plural for regular and irregular words: <i>teeth; people</i> Uses definite and indefinite articles appropriately with more consistency: <i>My</i> <i>Grandpa had a toy car; He</i> <i>played with it in the dirt</i>	Composes short noun groups and begins to use more precise/technical vocabulary: • key nouns: crew; pirate; thief; burrows; pellets • pointers: a new school; our fruit; his crew • numbers/measures: 50 ice-creams; two more eggs; too much water • describers: cute furry things; short, strong legs; one very dark and stormy night • classifiers: a 2D shape; more sea water than fresh water; the police officer; potting mix; Aboriginal people • begins to use short prepositional phrases as qualifiers: the mad story about a pirate; everybody on the boat Mostly accurate use of articles: The woman cried because a thief had her bag. The thief; They live in an enclosure. In the enclosure	Constructs noun groups consisting of a narrow range of vocabulary to provide some detail to descriptions: • key nouns (things): pop star; volcano; lava; environment; container; awards and medals; swamp • possessives as pointers: the pig's baby • numeratives: the first car; six out of seven times; a few machines; many kings and queens • describers: important visitors; one large and six medium smartie packets; the red hot mega bite of lava; massive roots • classifiers: push bike; the first motor buses; Government House; the natural environment • some qualifiers using short prepositional phrases: many kings and queens from England; important visitors from other countries; the ice under the oak tree; the ash of the volcano	Creates more specific descriptions through the use of noun groups by selecting from a growing range of vocabulary for more delicate meanings: • key nouns (things): lagoon; dune; convict; labourer, fabric; pathways • numeratives: 195 male convicts; 7 years' transportation; 0.9 kg sugar; six and a half hours • describers: gorgeous lakes; cool lagoons; wild winds; a rather quiet day; the rough surface; straight edge • classifiers: a corner shop; a theme park; 195 male convicts; 1.3 kg maize meal; the cotton bag; the plastic bag; a fresh water crayfish • qualifiers beginning to use a longer prepositional phrase: the largest ship in the fleet; the temperature of both shoes; a point of a star; the memories of all the soldiers; drugs like tobacco and alcohol and opium; little shards of rock	Expands noun groups in a variety of ways to provide fuller descriptions of people and things using a small range of vocabulary for more delicate meanings: • key nouns (things) showing more delicate meanings, both everyday/colloquial and more specialised: <i>dog;</i> <i>puppy; mutt; rascal;</i> <i>settlers; township; mill;</i> <i>payment</i> • numeratives: <i>about 500</i> <i>members; one of a few</i> <i>settlers in the region;</i> <i>nearly all the Chinese</i> <i>diggers</i> • describers: <i>scrunched- up balls of paper;</i> <i>successful sugar town</i> • classifiers: <i>commercial</i> <i>sugar mill; the Victorian</i> <i>government; rectangular</i> <i>prism; square-based</i> <i>pyramid</i> • qualifiers using a longer prepositional phrase: a <i>miner in the Gold Rush;</i> <i>the can at the bottom of</i> <i>the pile; the length of</i> <i>each side of the bigger</i> <i>shape; a closed shape</i> <i>with straight edges</i> • qualifiers using relative clause: a <i>silver</i> covering <i>that reflects the light;</i> <i>the Aboriginal people</i> <i>who lived there</i>
that I disagree, rather than 1 disagree because'						
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Grammar	Level 4	Level 5	Level 6	Level 7	Level 8	Level 9
Knowledge	(End of Reception)	(End Year 1)	(End Year 2)	(Year 3)	(Year 4)	(Year 5)
Expressing opinion and point of view  • Evaluative language: (expressing feelings and emotions; judgements of people; evaluation of things and varying the intensity)	Uses a very limited range of evaluative language to express: • feelings: <i>I like my car</i> • judgements of characters in books drawing on models/teacher-led discussions: <i>crow was being rude</i> • evaluations of things: <i>I think kittens are the best pet; my favourite celebration; it was fun; we have a good time; it is nice and round; my special place</i>	Uses a limited range of evaluative language to express: • feelings: <i>I didn't like it; I</i> <i>felt sad</i> • judgements of people (characters): she met a wicked wolf • evaluations of things: I think the elephant is cool; it was a beautiful day; they bring us good luck; it was hard to cut; ugly buildings; bigger buildings; loudest sound; softest sound; softer sound • varying intensity: so soft; very big	Uses a narrow range of evaluative language to express: • feelings: <i>I</i> feel happy; he loved to dance; a woman cried; the chicks got excited; she would laugh; Alice is afraid • judgements of people (characters): no-one liked Captain Black Patch; he was so angry; • evaluations of things: it was funny; the chicks have been very noisy; wombats are cute furry things; it is easier to understand; it was quite hard • varying intensity: he still has it in his hand; it was really far; just behind; it was quite hard	Uses a narrow range of evaluative language to express: • feelings and emotions: Abbie is upset; everyone hates Peter; if we get very very bored • judgements of people (characters): people that do a good job at work; the school bully • evaluation of things: important functions; fruit and water are very very very good for you; don't spend it on dangerous toys; junk food; some toys are very expensive • varying intensity, though not always appropriately: it was so sunny; with eruptions all over the world; Everyone just wastes all their money on toys; adults could even collect stuff; if we get very very bored; spend on food, water and even fruit; buy things to eat, but only good things to eat; some people in the world have not even one toy, not even one; l still like toys	<ul> <li>Begins to use a wider a range of evaluative language to express:</li> <li>feelings and emotions with varying accuracy: Ben was concerned; quite heartbreaking; constant terrifying fear; we were all happy to get out of the car for a while; all of us were glad to be home safe and sound</li> <li>judgements of people (characters): they were very naughty; He was brave, Ben was so loyal</li> <li>evaluation of things: the cola was gross; our special place; it was amazing; she made sure that no bits of the book were boring so it was interesting</li> <li>varying intensity:, he only washed once a week; it even had dead flies in it; I didn't even get to say goodbye; everybody is sad; it won't solve anything</li> </ul>	Uses a wider range of evaluative language appropriate to recounts, narratives, reviews and persuasive texts to express: • feelings and emotions: in anger; this made the miners frustrated; He walked off satisfied; "Clean up your room now!" she yelled. "Fine", he muttered; He looked surprised; His mum was amazed; Lily stormed off; sitting with his head in his hands; "you little rascal", growled the dogcatcher as he shoved the puppy into the dark cage. • judgements of people (characters): he is famous; he was very messy and liked to mess things up on purpose; the stupid dog-catcher; she wasn't going to give up • evaluation of things: Healthy, hydrating and heaps of it! The good old watermelon is a whopping 92% water; the gardens became popular for entertainment; a successful sugar town • varying intensity: People from all over the globe; Everyone knew; with no questions asked; all miners; there was nothing they could do; nearly every Chinese

<ul> <li>Modality</li> <li>Expressing opinion directly</li> <li>By the end of Reception students:</li> <li>use speaking, visual elements (including drawing) and beginning writing to express likes and dislikes</li> <li>By the end of Year 2 students:</li> <li>identify and use language that expresses feelings and opinions, and compares and evaluates people and</li> </ul>			<ul> <li>Chooses with some accuracy the most elementary expressions of modality:</li> <li>obligation: everything has to die</li> <li>certainty: I might read a book when I get home.</li> <li>inclination: I would like to name our chick</li> </ul>	Chooses with some accuracy elementary expressions of modality: • obligation: we should spend more on sports; people would have to move; we need food and water • frequency: we always need food to survive; they break, but only sometimes, not all the time • certainty: they thought the sun moved but we now know that the earth spins • inclination: I think we do not want to die	Uses simple forms of language expressing modality with varying degrees of accuracy: • obligation: this must be soft; one of the yabbies has to live under water • frequency: I never go to bed early • certainty: you may think; perhaps I could have two layers • inclination: would like to tell you; I didn't want to have 13 on my grid	Uses a range of simple forms of modality with greater degree of accuracy in more formal contexts such as combining elements of certainty, frequency and/or obligation in arguments: <i>People might</i> <i>need the money to pay</i> <i>rent or taxes; You don't</i> <i>always need toys and</i> <i>games</i>
things From: The Australian Curriculum: <i>Literacy continuum</i> <i>across stages of schooling</i>	Drawing on models, begins to express simple opinions based on personal likes/dislikes (and predictions/hypotheses) using 'I think': <i>I think</i> <i>kittens are the best pets; I</i> <i>think the robbers break out</i> of jail	Begins to express simple opinions based on personal likes/dislikes (and predictions/hypotheses) using 'I think': with some independence: <i>I think the</i> <i>elephant is cool!</i>	Expresses opinions using 'I think' to put forward simple arguments and suggestions with independence and control (and predictions/ hypotheses): <i>I think</i> we need to change this.	Begins to express more elaborated opinions directly, using 'I think' to put forward an argument: I think you should spend your money on toys and games for your kids	Expresses more elaborated opinions directly, to argue a view using thinking verbs and providing evidence and/or reason: I think the illustrator did the pictures in bright colours so that this book would attract people; I think you should recycle, reuse, reduce and compost because Earth isn't meant to be a dump	Begins to use a wider range of resources to express opinions directly (subjectively): • a growing range of thinking verb: I believe; I reckon; I disagree • alternatives to thinking verbs with limited success. In my opinion, I believe that too much money is spent on toys and games. My last and final opinion would be that

Word	Level 4	Level 5	Level 6	Level 7	Level 8	Level 9
knowledge	(End of Reception)	(End Year 1)	(End Year 2)	(Year 3)	(Year 4)	(Year 5)
Understanding/ using learning area vocabulary By the end of Reception students: • use familiar vocabulary, contexts related to everyday experiences, personal interests and topics taught at school and used in other contexts By the end of Year 2 students: • use mostly familiar vocabulary, with a steady introduction of new learning area vocabulary in learning area contexts From: The Australian Curriculum: Literacy continuum across stages of schooling	Uses a very narrow range of topic vocabulary in context: • English: <i>full stop; capital;</i> <i>sentence; Aboriginal</i> <i>stories; title</i> • Geography: <i>my special</i> <i>place; Australia</i> • indicating distance: <i>far</i> • indicating distance: <i>far</i> • indicating direction: <i>zig-zag; straight</i> • History: <i>celebration;</i> <i>Christmas; Santa;</i> <i>Chinese New Year; lion</i> <i>dance a long time ago</i> • <i>Maths: shape; sides;</i> <i>corners; round; smaller</i> <i>than; bigger than; longer</i> <i>than; the same as; low</i> <i>number, higher number</i> • Science: <i>seed; plant;</i>	<ul> <li>Begins to use a narrow range of 'school' vocabulary across the curriculum: <i>excursion</i></li> <li>Uses a small range of topic and learning area vocabulary in context:</li> <li>English: <i>The Dreaming</i> <i>character; illustrator;</i> <i>pirate; Seven Seas;</i> <i>captain</i></li> <li>History: <i>in the olden</i> <i>days; then; now; older</i> <i>than</i></li> <li>Geography: <i>bushes;</i> <i>stream; building; hot</i> <i>season; dry season</i></li> <li>Maths: <i>circle; fold in half;</i> <i>half past; o'clock;</i> <i>number line</i></li> <li>Science: <i>change; froze;</i> <i>baby lady beetle; aphid;</i> <i>die; ant; nest; rock; sun</i> <i>light; reflect</i></li> <li>Chooses appropriately words that have different</li> </ul>	<ul> <li>Uses a narrow range of more formal 'school' vocabulary across the curriculum: equipment; measure; record the results in a table</li> <li>Uses a growing range of learning area vocabulary in context:</li> <li>English: tale; fairytale; written by; message; text; (factual) report;</li> <li>Geography: north; south; on the east side; city, suburb; town</li> <li>History: landmark; memorial; crops; travel; steamer; Aboriginal</li> <li>Maths: half; quarter; eighth; sides; edges; slide; turn</li> <li>Science: investigate, sink; float; material, filter paper; seedling; root; shoot; soil; hatched</li> <li>Chooses appropriately words that have different</li> </ul>	<ul> <li>Uses a small range of common topic vocabulary related to learning area topics:</li> <li>English: predict; message; title; headings; paragraph; punctuation; diagram</li> <li>Geography: legend; temperate; tropical; climate; island; rainforest; forests</li> <li>History: Government House; Governor; awards; travelled; goldfields; arrive</li> <li>Maths: column chart; bar graph; fraction; numerator; denominator</li> <li>Science: liquid; solid; temperature; investigation; Earth; rotates</li> </ul>	Uses a growing range of common topic vocabulary related to discuss and write about learning area topics: • English: events; author; illustrator • Geography: scale: rainfall; mountain ranges; landforms; vegetation • History: convict; transportation; colony; voyage; labour; sentenced • Maths: quarter; diagonal; right angle; measured • Science: shed; erode; friction; surface; forcing; observe	Uses a wide range of common topic vocabulary needed to discuss and write about learning area topics, including some subject- specific vocabulary that express shades of meaning: • English: characters; resolution • Geography: natural features, location; site; coast; port; harbour; coastline; urban • History: settler; migrated; township; the Eureka Stockade; rebellion; establish • Maths: chance and data; rotate; congruent; pyramid; doubled; translate; anticlockwise • Science: rotation; atmosphere; gas; solar system; orbit; reflected; proved
	<ul> <li>bolchies seed, plant, leaves; flower; plastic, marble; rubber, rolls, round, a curved shape; part of its body</li> <li>Begins to use some words that have different meanings in learning area contexts: sides: we picked sides for soccer; a square has four sides</li> </ul>	words that have different meanings in learning area contexts: table: Put it on the table; I wrote my results in the table skip: I can skip; I used a number line to help me count and skip numbers softest: My teddy is the softest; Rice and paper make the softest sound	meanings in learning area contexts: message: I need to take a message to the front office; The message in the story is ; turn: It's my turn; The picture of these two shapes shows a turn. shoot: the Europeans used to shoot kangaroos; the seedling has a new shoot	Uses appropriately a small range of words that have different meanings in learning area contexts: <b>column</b> – put it in the first column; the column chart was best to show results <b>bar</b> – 1 jumped over the bar; I showed the results in a bar graph	Chooses appropriately words that have different meanings in learning area contexts: <b>sentence</b> – write in complete sentences; the convict was sentenced	Chooses appropriately words that have different meanings in learning area contexts: <b>colony</b> - ant colony; British colony; <b>translated</b> - translated into English; I translated the shape to the right <b>face</b> - her beautiful face, the faces of the pyramid meet at one point, he couldn't face it anymore

Word	Level 4 (End of Reception)	Level 5 (End Year 1)	Level 6 (End Year 2)	Level 7 (Year 3)	Level 8 (Year 4)	Level 9
<ul> <li>knowledge</li> <li>Spelling</li> <li>By the end of Reception students:</li> <li>spell words using growing sound and letter knowledge and spell words with regular spelling patterns</li> <li>By the end of Year 2 students:</li> <li>spell topic words, new words with regular letter patterns, and some common irregular words, and recognise meaning relationships between words such as 'play', 'playing', 'playground'</li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	(End of Reception) Spells with some accuracy common short vowel single syllable words: • consonant, vowel, consonant patterns; <i>bad</i> ; <i>fit; not; cat; can</i> • some blends: <i>went</i> and consonant digraphs: <i>spot; shop</i> • some high frequency words: <i>is; was; it; he;</i> <i>they; we; my; me; the</i> Spells less common words based on own pronunciation: <i>sady</i> for Saturday; <i>wiv</i> for with; <i>fin</i> for thin; <i>legx</i> for legs; <i>lubree</i> for library	(End Year 1) Spells with some accuracy most common words learnt in the classroom, including high frequency words: one; have; them; they; about Spells with accuracy: • one-syllable words containing known blends: bl: blog; st: stop • words with regular suffixes: play; plays; playing; played Spells others based on own pronunciation or other patterns: cliining for cleaning; didant for didn't; difrint for different	<ul> <li>(End Year 2)</li> <li>Spells with consistency and accuracy most single syllable words with common spelling patterns: <ul> <li>high frequency sight words</li> <li>high frequency long vowel words: name; park; good; school; feet; food</li> <li>containing consonant blends: drop; clap; grass; bring</li> <li>containing consonant digraphs: shop; thin; much; chips</li> <li>containing vowel digraphs: spoon; free</li> </ul> </li> <li>Spells with consistency and accuracy two-syllable words with common patterns: sunny; going</li> <li>Attempts to spell unknown words based on sound and/or visual patterns</li> </ul>	<ul> <li>(Year 3)</li> <li>Spells correctly: <ul> <li>topic words: erupt; environment; graph</li> <li>new words that follow spelling rules and phonological patterns: <ul> <li>3 –letter consonant clusters: strong; through; scratch</li> <li>diphthongs and other ambiguous vowel sounds: ay (play); ai (tail); ee (feel); ea (real)</li> <li>less common letter patterns such as 'tion':, prediction; invitation</li> </ul> </li> <li>more complex single syllable homophones: ate/eight; bean/been; right/write</li> <li>compound words: anywhere, earthquakes</li> <li>applying generalisations: <ul> <li>adding 's' for plurals and 'es' for plurals when word ends in: s; sh; ch; x or z</li> <li>adding 'ed' and 'ing' tense endings: watered; collected;</li> </ul> </li> </ul></li></ul>	<ul> <li>(Year 4)</li> <li>Spells correctly: <ul> <li>new topic words:</li> <li>diagonal; friction; colony</li> </ul> </li> <li>frequently used irregular words: friends; because</li> <li>regular words: yesterday; another</li> <li>word families containing known letters and letter clusters: <ul> <li>consonant clusters:</li> <li>stripe; throat; screen</li> <li>diphthongs and other ambiguous vowel sounds: oy; oi; ou; ow; ould; u; ough; au; aw</li> <li>silent beginnings: wr and kn</li> <li>common homophones: to/two/ to; hear/here</li> <li>applying generalisations:</li> <li>doubling when adding suffix: getting; rubbed; bigger</li> <li>dropping 'e' when adding suffix: using; writing</li> </ul> </li> </ul>	(Year 5) Spells correctly: • new topic words: government; temperature • frequently used, irregularly spelt words: straight • words with: • complex but common patterns: different; double • silent letters: lamb; debts; answer • homophones: new/knew; there/their/they're • prefixes and suffixes added to a common base word triangle; rectangular



**Levels 7 – 10** 



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Composing learning area texts	Level 7 (Year 3)	Level 8 (Year 4)	Level 9 (Year 5)	Level 10 (Year 6)
<ul> <li>Using visuals in multimodal texts</li> <li>By the end of Year 4 students:</li> <li>plan, rehearse and deliver presentations on learning area topics incorporating appropriate visual and multimodal elements</li> <li>compose &amp; edit a range of learning area texts, incorporating illustrations &amp; different types of graphics</li> <li>By the end of Year 6 students:</li> <li>plan, research, rehearse and deliver presentations on learning area topics, selecting appropriate visual and multimodal elements to suit different audiences</li> <li>compose and edit learning area texts combining a range of graphics</li> </ul>	Includes simple visuals such as photographs and own drawings, illustrations or a simple map using grid reference to accompany written texts Begins to consider visual features appropriate to topic and for effect on audience eg colour, placement, perspective, distance and angle With support and modelling uses visual organisers to record information such as using a Venn diagram or recording data in provided tables Creates simple pie charts, column graphs and bar graphs to display and compare data with a short relevant comment	Includes visuals such as a pie graph, a labelled drawing or diagram to support the meanings they make in their written texts Considers and makes more appropriate choices regarding font size and style for headings and the selection, framing, placement and size of images included in written and multimodal texts eg in a PowerPoint presentation or poster May include hyperlinks in a digital text	<ul> <li>Incorporates visuals such as tables, diagrams, maps and graphs into their texts and refers to them to complement written description/ explanation</li> <li>Selects more appropriately a range of visuals and visual effects, such as: <ul> <li>constructs a timeline to sequence key events</li> <li>selects appropriate pictures to accompany written texts eg photographs, illustrations</li> <li>prepares simple digital presentations and notes to accompany oral presentations, choosing appropriate colour, font and animations</li> </ul> </li> </ul>	<ul> <li>With greater independence, appropriately incorporates more visuals into their written and multimodal texts to effectively contribute to their message:</li> <li>uses sketches, diagrams, photographs, figures, tables, graphs, timelines and maps to represent ideas and events in different ways</li> <li>makes effective choices regarding sequencing, layout and design eg use of colour, font and size of headings and size and placement of visuals</li> <li>begins to create hyperlinks in digital texts</li> </ul>
<ul> <li>Written texts</li> <li>By the end of Year 4 students: compose and edit a range of learning area texts containing: <ul> <li>known and some researched information</li> <li>some more extended language features</li> </ul> </li> <li>By the end of Year 6 students: compose and edit learning area texts combining: <ul> <li>information from several sources</li> <li>more formal and extended language features to report ideas and information and express opinions</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	<ul> <li>Independently composes elementary genres having a number of stages or a series of events as appropriate to Year 3 Learning Area tasks. (see Text knowledge: Organisational structures). In these texts they:</li> <li>begin to organise text into paragraphs, that are mainly focused on one idea or a set of similar/related ideas. Paragraphs often reflect the stages of the text type eg a narrative may be broken into three paragraphs: one for the setting/ orientation; one for the events/ complication; and one for the resolution</li> </ul>	<ul> <li>Independently compose elementary genres having a number of stages or a series of events in simple logical order as appropriate to Year 4 Learning Area tasks (see Text knowledge: Organisational structures). In these texts they:</li> <li>use paragraphs with some control on basis of change of topic</li> <li>use known and some researched information and supporting details</li> <li>Composes more developed genres with the aid of questions or headings to frame the text</li> </ul>	Independently compose a variety of longer (4-7 paragraphs, 200 – 300 words) logically ordered texts for different purposes and audiences as appropriate to Year 5 Learning Area tasks (see Text knowledge: Organisational structures). In these texts they: • demonstrate an increasing control of paragraphs • incorporate as supporting details information (including researched information), ideas and images from at least 2 sources	Constructs longer (250 – 400 words), detailed, logically ordered texts, incorporating a wider variety of visuals and elaborating on key ideas for a range of purposes and audiences with some confidence and appropriate to Year 6 Learning Area tasks (see Text knowledge: Organisational structures). In these texts, they: • show developing control of the structure and features of typical learning area texts • appropriately construct a more complex introduction and topic sentences and a basic concluding paragraph • combine information from several sources • use more formal and extended language features to report ideas and information and express opinions • make considered choices from an expanding vocabulary

Text	Level 7 (Year 3)	Level 8 (Year 4)	Level 9 (Year 5)	Level 10 (Year 6)
knowledge				
Organisational	<b>Procedure:</b> Writes/delivers simple sets of instructions eg How to get from A to B, using	Procedural Recount/Simple Investigation: draws heavily on modelled	Procedural Recount/Simple Investigation: based on model texts and/or	Procedural Recount/ Simple Investigation: based on model texts,
structures of	steps and sub-headings	texts, scaffolding questions or writing	using guiding questions, recounts and	composes simple investigations: begins
learning area	Procedural Recount/Simple Investigation: Answers questions,	frameworks to compose simple investigations, with an aim, prediction,	reflects on processes used in mathematical or scientific investigations: begins with	with aim & predictions/hypothesis; recounts processes used in active voice; records
texts	completes sentences and supplies/records data in tables provided	equipment, method and results	predictions or aims; recounts processes used; records findings and offers a simple	findings and offers a simple explanation of results, including an evaluation of the
Note: the texts			explanation/ interpretation of the results	design/method and incorporates labelled
described here could	Recount: independently composes	Recount: independently composes		diagrams, charts and graphs
be oral, written or	personal recounts with an orientation, some	personal recounts with more detailed	Biographical and Historical Recount:	Biographical and Historical Recount:
multimodal.	details of events in logical order and some	elaboration of events and, with support of	incorporates source material, sequencing	composes longer texts, describing different
	comment or elaborated evaluation of events;	scaffolding questions, composes simple	events in chronological order with detailed	experiences of people and significance of
By the end of Year 4	able to sequence historical events in a	biographical recounts with detailed	description and using photographs, chart,	people and events in bringing about
students:	simple timeline Narrative: independently composes short	description of events Narrative: independently composes short	graph and/or timeline	change, incorporating appropriate visuals <b>Narrative:</b> includes more than one
use growing	narratives with a clear, though simple,	narratives with a distinguishable story line	Narrative: begins to include more than one	complication and develops some sense of
knowledge of the	orientation and complication (problem to be	and some events closely related to the	complication and some evaluation/reflection	setting and characterisation, though may
structure and features of learning area texts	solved), leading to a series of events to	resolution of a problem, beginning to include	on events; begins to develop a sense of	be stereotypical; begins to use variations in
to comprehend and	come to an ending, not necessarily a	evaluation of events, including historical	setting and characterisation	structure eg optional evaluation/coda
compose a growing	resolution	narratives told from a particular perspective		stages
number of texts	Description/Report: with guidance, uses	<b>Description:</b> includes a separated	Description and Descriptive/Comparative	Description/Classifying Report: detailed
	an introductory sentence and groups like	introduction and uses sub-topics/paragraphs	<b>report:</b> draws on more than one source of	descriptions of places of the past using
By the end of Year 6	information into sub-topics to construct reports with some detailed description. Uses	effectively for change of aspect or feature <b>Report:</b> with some accuracy, draws on	information for appropriately detailed information, organising it into paragraphs	source material; composes basic report beginning with a general statement or
students:	paragraph and sub-headings in written text	more than one source of information to	with appropriate nominalised sub-headings	definition introduction followed by
<ul> <li>use developing</li> </ul>	paragraph and sub neddings in writen text	construct reports with increasingly detailed	eq Habitat	appropriate subtopics with headings and/or
knowledge of the	Explanation: begins to speak/write	description and information	Explanation and Historical Account	topic sentences. Written texts paragraphed
structure and features of learning area texts	sentences to sequence events based on	Explanation: with more independence	(Historical Narrative): constructs	Explanation and Historical Account
to comprehend and	strongly modelled text supported by visual	composes simple sequential explanations,	sequential explanations and simple causal	(Historical Narrative): constructs texts
compose a range of	text	eg a life cycle based on diagram; begins to	explanations with diagrams and/or flow	drawing on more than one source, using
more complex texts		use opening statement; draws heavily on modelled texts and scaffolding to compose	charts; has more complex introduction	understanding of structure and language to
for a range of	Exposition (Argument): begins with simple	simple causal explanations		sequence, express cause and effect and evaluate, with effective organisation
purposes	statement of position in brief introduction	Simple causal explanations	Exposition (Argument): constructs	(paragraphing in written text)
From: The Australian	and provides a series of logically ordered	Exposition (Argument): organises texts in	appropriately an introduction, simply	Exposition (Argument or Discussion):
Curriculum: Literacy	reasons. Begins to use paragraphs (may be	simple logically order; begins to provide a	elaborated arguments with topic sentences	composes more developed introduction
continuum across stages of	one for introduction, one for arguments and	simple introduction and to give simple	and basic conclusion. Paragraphed well in	and basic conclusion to sustain a longer
schooling	one for conclusion. Or arguments may be	introductions/topic sentence for each	written texts	argument with basic evidence; tentative
	separated into 1 or 2 sentence paragraphs)	argument. Paragraphs on basis of change of		control of organisation/paragraphs for a
	<b>Response and Review:</b> draws heavily on modelled texts and scaffolding questions or	argument or focus	Response and Review: writes/presents	discussion <b>Review:</b> composes simple reviews that
	writing frameworks to provide simple	Response and Review: draws heavily on	more extended responses to texts using	include an introduction providing an
	personal responses to book read as a class;	modelled texts and scaffolding questions or	appropriate literary metalanguage	overview of the work; several subtopics
	independently writes/dramatises simple	writing frameworks to compose more	(character, narrator, viewpoint, simile,	each focusing on one aspect of the work;
	creative responses eg a letter from a	extended and more technical responses and	metaphor) and begins to write/present	and a conclusion, providing a personal
	character	simple reviews of books read as class text	simple reviews of books read as class text	valuation/recommendation.

Text	Level 7 (Year 3)	Level 8 (Year 4)	Level 9 (Year 5)	Level 10 (Year 6)
knowledge				
Text cohesion	Begins to use a limited range of features that structure and organise a text:	Uses a limited range of features that structure and organise a text:	Uses a small range of features that structure and organise texts:	Chooses a range of features that set up the structure and ensure the text flows well:
<ul> <li>Foregrounding         <ul> <li>text and paragraph openers, including headings, sub- headings, introductions and topic sentences</li> <li>text connectives</li> <li>sentence openers, including using passive voice to change the focus of the sentence</li> </ul> </li> </ul>	<ul> <li>with modelling, or relying on a writing framework, uses sub-headings in a report</li> <li>begins to organise text into paragraphs relying on models and writing scaffolds/frameworks</li> <li>begins to use/choose circumstances of time at the beginning of recounts, narratives and observations/ responses: Once upon a time; Long, long ago; Many years ago; This Term; In 1888</li> <li>begins to uses a small range of text connectives:         <ul> <li>formulaically to organise arguments: Firstly; Secondly; Thirdly</li> </ul> </li> </ul>	<ul> <li>with modelling, or using a writing framework, uses sub-headings in a report</li> <li>with support, organises text in simple, logically ordered paragraphs that are mainly focused on one idea, sub-topic or event and begins to write topic sentences</li> <li>numbers steps in a procedure</li> <li>begins to use a new line to mark change of speaker in a dialogue</li> <li>uses circumstances of time and/or place to begin paragraphs in recounts and explanations: <i>On the way there; The next few days; The day after that; In the end; After a few weeks</i></li> </ul>	<ul> <li>uses sub-headings in a report</li> <li>writes in longer (more elaborated), logically ordered paragraphs that are mainly focused on one idea, sub-topic or event and have a simple topic sentence</li> <li>uses circumstances of time and/or place to begin paragraphs in historical recounts and narratives: In 1851; During December 1854; A few minutes later; At home</li> <li>uses text connectives to:         <ul> <li>organise text: Firstly; In addition; Finally; In conclusion</li> <li>show some logical connections between paragraphs and sentences:</li> </ul> </li> </ul>	<ul> <li>writes more developed introductory paragraphs and topic sentences that help reader predict what is to come</li> <li>begins to use alternatives to text connectives to organise formal texts:         <ul> <li>chooses Another argument instead of 'Secondly'</li> <li>uses rhetorical questions as subheadings: How do earthquakes and tsunamis occur?; or to introduce an argument (particularly in oral arguments): What about the animals?</li> </ul> </li> </ul>
By the end of Year 4 students: • use knowledge of how texts are made cohesive through linking words and phrases, for example 'so', 'therefore', 'then', 'in addition', and the correct use of pronouns to comprehend and compose texts By the end of Year 6 students: • use knowledge of how cohesive links can be made in texts through omitting and replacing	<ul> <li>to organise texts and show logical connections between paragraphs and sentences: <i>Then; So; But; And</i></li> <li>Uses simple, formulaic/patterned sentence openers:</li> <li>tends to foreground personal pronouns in procedural recounts/investigations: <i>We put the leaf in the sun,</i> rather than, 'The leaf was put in the sun'</li> <li>begins to foreground subordinate clauses (1 or 2 examples of either 'when' or 'if'):</li> <li>'When' in narratives and explanations: <i>When I woke up, I was not in my bed anymore; When a volcano erupts, it starts to spurt out with bits of lava</i></li> <li>'If' in explanations and arguments: <i>If a volcano erupts it drips down the</i></li> </ul>	<ul> <li>uses simple text connectives to:         <ul> <li>organise and sequence sections of text in time: At first; After that; Today</li> <li>show logical connections between paragraphs and sentences: But; Next time; In the end; Also</li> </ul> </li> <li>Uses simple, repetitive patterned sentence openers most of the time with limited use of alternative elements: Foregrounds</li> <li>action processes in procedures: Start at group 1; Turn left 5 times.</li> <li>circumstances of time and/or place occasionally within paragraphs in recounts, descriptions &amp; explanations: On Sunday; The second day; The next day; On the beach; Back home</li> <li>a small range of subordinate clauses (3 or more instances and 2 types: 'when' and 'if):</li> <li>when' in narratives and explanations:</li> </ul>	<ul> <li>Also; First; At first; Now; Instead</li> <li>Uses less simple and more varied sentence openers: <ul> <li>circumstances in a range of genres:</li> <li>time and place to begin some sentences within paragraphs in historical recounts, biographies and reports: On December 3<sup>rd</sup> 1854; By 1868; In his lifetime; On Mars</li> <li>manner in procedures: With your left hand; Carefully</li> </ul> </li> <li>Begins to choose starting points of the sentence to give prominence to the message of the text, using: <ul> <li>foregrounded subordinate (dependent) clause with a small range of conjunctions</li> <li>in recounts and narratives to denote time: After we collected the data, we learnt new things about chance;</li> </ul> </li> </ul>	<ul> <li>time or place in recounts, narratives and explanations: Later on in her life; After her death; After six days; Three weeks later; Just metres away; At the University of Adelaide</li> <li>uses a wider range of conjunctions (text connectives)to show logical connections between paragraphs and sentences: On the other hand; However; Therefore</li> <li>Chooses starting points of the sentence to give prominence to the message of the text and signal how the text will unfold, using:</li> <li>foregrounded subordinate (dependent) clause with a wider range of conjunctions</li> <li>in recounts and narratives to denote time: When a child comes home to their parents, they; Once it is time to practise the play, she gets</li> <li>in arguments and explanations to denote condition: If he hadn't</li> </ul>
words From: The Australian Curriculum: <i>Literacy</i> <i>continuum across stages of</i> <i>schooling</i>	rock; <b>If you spend your money</b> <b>sometimes</b> , that's OK May occasionally use passive voice as modelled in a learning area topic: The mail was delivered in different ways; Government House was built	<ul> <li>When we got there, we; When he arrived in NSW, there</li> <li>'If' in explanations and arguments: If the surface is smooth, the car; If you buy expensive things you</li> <li>Begins to use passive voice in highly scaffolded contexts to maintain topic focus, omitting the 'doer' since it is unknown or unnecessary: James Richardson was punished in 1790. He was given 50 lashes</li> </ul>	<ul> <li>Before the first wharf was built, ships were tied to the Leichhardt Tree</li> <li>in arguments and explanations with <i>if</i>, when and to (meaning in order to): If you were your child, wouldn't you want; To get the light, we tried at least five different ways</li> <li>passive voice to maintain topic focus: 30 miners were killed; John Greenwood Barnes was speared by an Aborigine</li> </ul>	<ul> <li>discovered penicillin, it would be; and reason (cause): Because there was no work, they decided; In order to increase the population, the Australian Government</li> <li>passive voice: Wolfgang and his family were taken by police to a refugee camp. (passive); rather than, The police took Wolfgang and his family to a refugee camp' (active)</li> </ul>

Text knowledge	Level 7 (Year 3)	Level 8 (Year 4)	Level 9 (Year 5)	Level 10 (Year 6)
<ul> <li>Text cohesion (cont)</li> <li>Reference (pronouns, demonstratives and substitution)</li> <li>By the end of Year 4 students: <ul> <li>use knowledge of how texts are made cohesive through linking words and phrases, for example 'so', 'therefore', 'then', 'in addition', and the correct use of pronouns to comprehend and compose texts</li> </ul> </li> <li>By the end of Year 6 students: <ul> <li>use knowledge of how cohesive links can be made in texts through omitting and replacing words</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	<ul> <li>Uses simple language resources to make a text cohesive:</li> <li>mostly accurate use of small range of reference items with immediate reference to the previous sentence: The first car arrives in Townsville. It is owned by Mr Page; With eruptions all over the world people would die. They would die by being burnt</li> <li>uses substitution occasionally: I tried opening the door and I did. She told me to keep her. So I did.</li> </ul>	<ul> <li>Uses a range of simple language resources to make a text cohesive:</li> <li>mostly accurate use of range of reference items to refer to people and places: <i>I went to Kalbari with two families, including my own. We went there by car</i></li> <li>mostly accurate use to refer back to things in more written texts. <i>His ration was 3kg beef, 3kg flour, 1.3 kg maize meal and 0.9 kg of sugar per week. This was</i></li> <li>uses a wider range of substitution: <i>Weigh all three rocks. Put one in vinegar, another in cola and the last one in the freezer</i></li> </ul>	<ul> <li>Uses a wider range of language resources to make a text cohesive:</li> <li>uses reference items appropriately in longer, increasingly complex factual genres such as explanations: The woodchips are mixed with water to make a pulp. This pulp is; In the middle of 1852 gold mining licences were introduced. These licences</li> <li>uses substitution appropriately to avoid repetition: The smaller one is half the size of the big one</li> </ul>	Uses appropriately a range of language resources, typical of longer texts, to make a text cohesive: • uses reference items that refer to large segments of text: <i>Canteens also have a</i> <i>traffic lights method: green light foods are</i> , orange light foods are and red light foods are <b>This</b> method is a very good indicator

Grammar Knowledge	Level 7 (Year 3)	Level 8 (Year 4)	Level 9 (Year 5)	Level 10 (Year 6)
	<ul> <li>Begins to construct more developed simple sentences by adding circumstances and/or expanding noun groups: Many years ago mail was delivered in many different ways; Now you can see a little yellow bean on the side of the stem</li> <li>Constructs compound sentences to express and combine ideas through a range of coordinating (linking) conjunctions: and; and then; but; or; so: One day an excavator came and it destroyed their home; We get our mail delivered by motor bike but sometimes we have to get messages by phone or email as well; We need food and water to survive so you shouldn't spend money on toys all the time</li> <li>Constructs basic complex sentences:</li> <li>using a small range of common subordinating (binding) conjunctions: because; if; when, after: The Governor does all the jobs for the Kings and Queens of England because they don't live here; If you touch an object that's hot, heat will go into you; When a volcano erupts, it starts to spurt out with bits of lava</li> <li>using a limited range of basic, 'spoken-like' non-finite clauses with varying accuracy: It is not good to spend your money all the time; It has big ears to hear; The column chart and bar chart are best for comparing data; They would die by being burnt; You can trap heat by wearing clothes</li> </ul>	Constructs more developed simple sentences by adding circumstances and/or expanding noun groups: <i>The yabby's small</i> <i>arm is growing to its natural size. Each</i> <i>day he got one hour of rest in the yards</i> Constructs compound sentences, often combining several ideas, perhaps using two coordinating (linking) conjunctions in one sentence: <i>and; and then; but; or; so: Just</i> <i>imagine going back and doing something</i> <i>you love such as going to a theme park,</i> <i>having a party or even just doing something</i> <i>fun at school; Also I liked the pelican, Mr</i> <i>Percival, but he died at the end, and I cried</i> Constructs complex sentences: • using a greater range of subordinating (binding) conjunctions: because; after; if; when; until; as; while: Walk ahead 80 <i>steps until you are beside the tuck-shop;</i> <i>While we were reading Storm Boy, we</i> <i>also were doing some school work; After</i> <i>serving his seven years as a convict, he</i> <i>joined the New South Wales Corps in</i> <i>1792</i> • using a range of basic, 'spoken-like' non- finite clauses: I see the yabbies playing <i>dead or resting; Just imagine going</i> <i>back and doing something you love</i> <i>such as having a party; I went with two</i> <i>families, including my own</i> • beginning to use relative pronouns but with varying accuracy: We waved <i>goodbye to our friends that we had made</i>	Constructs simple sentences with more elaboration using circumstances and/or expanding noun groups: <i>Lily quickly snuck</i> <i>out the back door, Jake was a medium- sized boy with brown hair and green eyes</i> Constructs effective compound sentences to make appropriate connections between ideas through a range of coordinating (linking) conjunctions: <i>and; and then; but;</i> <i>or; so: The sun was setting quickly and</i> <i>soon it would be dark; The Chinese claimed</i> <i>the best digging spots but the Victorian</i> <i>government wanted to force them out</i> Constructs complex sentences to develop and expand ideas using: • a wide range of common subordinating (binding) conjunctions to express relationships of time and cause and effect: <i>because; when; after unless; if; so</i> <i>that; as; until: 'Got ya,' growled the dog</i> <i>catcher as he shoved the puppy into the</i> <i>cage; When Lily walked in the door, her</i> <i>dad was sitting at the table with his head</i> <i>in his hands; The light reflected on each</i> <i>book until it got to my eye</i> • begins to use more developed non-finite clauses: <i>He is famous for establishing</i> <i>the Cremorne Gardens; Other settlers</i> <i>came to start cattle properties and to</i> <i>open shops; To get the light, we tried at</i> <i>least five different ways; There are over</i> <i>1200 varieties of watermelon, ranging</i> <i>from less than a pound, to up to 200</i> <i>pounds and over!</i>	<ul> <li>Begins to vary length and structure of sentences for effect.</li> <li>Constructs a variety of clause and sentence structures to elaborate, extend or explain ideas, including complex sentences using: <ul> <li>a wider range of subordinating (binding) conjunctions: while; until; once, including those that show manner: as and concession: although; even if, even though</li> <li>more non-finite clauses: I figured out the missing spaces by adding/subtracting the numbers on the other side; Buildings crumble, leaving debris all over the affected area; To test if the cover does make a difference, you could water the plants by the same amount; "I didn't steal it," I said, trying to sway her attitude</li> <li>relative pronouns with greater choice and accuracy: They stopped at Freemantle with cliffs and rolling green hills and white buildings, which gave them a great first impression; The lightest ball (which is the yellow/orange ball) will bounce the</li> </ul> </li> </ul>
			• a small range of relative pronouns with varying accuracy: Then multiply five and six, which equals thirty; A net-type beak has a pit in it, which can carry things	highest; I am distressed for my friend, Hope Jamesson, who was separated from her family; There was a Federal convention in Sydney, where they drew up a draft constitution.

Grammar Knowledge	Level 7 (Year 3)	Level 8 (Year 4)	Level 9 (Year 5)	Level 10 (Year 6)
<ul> <li>Punctuation</li> <li>Sentence level: capitals to begin and full stops, question marks or exclamation marks to end</li> <li>Basic punctuation: <ul> <li>capitals for proper nouns</li> <li>apostrophes of contraction and possession</li> <li>commas in lists, between describers, after text connectives</li> </ul> </li> <li>Beyond basic: <ul> <li>quotation marks to indicate speech, quotes and other elements such as a title or name</li> <li>commas after foregrounded phrases and clauses and with direct speech</li> </ul> </li> <li>Note: The Australian Curriculum: Literacy continuum across stages of schooling does not include reference to punctuation. The information included here corresponds to The Australian Curriculum: English</li> </ul>	Consistently uses sentence level punctuation: capital letters to begin and full stops, question marks or exclamation marks to end: Our germination investigation is complete; If I find you I will eat you!; Do you have a friend called Sam? Uses capital letters for proper nouns with some consistency and accuracy: Wednesday, Anna; Mr Lee; Queen Elizabeth; Fox St; Townsville; Australia; Government House; The Great Northern Railway Uses commas to separate nouns in lists with some consistency and accuracy: ice water, wind and earthquakes Begins to use commas after text connectives: Firstly, different countries can cook; Secondly, lots of people go hunting Begins to use apostrophes in contractions: I've; wouldn't; don't; that's	<ul> <li>Uses commas accurately most of the time:</li> <li>in lists: A male convict was supposed to receive 2 jackets, 1 waistcoat, 1 pair of breeches, 2 shirts, 1 hat, a woollen cap, 2 pairs shoes and stockings</li> <li>between describers (adjectives): It was thick, mouldy and even had dead flies in it</li> <li>Uses commas after text connectives with some consistency and accuracy: At first, King Ferdinand</li> <li>Uses apostrophes:</li> <li>in contractions with varying accuracy: don't didn't, won't, wouldn't</li> <li>and begins to use for possession: some children's steps; occasionally over generalizes and misapplies the rule: one yabby has shed it's (sic) skin; We waved goodbye to our friend's (sic)</li> <li>Begins to use quotation marks in own writing to indicate:</li> <li>direct speech: She said, "I'd like to go home"</li> <li>a quote: He was punished for not flogging 5 convicts "as he ought to have done"</li> <li>a title or name: We named the hill "Grace Mt" after me</li> </ul>	<ul> <li>Accurately uses commas: <ul> <li>in lists: six Aboriginal language groups - Juipera, Wiri, Biria, Jangga, Barna and Barada</li> <li>between describers (adjectives): the rich, poor or noble person</li> </ul> </li> <li>Uses commas after text connectives accurately most of the time: First, you multiply; Firstly, people could need money; Secondly, people might; Finally, people might need; In conclusion, I believe</li> <li>Begins to use commas appropriately after: foregrounded phrases of time and place: A few minutes later,; At that time,; During his lifetime,</li> <li>Consistently uses apostrophes appropriately for: <ul> <li>contractions: wasn't; couldn't; doesn't; we're</li> <li>possession for common and proper nouns: Jake was at his friend's house; It also makes Mercury's sunny side very hot.</li> </ul> </li> <li>Uses quotation marks and commas with (direct) speech and thought with a good degree of accuracy: "Got ya you little rascal," growled the dog catcher</li> </ul>	<ul> <li>Accurately uses commas after text connectives: Overall, small balls are bounciest; Also, earthquakes can cause a horrible aftermath</li> <li>Use commas after foregrounded phrases of time and place with some consistency and accuracy: At the age of eighteen, she; After the Second World War, many migrants</li> <li>Begins to use commas to separate clauses: <ul> <li>after foregrounded subordinate (dependent) clauses: When you buy something, the happiness doesn't always last; Because there was no work, they decided to migrate to Australia</li> <li>appropriately for relative clauses (ie for those that are not qualifiers within a noun group but are adding non-essential information or comment as an aside): Buildings can fall, which can harm or kill the people inside. OR may use brackets to separate interrupting clause from the main clause: the lightest ball (which is the yellow/orange ball) will bounce the highest</li> </ul> </li> </ul>

Grammar Knowledge	Level 7 (Year 3)	Level 8 (Year 4)	Level 9 (Year 5)	Level 10 (Year 6)	
<ul> <li>Words and word groups</li> <li>Verbs and verb groups/phrases         <ul> <li>representing different processes (doing, sensing, saying, relating)</li> <li>tense</li> <li>subject/verb agreement</li> </ul> </li> <li>By the end of Year 4 students:         <ul> <li>recognise and use adverbs and prepositional phrases that provide detailed descriptions in the learning areas</li> </ul> </li> <li>By the end of Year 6 students:         <ul> <li>expand and sharpen ideas through careful choice of verbs and phrases and elaborated tenses</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	<ul> <li>Uses an increasing range of verbs to express processes.</li> <li>doing: the sun was rising; they built Government House; machines destroyed their homes; look after our environment</li> <li>saying: The message says look after our environment.</li> <li>sensing: I can easily see that the blue was the most popular; I think that; They thought; We now know</li> <li>relating: The column chart and bar graph are best for comparing data; It is stripy; They wouldn't have anywhere to live; It has big ears</li> <li>Demonstrates control of choice and formation of tense for a range of verbs:</li> <li>shows control of simple present, simple past and simple future tense and correctly forms past tense of the most common irregular verbs: woke; said, told; made</li> <li>shows better control of more complex verbs groups with:</li> <li>elaborated tenses: I've seen trees the sun was rising; the days are getting;</li> <li>multi-word verb groups: it starts to spurt, including phrasal verbs: look after our environment; I woke up</li> <li>modals and negatives: they would die; they wouldn't have anywhere to live; you shouldn't spend money; I was not in my bed</li> <li>though some errors likely: I never seen a place like this in my life</li> </ul>	<ul> <li>Uses some more technical and/or precise verbs to express processes.</li> <li>doing: One yabby shed its skin; He travelled by ship and arrived on 26 January 1788; we soon settled in; the convicts received</li> <li>saying: I will tell you all about it; She told me to keep her</li> <li>sensing: They decided to go; I will observe the temperature; He wanted to spread Christianity; I hope you choose it</li> <li>relating: It is called the 90 mile Beach; the gardens became popular; it had grown into a successful town</li> <li>Chooses and forms complex verb groups appropriately most of the time, using:</li> <li>elaborated tenses: We went on holiday because we were getting bored back home; It was different because we had settled in at Kalbari.</li> <li>o occasional error: The day after we had a rather quiet day as it was (sic = had been) a big day yesterday.</li> <li>multi-word verb groups: A male convict was supposed to receive; The next few days the two families decided to go; He wanted to spread Christianity</li> </ul>	<ul> <li>Uses a range of processes to provide more precise meaning such as:</li> <li>doing: The cans toppled; Lily stormed off; It was wobbling from side-to side; the door swung open</li> <li>saying: "Got ya," growled the dog catcher; "I'll be there in a few minutes," Jake replied; "You can't!" screamed Dad</li> <li>sensing: He hadn't noticed; Lily hoped her dad would be upstairs; I disagree</li> <li>relating: They could remain patient; Each angle looks the same</li> <li>Chooses and forms complex verb groups appropriately most of the time, to express complex meanings such as relationships of time using:</li> <li>simple and elaborated tenses: When Lily walked through the door, dad was sitting at the table with his head in his hands. The good thing was he hadn't noticed.</li> <li>multi-word verb groups including negatives, modals and elements of time: she wasn't going to give up; he was about to start playing; it would not need to eat or drink; kids don't' want to get teased or bullied; you don't like being begged</li> <li>may occasionally lose control with complex relationships of time: One of the things that is (sic = was) quite interesting in my life until then was that one day</li> </ul>	<ul> <li>Uses a wider range of vocabulary to express shades of meaning for processes.</li> <li>doing: She placed the bowl on the tray; She attends Baringa East; Our ball ramp was constructed correctly and produced good results; Buildings crumble</li> <li>saying: Our school has been discussing the topic of money; 'Please', I started; It is often argued that</li> <li>sensing: I suppose you wish to tell me something; Believe me; It doesn't convince her; She prefers it</li> <li>relating: It sounded very inviting; Their problems included</li> <li>causal: The amount of light affects how well plants grow; Money can lead to greed; Obesity can cause diabetes</li> <li>Chooses and forms complex verb groups with only an occasional error when expressing complex meanings such as relationships of time and passive constructions: Lily moved into a new suburb called Elizabeth Grove but the school wasn't built (sic = hadn't been built) yet.</li> </ul>	
Subject/verb     agreement	<ul> <li>Demonstrates some control of subject-verb ag more complex agreements:</li> <li>after 'there', where verb needs to agree with <i>kids in a cage</i></li> <li>after 'everyone', where verb takes singular f <i>careful</i></li> </ul>	what follows: there was (sic - were) some	<ul> <li>Demonstrates developing control of subject–verb agreement when agreements are more complex such as following 'there' with countable nouns: <i>There were no roads and no pavements; there were no factories; there was no Lyell McEwen Hospital; but there was a sign saying</i></li> <li>May continue to make errors with:</li> <li>non-countables and/or noun groups with qualifiers: <i>there are (sic= is) less greenery; most food for animals come (sic= comes) from above; the air that the alveoli collects ar (sic= is) then</i></li> </ul>		

Grammar Knowledge	Level 7 (Year 3)	Level 8 (Year 4)	Level 9 (Year 5)	Level 10 (Year 6)
<ul> <li>Words and word groups (cont)</li> <li>Adverbs, adverb groups/phrases and prepositional phrases to express the circumstances surrounding happenings and states</li> <li>place</li> <li>time</li> <li>accompaniment</li> <li>manner</li> <li>cause</li> <li>matter</li> <li>role</li> <li>By the end of Year 4 students:</li> <li>recognise and use adverbs and prepositional phrases that provide detailed descriptions in the learning areas</li> <li>By the end of Year 6 students:</li> <li>expand and sharpen ideas through careful choice of verbs and phrases and elaborated tenses</li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	Includes a small range of circumstances to provide details surrounding events. • place: in the hills; out the window; in Government House; in a swamp; all over the world; in your lungs; out of the cages • time: today; after a while; every two years • accompaniment: with his Mum and Dad • manner: • quality: easily; in many different ways • means: by push bike • cause: for the Governor and his family	Includes a wider range of circumstances to provide details surrounding events selecting more delicate vocabulary such as: • place: beside the library; on the way there • time: on 13 May 1787; for the same amount of time • accompaniment: with two families; alone • manner: • quality: slowly, in a diagonal direction • means: with the thermometer • cause: for the government	Includes circumstances to provide details surrounding events, using more varied vocabulary. • place: into the distance; to the right; on his property • time: in his lifetime; by 1868; immediately; after a period of time • manner: • quality: quickly; suddenly; casually; peacefully; with his head in his hands • means: by ship, with your thumb and pointer finger • comparison: like them; like a tower • cause: in return, because of this	Uses an increasing range of circumstances to include important details of events including: place: on a sunny window sill; 15 km south-southwest from the city centre time: during her work on DNA; for quite some time; eventually; five years before Federation accompaniment: with lawyers; with no water and heat manner: o quality: in an annoyed voice; in peace; at the correct height and angle means: through the discovery of what DNA looks like comparison: like kids my age cause: for land rights; for their major role in extracting penicillin matter: (she tells lies) about her life role: as an assistant; as members of a single Australian community; as a farm labourer

Grammar Knowledge	Level 7 (Year 3)	Level 8 (Year 4)	Level 9 (Year 5)	Level 10 (Year 6)
<ul> <li>Words and word groups (cont)</li> <li>Nouns and noun groups/phrases</li> <li>By the end of Year 4 students:         <ul> <li>recognise and use adverbs and prepositional phrases that provide detailed descriptions in the learning areas</li> </ul> </li> <li>By the end of Year 6 students:         <ul> <li>expand and sharpen ideas through careful choice of verbs and phrases and elaborated tenses</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> <li>Nominalisations</li> </ul>	<ul> <li>Constructs noun groups consisting of a narrow range of vocabulary to provide some detail to descriptions:</li> <li>key nouns (things): <i>pop star; volcano; lava; environment; container; awards and medals; swamp</i></li> <li>possessives as pointers: <i>the pig's baby</i></li> <li>numeratives: <i>the first car; six out of seven times; a few machines; many kings and queens</i></li> <li>describers: <i>important visitors; one large and six medium smartie packets; the red hot mega bite of lava; massive roots</i></li> <li>classifiers: <i>push bike; the first motor buses; Government House; the natural environment</i></li> <li>some qualifiers using short prepositional phrases: <i>many kings and queens from England; important visitors from other countries; the ice under the oak tree; the ash of the volcano</i></li> <li>Uses a narrow range of common nominalisations:</li> <li><i>These are invitations to parties at Government House; You can trap heat; it made a difference</i></li> <li>and adopts some modelled learning area examples:</li> <li><i>a volcano erupts … With eruptions all over the world people would die</i></li> </ul>	Creates more specific descriptions through the use of noun groups by selecting from a growing range of vocabulary for more delicate meanings: • key nouns (things): lagoon; dune; convict; labourer, fabric; pathways • numeratives: <b>195</b> male convicts; <b>7 years'</b> transportation; <b>0.9 kg</b> sugar; <b>six and a</b> half hours • describers: gorgeous lakes; <b>cool</b> lagoons; wild winds; a rather quiet day; the <b>rough</b> surface; <b>straight</b> edge • classifiers: a <b>corner</b> shop; a theme park; 195 male convicts; 1.3 kg maize meal; the <b>cotton</b> bag; the <b>plastic</b> bag; a fresh water crayfish • qualifiers beginning to use a longer prepositional phrase: the largest ship in the fleet; the temperature of both shoes; a point of a star; the memories of all the soldiers; drugs like tobacco and alcohol and opium; little shards of rock Uses a small range of common nominalisations and adopts those modelled and used in learning area texts: <i>My</i> results didn't match <i>my</i> <b>prediction</b> ; <i>I</i> made a <b>connection</b> to a book called; We found out about pollution; He wanted to spread Christianity; He was sentenced to 7 years' transportation	<ul> <li>Expands noun groups in a variety of ways to provide fuller descriptions of people and things using a small range of vocabulary for more delicate meanings:</li> <li>key nouns (things) showing more delicate meanings, both everyday/colloquial and more specialised: <i>dog; puppy; mutt; rascal; settlers; township; mill; payment</i></li> <li>numeratives: <i>about 500 members; one of a few settlers in the region; nearly all the Chinese diggers</i></li> <li>describers: <i>scrunched-up balls of paper; successful sugar town</i></li> <li>classifiers: <i>commercial sugar mill; the Victorian government; rectangular prism; square-based pyramid</i></li> <li>qualifiers using a longer prepositional phrase: <i>a miner in the Gold Rush; the can at the bottom of the pile; the length of each side of the bigger shape; a closed shape with straight edges</i></li> <li>qualifiers using relative clause: <i>a silver</i> covering <i>that reflects the light; the Aboriginal people who lived there</i></li> <li>Begins to choose a small range of nominalisations with some grammatical accuracy to foreground abstractions rather than people and things: <i>there was violence beginning on the fields; my abilities; in anger the miners; my prediction; the growth of Mackay</i></li> <li>Begins to use nominalisations of cause/effect, rather than conjunctions; <i>The reason that I disagree,</i> rather than 1 disagree because'</li> </ul>	<ul> <li>Uses expanded noun groups to create detailed and accurate descriptions:</li> <li>key nouns (things): counselors; community; fitness; debris; disaster; destruction; policy; rights</li> <li>numeratives: about 30% of girls in year six</li> <li>combining describers: a balanced and nutritious diet</li> <li>classifiers: an innocent Chinese pig farmer; Aboriginal land rights; a renewable energy source</li> <li>qualifiers using a longer prepositional phrase: the risk of heart disease and diabetes; the taste of the junk food at school canteens</li> <li>qualifier: using (embedded) relative clause which may include ellipsed words: the amount of energy (which is) released during an earthquake; parents who have no time to make lunch for their own child; The Victorian Cross is awarded to those who have been extremely brave; three plants that are the same</li> <li>Uses a small range of nominalisations with grammatical accuracy to:</li> <li>express emotions and judgments: this can bring heartbreak, grief and tears; money can lead to greed; her biggest fear</li> <li>shift from a focus on people to one of abstraction: his major discovery; our hypothesis; junk food lowers concentration and causes obesity</li> <li>compact and carry forward information: Earthquakes occur when the plates move. This movement</li> </ul>

Grammar Knowledge	Level 7 (Year 3)	Level 8 (Year 4)	Level 9 (Year 5)	Level 10 (Year 6)
<ul> <li>Expressing opinion and point of view</li> <li>Evaluative language: (expressing feelings and emotions; judgements of people; evaluation of things and varying the intensity)</li> <li>By the end of Year 4 students: <ul> <li>differentiate between the language of opinion and feeling and the language of factual reporting or recording</li> </ul> </li> <li>By the end of Year 6 students: <ul> <li>use subjective, objective and evaluative language, and identify bias</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	<ul> <li>Uses a narrow range of evaluative language to express:</li> <li>feelings and emotions: Abbie is upset; everyone hates Peter; if we get very very bored</li> <li>judgements of people (characters): people that do a good job at work; the school bully</li> <li>evaluation of things: important functions; fruit and water are very very very good for you; don't spend it on dangerous toys; junk food; some toys are very expensive</li> <li>varying intensity, though not always appropriately: it was so sunny; with eruptions all over the world; Everyone just wastes all their money on toys; adults could even collect stuff; if we get very very bored; spend on food, water and even fruit; buy things to eat, but only good things to eat; some people in the world have not even one toy, not even one; I still like toys</li> </ul>	<ul> <li>Begins to use a wider a range of evaluative language to express:</li> <li>feelings and emotions with varying accuracy: Ben was concerned; quite heartbreaking; constant terrifying fear; we were all happy to get out of the car for a while; all of us were glad to be home safe and sound</li> <li>judgements of people (characters): they were very naughty; He was brave, Ben was so loyal</li> <li>evaluation of things: the cola was gross; our special place; it was amazing; she made sure that no bits of the book were boring so it was interesting</li> <li>varying intensity:. he only washed once a week; it even had dead flies in it; I didn't even get to say goodbye; everybody is sad; it won't solve anything</li> </ul>	<ul> <li>Uses a wider range of evaluative language appropriate to recounts, narratives, reviews and persuasive texts to express:</li> <li>feelings and emotions: <i>in anger</i>; <i>this made the miners frustrated</i>; <i>He walked off satisfied</i>; "Clean up your room now!" she yelled. "Fine", he muttered; He looked surprised; His mum was amazed; Lily stormed off; sitting with his head in his hands; "you little rascal", growled the dogcatcher as he shoved the puppy into the dark cage.</li> <li>judgements of people (characters): he is famous; he was very messy and liked to mess things up on purpose; the stupid dog-catcher; she wasn't going to give up</li> <li>evaluation of things: Healthy, hydrating and heaps of it! The good old watermelon is a whopping 92% water; the gardens became popular for entertainment; a successful sugar town</li> <li>varying intensity: People from all over the globe; Everyone knew; with no questions asked; all miners; there was nothing they could do; nearly every Chinese; really healthy</li> </ul>	<ul> <li>Uses a greater range of evaluative language in recounts, narratives, reviews and persuasive texts:</li> <li>feelings and emotions: Unfortunately, it can get worse; Erica finds her life and family very embarrassing and not normal; my distress for my friend; heartbreak, grief and tears; her biggest fear</li> <li>judgements of people (characters): Vestey was outgoing and loud; he did so much that didn't really sound possible for a blind person; Alison is everything that Erica wants and wishes to be; Erica tells lies about her life to make Alison jealous; children become antisocial. All they care about is themselves and computer games</li> <li>evaluation of things: it was really surprising; entertaining and very detailed; such a well written book; powerful and life-saving drug; one of the biggest breakthroughs in medical history in the world; a great treat for young children; a very cheap product; very convenient for working parents; a balanced and nutritious diet</li> <li>varying intensity: not just one country but the whole world; the entire affected area; all over the affected area; 1 almost dragged her out; over millions and millions of people world wide; every time I have an infection, I always use penicillin</li> </ul>

Grammar Knowledge	Level 7 (Year 3)	Level 8 (Year 4)	Level 9 (Year 5)	Level 10 (Year 6)
<ul> <li>Expressing opinion and point of view (cont)</li> <li>Modality</li> <li>Expressing opinions directly and indirectly</li> <li>By the end of Year 4 students:</li> <li>differentiate between the language of opinion and feeling and the language of factual reporting or recording</li> <li>By the end of Year 6 students:</li> <li>use subjective, objective and evaluative language, and identify bias</li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	<ul> <li>Chooses with some accuracy elementary expressions of modality:</li> <li>obligation: we should spend more on sports; people would have to move; we need food and water</li> <li>frequency: we always need food to survive; they break, but only sometimes, not all the time</li> <li>certainty: they thought the sun moved but we now know that the earth spins</li> <li>inclination: I think we do not want to die</li> <li>Begins to express more elaborated opinions directly, using 'I think' to put forward an argument: I think you should spend your money on toys and games for your kids</li> </ul>	Uses simple forms of language expressing modality with varying degrees of accuracy: • obligation: this must be soft; one of the yabbies has to live under water • frequency: I never go to bed early • certainty: you may think; perhaps I could have two layers • inclination: would like to tell you; I didn't want to have 13 on my grid Expresses more elaborated opinions directly, to argue a view using thinking verbs and providing evidence and/or reason: I think the illustrator did the pictures in bright colours <u>so that</u> this book would attract people; I think you should recycle, reuse, reduce and compost <u>because</u> Earth isn't meant to be a dump	Uses a range of simple forms of modality with greater degree of accuracy in more formal contexts such as combining elements of certainty, frequency and/or obligation in arguments: <i>People might need the money to pay rent or taxes</i> ; You don't always need toys and games Begins to use a wider range of resources to express opinions directly (subjectively): • a growing range of thinking verb: <i>I</i> believe; <i>I reckon; I disagree</i> • alternatives to thinking verbs with limited success. In my opinion, I believe that too much money is spent on toys and games. My last and final opinion would be that 	<ul> <li>Begins to express modality with a greater degree of accuracy and with a greater range of language resources including those other than modal verbs and adverbs</li> <li>modal auxiliaries: <i>could die; can bring; may never be happy</i></li> <li>adverbs: <i>will probably bounce; 1 normally have; maybe really little things</i></li> <li>processes: <i>people urge others; you need to understand; were forced to pay; expected to</i></li> <li>adjectives: <i>it didn't sound possible</i></li> <li>nouns: <i>the right to</i></li> <li>Continues to express opinion identifying self as opinion holder (subjective) with a growing range of resources: <i>I think; I believe that; I find; I say that; I feel that</i></li> <li></li> <li>Begins to express opinion in a range of other indirect or implied (more objective) ways:</li> <li>attributing opinions to other 'generalised' groups: <i>Some parents think</i></li> <li>through language choices that indirectly expresses opinion or infers judgement: <i>Henry Parkes was one of the most prominent men in colonial politics.</i></li> </ul>

Word knowledge	Level 7 Year 3	Level 8 Year 4	Level 9 Year 5	Level 10 Year 6
Understanding/ using learning area vocabulary By end of Year 4 students: • use growing subject- specific vocabulary to read, discuss and write about learning area topics By end of Year 6 students: • use vocabulary, including subject- specific vocabulary from a range of learning areas and vocabulary that expresses shades of meaning From: The Australian Curriculum: Literacy continuum across stages of schooling	<ul> <li>Uses a small range of common topic vocabulary related to learning area topics:</li> <li>English: predict; message; title; headings; paragraph; punctuation; diagram</li> <li>Geography: legend; temperate; tropical; climate; island; rainforest; forests</li> <li>History: Government House; Governor; awards; travelled; goldfields; arrive</li> <li>Maths: column chart; bar graph; fraction; numerator; denominator</li> <li>Science: liquid; solid; temperature; investigation; Earth; rotates</li> <li>Uses appropriately a small range of words that have different meanings in learning area contexts:</li> <li>column – put it in the first column; the column chart was best to show results bar – I jumped over the bar; I showed the results in a bar graph</li> </ul>	Uses a growing range of common topic vocabulary related to discuss and write about learning area topics: • English: events; author; illustrator • Geography: scale: rainfall; mountain ranges; landforms; vegetation • History: convict; transportation; colony; voyage; labour; sentenced • Maths: quarter; diagonal; right angle; measured • Science: shed; erode; friction; surface; forcing; observe Chooses appropriately words that have different meanings in learning area contexts: <b>sentence</b> – write in complete sentences; the convict was sentenced	Uses a wide range of common topic vocabulary needed to discuss and write about learning area topics, including some subject-specific vocabulary that express shades of meaning: • English: characters; resolution • Geography: natural features, location; site; coast; port; harbour; coastline; urban • History: settler; migrated; township; the Eureka Stockade; rebellion; establish • Maths: chance and data; rotate; congruent; pyramid; doubled; translate; anticlockwise • Science: rotation; atmosphere; gas; solar system; orbit; reflected; proved Chooses appropriately words that have different meanings in learning area contexts: colony - ant colony; British colony; translated - translated into English; I translated the shape to the right face - her beautiful face, the faces of the pyramid meet at one point, he couldn't face it anymore	<ul> <li>Uses topic and subject –specific vocabulary from a range of learning areas, including words that have different everyday meanings to construct more specialised fields:</li> <li>English: response; discussion; text; to sway (persuade)</li> <li>Geography: migrants; migration; multicultural; underdeveloped countries</li> <li>History: migrant camp; migrants; migration; constitution; Commonwealth; colonial politics</li> <li>Maths: prism; pie chart; volume; equivalent</li> <li>Science: volcanic eruption; tsunami; tectonic plate; sea bed; epicenter; Richter scale; DNA</li> <li>Chooses appropriately words that have different meanings in learning area contexts: movement - the movement of the tectonic plates; the movement towards Federation improvise - the tube for our experiment was too small so we had to improvise</li> </ul>

Word knowledge	Level 7 Year 3	Level 8 Year 4	Level 9 Year 5	Level 10 Year 6
Spelling         By end of Year 4 students:         • spell topic words, more complex irregular words and word families containing known letters and letter clusters and use strategies for attempting unknown words         By end of Year 6 students:         • spell topic words and use word origins, base words, prefixes and suffixes when spelling new words         From: The Australian Curriculum: Literacy continuum across stages of schooling	<ul> <li>Spells correctly:</li> <li>topic words: <i>erupt; environment; graph</i></li> <li>new words that follow spelling rules and phonological patterns: <ul> <li>3 –letter consonant clusters: <i>strong; through; scratch</i></li> <li>diphthongs and other ambiguous vowel sounds: <i>ay (play); ai (tail); ee (feel); ea (real)</i></li> <li>less common letter patterns such as 'tion':, <i>prediction; invitation</i></li> </ul> </li> <li>more complex single syllable homophones: <i>ate/eight; bean/been; right/write</i></li> <li>compound words: <i>anywhere, earthquakes</i></li> <li>applying generalisations: <ul> <li>adding 's' for plurals and 'es' for plurals when word ends in: <i>s; sh; ch; x or z</i></li> <li>adding 'ed' and 'ing' tense endings: <i>watered; collected; being; walking</i></li> </ul> </li> </ul>	<ul> <li>Spells correctly: <ul> <li>new topic words: <i>diagonal; friction; colony</i></li> <li>frequently used irregular words: <i>friends; because</i></li> <li>regular words: <i>yesterday; another</i></li> <li>word families containing known letters and letter clusters: <ul> <li>consonant clusters: <i>stripe; throat; screen</i></li> <li>diphthongs and other ambiguous vowel sounds: <i>oy; oi; ou; ow; ould; u; ough; au; aw</i></li> <li>silent beginnings: <i>wr</i> and <i>kn</i></li> <li>common homophones: <i>to/two/ to; hear/here</i></li> <li>applying generalisations:</li> <li>doubling when adding suffix: <i>getting; rubbed; bigger</i></li> <li>dropping 'e' when adding suffix: <i>using; writing</i></li> </ul> </li> </ul></li></ul>	<ul> <li>Spells correctly:</li> <li>new topic words: government; temperature</li> <li>frequently used, irregularly spelt words: straight</li> <li>words with: <ul> <li>complex but common patterns: different; double</li> <li>silent letters: lamb; debts; answer</li> <li>homophones: new/knew; there/their/they're</li> <li>prefixes and suffixes added to a common base word triangle; rectangle; rectangular</li> </ul> </li> </ul>	<ul> <li>Spells correctly:</li> <li>new topic words: federation; tectonic</li> <li>words with less simple but commonly seen suffixes: ture; tion; sion</li> <li>words that conform to 'i' before 'e' except after 'c': believe; receive</li> <li>more complex base words and derivatives formed by adding prefixes and suffixes: volcano/volcanic; erupt/eruption; colony/colonial; breakthrough; unfortunate</li> </ul>



Levels 11 – 14



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Composing learning area texts	Level 11 (Year 7)	Level 12 (Year 8)	Level 13 (Year 9)	Level 14 (Year 10)
<ul> <li>Visuals in multimodal texts</li> <li>By the end of Year 8 students:</li> <li>plan, research and deliver presentations on learning area topics, sequencing selected appropriate multimodal elements for their impact on the audience</li> <li>compose/ edit longer sustained learning area texts incorporating a wide range of graphics</li> <li>By the end of Year 10 students:</li> <li>plan, research and deliver presentations on more complex issues/learning area topics, combining visual and multimodal elements creatively to present ideas &amp; information, support opinions, engage &amp; persuade audience</li> <li>compose &amp; edit longer more complex learning area texts incorporating and multimodal elements creatively to present ideas a information, support opinions, engage &amp; persuade audience</li> <li>compose &amp; edit longer more complex learning area texts incorporating an extensive range of graphics</li> </ul>	<ul> <li>Appropriately incorporates visuals into longer and more complex written and multimodal texts with increasing independence:</li> <li>draws labelled diagrams to represent designs in an investigation</li> <li>includes relevant photographs and maps, eg showing distribution of species, in a descriptive report</li> <li>provides data in tables and graphs with accompanying interpretations</li> <li>constructs a flow chart depicting a complex process such as water purification</li> <li>presents a television news item; composes an advertisement or commercial, including relevant still and moving images with consideration of camera angle and shot distance, often drawing on stereotypes</li> </ul>	<ul> <li>Composes visual and multimodal texts understanding their contribution to the interpretation of ideas and information:</li> <li>composes a news report eg on school vandalism, choosing visuals that effectively reinforce the message</li> <li>produces a survival guide for students new to the school as video clip and as a pamphlet, including a map</li> <li>composes front page of local newspaper with appropriate layout, eg font, size and colour, including name of paper, date, headlines, articles and visuals</li> <li>constructs diagrams to represent processes in explanations eg physical and chemical weathering and erosion or models of the digestive system</li> <li>incorporates diagrams to depict experiment procedure and data in tables and graphs with keys in investigations</li> </ul>	<ul> <li>Composes multimodal texts understanding the contribution of visuals and begins to make design choices based on purpose and audience:</li> <li>includes historical photo as evidence to support argument in historical account</li> <li>composes complex timelines showing events within a broader historical context</li> <li>creates a pod-cast or a social media page as character from book or play</li> <li>writes a short dialogue for a television show, with instructions for shot distance, angles and distance between characters</li> <li>designs a website with menu and hyperlinks, eg on the role of nutrition in maintaining fitness</li> <li>makes appropriate choices of dot points, font, size, layout, tables, maps and images in digitally projected presentations</li> <li>composes book trailer, selecting effective images and symbols to evoke mood and represent characters, setting and themes</li> </ul>	<ul> <li>Composes visual and multimodal texts in print and digital environments using a range of design choices and visual tools for the intended purpose and targeted audience:</li> <li>uses well-chosen font, size, colour and layout to enhance meaning and impact</li> <li>composes a book trailer, selecting images to portray historical/cultural context, exploiting and subverting stereotypical image to create humour and/or impact</li> <li>writes and presents a news item for television and/or on a website choosing images, shot distance and angles for optimal engagement and effect</li> <li>produces texts appropriate for the workplace</li> <li>composes detailed flow charts to represent complex interactions in factorial or consequential explanations</li> <li>constructs a cartoon to explain a complex theory in a practical and engaging way</li> </ul>
<ul> <li>Written texts</li> <li>By the end of Year 8 students:</li> <li>compose and edit longer sustained learning area texts incorporating: <ul> <li>researched and analysed information</li> <li>complex language features to explore topics &amp; express and support opinions</li> </ul> </li> <li>By the end of Year 10 students: <ul> <li>compose &amp; edit longer more complex learning area texts incorporating:</li> <li>researched and evaluated information</li> <li>complex language features to interpret and analyse challenging and complex issues</li> </ul> </li> <li>From: Australian Curriculum: Literacy continuum</li> </ul>	<ul> <li>Composes a wide range of organised, longer, (300 – 450 words) increasingly complex examples of genres, with some confidence and appropriate to Year 7 Learning Area tasks (see Text knowledge: Organisational structures). In these texts, they:</li> <li>analyse and combine information from more than one source</li> <li>include a less basic concluding paragraph</li> <li>draw on examples and evidence from sources and texts to support their opinions and begin to include bibliographies where appropriate</li> <li>appropriately choose the structure and feature of learning area texts according to the purpose of the text</li> <li>demonstrate awareness of the audience and attempt to engage and influence through their language choices</li> </ul>	<ul> <li>Constructs wide range of well staged, longer, (300– 500 words) increasingly complex examples of genres, appropriate to Year 8 Learning Area tasks (see Text knowledge: Organisational structures). In these texts, they:</li> <li>analyse and combine researched information from more than one source to describe and explain topics as well as to support their own opinions and begin to use conventions for citing others</li> <li>include more complex introduction and topic sentences to clearly preview the content of the whole text and the paragraph respectively</li> <li>use more formal, abstract and technical language to explore topics and issues, and to express their own opinions</li> </ul>	<ul> <li>Constructs wide range of well staged, longer (300– 550 words) and complex examples of genres, appropriate to Year 9 Learning Area tasks (see Text knowledge: Organisational structures). In these texts, they:</li> <li>analyse and combine information from more than one source, including bibliographies and conventions for citing others where appropriate, with some accuracy</li> <li>construct detailed, well organized introduction, which may be comprised of two paragraphs, and topic sentences to clearly preview the content of the whole text and the paragraph</li> <li>construct longer concluding paragraphs, where appropriate, by choosing skillfully from the text</li> </ul>	<ul> <li>Constructs wide range of well staged, longer (400– 600 words), cohesive texts to explore, interpret and analyse challenging and complex issues appropriate to Year 10 Learning Area tasks (see Text knowledge: Organisational structures). In these texts, they:</li> <li>evaluate, synthesise and acknowledge researched information from several sources appropriately and accurately</li> <li>construct detailed, well organised introduction and topic sentences to capture attention of audience</li> <li>crafts detailed, well organised concluding paragraphs to effectively complete texts and affect the audience</li> </ul>

r	I	-	ge and Literacy Levels across the Australi	
Text	Level 11 (Year 7)	Level 12 (Year 8)	Level 13 (Year 9)	Level 14 (Year 10)
knowledge				
Organisational	Procedure: composes texts on how to carry	Procedure: composes texts on how to carry	Procedure: continues to compose texts on	Procedure: continues as for Levels 12 and
	out a mathematical or scientific process,	out a mathematical/scientific process, using	how to carry out a process, using passive	13
structures of	typically as part of a macro-genre	passive voice, typically part of macro-genre	voice, typically part of a macro-genre	Procedural Recount/Simple Investigation:
learning area texts	Procedural Recount/Simple Investigation:	Procedural Recount/Simple Investigation:	Procedural Recount/Simple Investigation:	continues to compose mathematical and
	begins to independently compose mathematical and scientific investigations,	independently composes mathematical and scientific investigations, based on provided	composes mathematical and scientific investigations, including for example, an	scientific investigations, including for example, an introduction, aim, hypothesis,
Note: the texts	based on provided headings and instructions	headings for each stage, including for	introduction, aim, hypothesis, method,	method, results, analysis of results,
described here could	for each stage, including for example, an	example, an introduction, aim, hypothesis,	results, analysis of results, and conclusion	conclusion and an evaluation with diagrams,
be oral, written or	introduction, aim, hypothesis, method,	method using passive voice, results, analysis	with diagrams, charts and graphs and begins	charts and graphs
multimodal.	results, discussion/analysis of results and	of results and conclusion	to include an evaluation	Biographical and Historical Recount:
In addition, many	conclusion	Biographical and Historical Recount:	Biographical and Historical Recount:	composes detailed, longer texts that
student texts at this	Biographical and Historical Recount:	composes detailed, longer texts that recount	continues to compose detailed, longer texts	reflectively recount events from a particular
level are <b>macro</b>	composes more detailed, longer texts that	a series of events from a particular personal	that recount a series of events from a	personal or cultural perspective and
genres, which could be	recount a series of events accompanied by	or cultural perspective accompanied by	particular personal or cultural perspective	comments on the significance of the events
comprised of a	chart or graph with some summative	visuals with some summative commentary	with visuals and some summative	Narrative: composes texts where
combination of one or	commentary and/or reflection and evaluation	and/or reflection and evaluation	commentary and/or reflection and evaluation	characterisation emerges through
	Narrative: composes texts where	Narrative: composes longer narrative using	Narrative: composes longer narrative using	descriptions, actions, speech, thought and
more of the genres	characterisation emerges through	variations with confidence eg incorporates	variations with greater confidence eg begins	feeling; begins to use optional stages of
described here.	descriptions, actions, speech, thought and	complication and orientation in first stage;	with final resolution and continues as a	reflection, evaluation and flashback
Dy the and of Veer 9	feeling; begins to use optional stages of	and/or composes effective short stories,	flashback; and/or composes effective short	Poetry and dialogue: confidently
By the end of Year 8	reflection, evaluation and flashback	creating intrigue and suspense	stories, creating a sense of drama	composes texts incorporating appropriate
<ul><li>students:</li><li>use wide knowledge</li></ul>	Poetry and dialogue: constructs descriptive	Poetry and dialogue: begins to construct	Poetry and dialogue: constructs literary	examples of culturally specific resources
• use wide knowledge of the structure and	texts relying less on modelled texts Descriptive/Comparative and Classifying	texts that evoke emotions and/or portray a cultural or historical perspective	forms incorporating culturally specific resources such as humour and satire	such as humour and satire Descriptive/Comparative and Classifying
features of learning	<b>Report:</b> composes longer, more complex	Descriptive/Comparative and Classifying	Descriptive/Comparative and Classifying	<b>Report:</b> continues as for Levels 12 and 13
area texts to	examples, with control of paragraphs,	<b>Report:</b> continues to compose longer,	<b>Report:</b> continues to compose longer,	<b>Explanation:</b> confidently constructs longer,
comprehend and	including an introductory paragraph and	complex examples, with control of	complex examples, with appropriate	more detailed causal, factorial and
compose texts, using	incorporating sources and visuals eg maps,	paragraphs, including an introductory	questions or noun groups as sub-headings	consequential explanations with effective
creative adaptations	photos and labeled diagrams	paragraph and incorporating multi-sources	and effectively incorporating multi-sources	use of paragraphing; begins to compose
of text structures and	Explanation: composes explanations which	and visuals eg maps, photos and labelled	and visuals eg maps, photos, diagrams	theoretical explanations using models and
conventions for citing	are increasingly causal, with illustrations;	diagrams	Explanation: constructs causal and	diagrams; composes accounts from a
others	and relying heavily on model texts, begins to	Explanation: composes causal explanations	consequential explanations with increasingly	particular personal or cultural perspective
	compose consequential explanations	with effective links to illustrations; and	more written text; begins to compose	Exposition (Argument, Discussion or
By the end of Year 10		composes consequential explanations	accounts which provide more than one	Debate): may vary structure such as
students:	Exposition (Argument or Discussion):	drawing on models and writing frameworks	explanation as to the causes of events	beginning with a description of an imagined
use comprehensive	composes more complex introduction and	Exposition (Argument or Discussion):	Exposition (Argument, Discussion or	scenario as a dramatic introduction;
knowledge of the	less basic concluding paragraph, using topic	composes longer texts with various stages	<b>Debate):</b> composes longer, sustained texts,	evidence-based arguments; conclusions that
structure and features	sentences to sustain longer arguments and	eg a description supporting an argument or	well supported with evidence and basic	synthesise points of argument to arrive at a
of learning area texts to comprehend and	discussions, analysing and combining information from more than one source	discussion with more than basic evidence	explanations, with longer concluding	new perspective; able to speak or write from
compose complex	Information from more than one source	and longer concluding paragraph that reinforces writer position by choosing well	paragraphs that reinforce writer position by choosing skillfully from the text	the viewpoint of others eg critique a policy from another's perspective
texts in innovative	Response/Review/Source Analysis:	from the new information in the text	Response/Review/Source Analysis:	Response/Review/Source Analysis:
ways, using	composes personal responses, reviews of	Response/Review/Source Analysis:	composes History source analyses, reviews	constructs range of responses to texts that
conventions for citing	texts and History source analyses using a	composes personal responses, reviews of	and creative, interpretive responses to	contain challenging issues; synthesises
others	clear structure through a developed	aesthetic works and History source analyses	aesthetic works, such as trailers, creating	information from multiple sources to create
	introduction, topic sentences and a	using a clear structure through a developed	pod-casts or social media pages as a	own interpretation and insight; makes
From: The Australian	conclusion; begins to use evidence from the	introduction, topic sentences and a	character that portray the cultural and	reference to and draws comparisons with
Curriculum: Literacy	text/source to support a point of view,	conclusion; uses evidence from the	historical context; begins to compose	other relevant texts; analyses accuracy of
continuum across stages of schooling	interpretation and/or illustrate a literary/film	text/source to support an interpretation	comparative text analyses, such as	interpretations, identifies bias and prejudice
	technique	and/or illustrate a literary/film technique	comparing themes in a book and a poem	and offers alternative readings to a text
		DECD December 2011		

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Text knowledge	Level 11 (Year 7)	Level 12 (Year 8)	Level 13 (Year 9)	Level 14 (Year 10)
Text cohesion	Chooses a wide range of features and visual	Chooses wide range of language features	Chooses a wide range of language and	Chooses from extensive range of language
	devices to set up the structure and	and visual devices to set up the structure	visual devices to set up the structure and	and visual devices to set up structure and
Foregrounding	organisation of a text and guide readers,	and organisation of a text, guiding readers,	organise text, to optimally guide the reader:	organise complex texts with optimal effect:
<ul> <li>text and paragraph</li> </ul>	avoiding repetitiveness:	avoiding repetitiveness and beginning to	<ul> <li>uses noun groups or rhetorical questions</li> </ul>	<ul> <li>composes detailed and well-organised</li> </ul>
openers, including headings, sub-	<ul> <li>uses headings/sub-headings in a report</li> </ul>	organise the text with optimal effect:	as heading and sub-headings	introductions and topic sentences in a
headings and text	<ul> <li>writes developed introductory paragraphs</li> </ul>	composes more complex introduction and     topic complex introduction and	<ul> <li>composes detailed, well-organised</li> </ul>	wide range of texts that not only clearly
connectives	and topic sentences that help reader	topic sentences appropriately to clearly predict the content of the whole text and	introductions, which may be two	predict content of whole text and the
<ul> <li>sentence openers</li> </ul>	predict what is to come		paragraphs, and topic sentences in a	paragraph respectively but also capture the attention of the reader/listener/viewer
including using	uses a small range of alternatives to text	the paragraph respectively	range of genres to clearly preview content	
passive voice to	connectives to organise formal oral and	<ul> <li>uses a wider range of alternatives to text connectives in formal oral/written texts:</li> </ul>	of whole text and paragraph respectively	composes detailed, well-organised     concluding paragraphs that achieve their
change the focus of	written texts: chooses One of the main reasons instead of 'Firstly'; My second	<ul> <li>instead of 'Firstly, Secondly' chooses</li> </ul>	<ul> <li>uses a wide range of alternatives to text connectives to organise formal texts:</li> </ul>	concluding paragraphs that achieve their purpose at a high level
the sentence	reason instead of 'Secondly'; To sum up;	One reason; The first event ;The next	0	<ul> <li>uses a full range of alternatives to text</li> </ul>
	Due to all the evidence previously stated	instance: The last event	<ul> <li>chooses: The main argument; One of the major events of the war; One</li> </ul>	connectives to organise formal oral and
	instead of 'In conclusion'	<ul> <li>rhetorical questions in arguments,</li> </ul>	important piece of evidence;	written texts: The primary argument for an
By the end of Year 8	uses more text connectives to make	particularly oral debates	<ul> <li>begins to include less common examples</li> </ul>	increase is; One of the features of;
students:	logical connections between paragraphs	<ul> <li>chooses appropriately from the range of</li> </ul>	of text connectives to make logical	The most significant feature of; The
<ul> <li>use knowledge of</li> </ul>	and sentences: Therefore, For example,	text connectives to make logical	connections between paragraphs and	first step to determining
word functions to	For instance. To add to that	connections between paragraphs and	sentences: Subsequently; Consequently;	<ul> <li>includes less common examples of text</li> </ul>
make connections in	Chooses a range of sentence starting points	sentences: In addition; Overall; Indeed	To conclude; Yet; Though; Nevertheless	connectives: In fact; Subsequently; Thus;
text	to orient the reader and give prominence to	Chooses a range of sentence starting points	_	Moreover; Furthermore; Additionally
	the message of the text, using:	to orient the reader, and organise the flow of	Chooses a small range of sentence starting	Chooses a wider range of sentence starting
By the end of Year 10	<ul> <li>descriptive foregrounded phrases and</li> </ul>	information using:	points typical of more written texts:	points typical of highly written texts:
students:	subordinate clauses in a range of genre	<ul> <li>more complex foregrounded phrases and</li> </ul>	<ul> <li>a small range of more complex</li> </ul>	<ul> <li>a wider range of more complex</li> </ul>
<ul> <li>use knowledge of how the cohesion in texts</li> </ul>	• time: As I set my line in the deep blue	subordinate clauses	foregrounded phrases and clauses	foregrounded phrases and clauses
is improved by	space; When foxes have chosen a	<ul> <li>time: During a scene that is focused</li> </ul>	• time: After 2 hours of swimming in	<ul> <li>time: As your awareness widens;</li> </ul>
strengthening the	territory, they; Right from the first	on a good character; After changing the two fractions into twelfths and then	fierce waters; After about a month of	During the experimental process
internal structure, for	<ul> <li>scene where I saw Miss Honey, I</li> <li>place: From the East to the West</li> </ul>	trwnty-fourths; When adding heat	<ul> <li>the natives' aggression building up</li> <li>place: From the moment that Bob</li> </ul>	<ul> <li>place: Against this background</li> <li>means: By following The Law of</li> </ul>
example, using	<ul> <li>cause: Because your singing and</li> </ul>	energy to a chemical reaction	Cratchit is employed;	Conservation of Energy;
paragraphs and	composing style is; Due to the	<ul> <li>place: In a physical change</li> </ul>	<ul> <li>comparison: Instead of pain and</li> </ul>	<ul> <li>cause: Because of the law of</li> </ul>
providing examples,	foxes amazing ability to adapt, Since	<ul> <li>means: By using eco-tourism and</li> </ul>	sadness	conservation of energy
quotations and	foxes and dogs are so closely related	raising awareness about the reef's	<ul> <li>cause: Based on this part of New</li> </ul>	<ul> <li>contingency: Without the inspiring</li> </ul>
substantiation of	<ul> <li>contingency: With enough begging</li> </ul>	protection; With more tourists	Holland's plant restrictions and the	leaders of the World Cup campaign,
claims	and pleading; Despite this; Instead of	<ul> <li>comparison: In contrast to the lengthy</li> </ul>	fact that we could find no fresh water	such as; Despite the fact that there
From: The Australian	camels; Although it is all of those	ship and mast	<ul> <li>angle: Being a Franciscan priest and</li> </ul>	is a lot of information in these pages
Curriculum: Literacy	things, it	<ul> <li>cause: Due to mining; Because we</li> </ul>	living in this church for all my holy life	<ul> <li>foregrounded abstractions within longer</li> </ul>
continuum across stages of	<ul> <li>angle: As stated in the novel; In my</li> </ul>	had some difficulties; Because of this	<ul> <li>continues to use passive voice for</li> </ul>	noun groups: The terrain of the Kokoda
schooling	opinion	<ul> <li>contingency: Even though this is true;</li> </ul>	appropriate and effective foregounding	Track within this film; The variable that will
	passive voice: Too much money is being	If I was a peasant;	<ul> <li>foregrounded abstract noun groups in</li> </ul>	be purposely manipulated in this
	spent, rather than 'People are spending	<ul> <li>angle: As a modern day person reading about Viking raiders, I</li> </ul>	factual genres: <b>The arrival</b> of the First	experiment; The evidence shown in both
	too much; The first results that were achieved, rather than 'We achieved'	<ul> <li>uses passive voice to foreground issues</li> </ul>	Fleet had lasting effects on versus 'After the First Fleet arrived	<ul><li>the photos below;</li><li>foregrounded abstractions in reference to</li></ul>
	<ul> <li>foregrounded generalised/abstract noun</li> </ul>	and abstractions: <i>The damage of these</i>	<ul> <li>begins to manipulate what to foreground</li> </ul>	<ul> <li>foregrounded abstractions in reference to people: Craig Johnston's aspirations;</li> </ul>
	groups in reports, explanations and	habitats needs to be looked at, rather	<ul> <li>begins to manipulate what to foreground appropriately, which may require a shift of</li> </ul>	Elizabeth and Georgiana's attachment
	arguments: <i>Trade along the Silk Road</i>	than 'The government needs to look at'	phrases or text connectives from the front:	<ul> <li>manipulates by shifting elements from the</li> </ul>
	<i>began</i> , rather than 'People traded'; <b>A</b>	<ul> <li>foregrounded abstract noun groups in</li> </ul>	The British, therefore, came; Books, on	front to foreground appropriately and
	scribe's equipment included, rather	factual genres: The loss of habitats has	the other hand, are; This setting,	strategically: Dr X, on the other hand,
	than 'Scribes used'	; The safety of the workers is	however, can	thinks, The question is, therefore,
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Text knowledge	Level 11 (Year 7)	Level 12 (Year 8)	Level 13 (Year 9)	Level 14 (Year 10)
<ul> <li>Text cohesion (cont)</li> <li>Reference (pronouns, demonstratives and substitution)</li> <li>By the end of Year 8 students: <ul> <li>use knowledge of word functions to make connections in text</li> </ul> </li> <li>By the end of Year 10 students: <ul> <li>use knowledge of how the cohesion in texts is improved by strengthening the internal structure, for example, using paragraphs and providing examples, quotations and substantiation of claims</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	<ul> <li>Begins to use (1 or 2 instances, which may be appropriate/effective) reference items in longer factual genres to strengthen the internal structure of paragraphs as ideas from one sentence are picked up and carried forward to elaborate and show logical connections to new ideas and to develop arguments using:</li> <li>this and that: Ned committed a number of villainous crimes. Despite this, he also; People often claim that he was very protective of his family. To add to that; Traders built shrines and temples to practice their own faith. This was important because</li> <li>common abstract terms within a noun group: more advanced with computers, truck, cars, ships and planes; This technology; These techniques; Ned ran down and saved him. He received a stash for this act; There are different interpretations</li> <li>One is Another idea is</li> </ul>	<ul> <li>Uses reference items (2 or 3 instances used appropriately) in longer factual genres to strengthen the internal structure of paragraphs as ideas from one sentence are picked up and carried forward to elaborate and show logical connections to new ideas and to develop explanations and arguments using:</li> <li>this and that: <i>Mining is bad because it digs up the earth and destroys animals' habitats.</i> This is happening; When it was put into water that was hot, the particles were moving faster. This made the</li> <li>abstract terms within a noun group: It is a very dangerous job. Rocks could collapse Some people don't take this matter seriously; Also in Source 2 it has a picture that shows what would happen to people if thy had sinned. These tortures included</li> <li>Begins to use reference items to offer an interpretation of a previous statement, series of statements:</li> <li>this and that: Their water for crops is becoming polluted. This means; The school has been closed until there is a full investigation. This is a problem because;their colour is healthy, happy and bright. This shows</li> </ul>	Uses effectively reference items in longer factual genres to strengthen the internal structure of paragraphs as ideas from one sentence are picked up and carried forward to elaborate and show logical connections to new ideas and to develop explanations and arguments: Some carbon atoms are different. They contain 8 neutrons. These are called Carbon -14 and are radioactive. This means they can decay and form into different atoms. This decay can be; They would not exercise may develop diabetes 2 or become obese. These 3 factors can cause; Our hunters came running back to our tribe camp telling me that they had seen ghosts This encounter Uses reference items to offer an interpretation of a previous statement, series of statements: until the visits of the spirits. These visits enabled; The histogram is skewed to the left side. This is evident because; Scrooge shows that he cannot love even those who are the most lovable and loving His inability to love was the reason	Uses the range of reference items strategically to compact and carry forward previously mentioned ideas: <i>The language used in this chapter; A particularly apt example; Such word usage; We followed <b>this procedure</b> with every piece where 'this procedure' refers back to 7 steps outlined in the 3 previous sentences.; <i>These</i> <i>differences</i> referring back to the previous paragraphs which stated two characters are different and exemplified how</i>

Grammar Knowledge	Level 11 (Year 7)	Level 12 (Year 8)	Level 13 (Year 9)	Level 14 (Year 10)
<ul> <li>Sentence Structures</li> <li>Complex         <ul> <li>Subordinating (binding) conjunctions</li> <li>Relative clauses</li> <li>Non-finite clauses</li> </ul> </li> <li>Simple (sophisticated and dense)</li> <li>By the end of Year 8 students:         <ul> <li>control a range of simple, compound and complex sentence structures to record, explain, questions, argue, describe and link ideas, evidence and conclusions</li> </ul> </li> <li>By the end of Year 10 students:         <ul> <li>control a range of simple, compound and complex sentence structures to conclusions</li> </ul> </li> <li>By the end of Year 10 students:         <ul> <li>control a range of simple, compound and complex sentence structures to convey complex ideas, build and support arguments, and change emphasis</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	<ul> <li>Constructs a wide variety of complex sentences using:</li> <li>an extensive range of subordinating (binding) conjunctions appropriately and accurately most of the time (<i>except for</i>, <i>whilst</i>)</li> <li>non-finite clauses <ul> <li>with greater accuracy: The sun etches closer to the horizon, reflecting the sea; Being a scribe, I collected all the taxes; They mark their territory, using a scent gland; Foxes answer this by digging holes and putting the uneaten food in the hole to come back to later; The fox is very adaptable, being able to live everywhere from a forest to a city</li> <li>some inaccuracies when adding a further clause: Islam became known to other populations, beginning new ways of life and gave (sic = giving) people a sense of identity</li> <li>beginning to use non-finite clause as participant/subject: Giving to someone much less fortunate than yourself is a much better way to spend you money</li> </ul> </li> <li>more relative pronouns used accurately: <ul> <li>to elaborate: There were a mysterious people called Sea Peoples, who destroyed Mycenae; She is a very attractive person, who is enjoyable to be around</li> <li>may begin to use to add a comment or make causal connection: The Kelly gang provoked a confrontation with the police, which resulted in officers shot dead; It was built on a rocky mountaintop, which would have made it easier to defend</li> </ul> </li> </ul>	<ul> <li>Constructs well-formed complex sentences using:</li> <li>an extensive range of subordinating (binding) conjunctions appropriately and accurately: since; ever since; as if; like; while; as though; though; except that;</li> <li>non-finite clauses with accuracy: <ul> <li>as subordinate clause: It would be different, depending who you were; Count Olaf has been found disguised as a teacher; He was found at 10 am this morning, having kidnapped two of the school's students; When it has contact with oxygen, it rusts, turning red; she said in a friendly way, sounding as if she genuinely wanted to help</li> <li>begins to use to express interpretation /comment or cause: Evil characters generally have dark and dull lighting around them, adding a sense of scariness and fear; the Spanish defeated them, causing many to die;</li> <li>as participant/subject: Seeing a ship carrying a dragon head on the prow</li> </ul> </li> <li>relative clauses accurately most of the time and uses them to add a comment or make causal connection: we kept the cups off the cold metal bench, which was a good way to control extra heat loss; Water spinning around in the limestone takes off little bits, which makes a smooth surfaced pool; The manager didn't do one of his calculations right, which resulted in his incorrect claim</li> <li>varies length and may use fragments for effect in narratives: Everyone is so quiet. The woman sitting across from me is wearing a black beret and seems to be fixed on looking at something on the floor. I try talking to her but no response. Nothing.</li> </ul>	<ul> <li>Constructs well-formed complex sentences and begins to manipulate clauses and sentence structures for precision and effect using:</li> <li>a full range of subordinating (binding) conjunctions: for (meaning because); whereas; rather than; wherever; whenever</li> <li>non-finite clauses with accuracy: <ul> <li>as subordinate clause: Using the bionic eye, blind people; We are a poor family, struggling to survive; I am in the lower deck of the ship, enclosed by sea of peopleThe median was worked out by arranging all the digits in numerical order and finding the middle number.</li> <li>to express interpretation, comment or cause: They came and killed more of our elder men, forcing us to flee; There were at least fifty of us mining for gold in the same small area of the stream, causing a lot of competition to find the most gold</li> </ul> </li> <li>complex relative clause appropriately and accurately most of the time: There is only one person, whom I can lean on when I'm standing in troubled waters; The land was not for sale, which, in my view, means that they do not own it and it is England's land now; We attempted to buy the land with our currency, with food and clothes among other luxuries, all of which were declined</li> <li>begins to compose sophisticated, dense simple sentences with non-finite clauses as participant/subject: To have school uniform as a compulsory part of a school's identity is; Unifying the races was; Being in Australia provided</li> </ul>	<ul> <li>Constructs well-formed complex sentences, manipulating clauses and sentence structures for precision and effect with greater use of:</li> <li>multiple <u>dependent clauses</u>: This bullying occurs when students wearing less stylish or fashionable clothing are singled out and excluded because their families cannot afford to buy them trendy clothes.</li> <li>interrupting phrases and clauses with: <ul> <li>circumstances: This implies that Mr Bennett, with the departure of his two favourite daughters, is; Mrs Bennett, who, despite her granted wishes of opportune marriages for her daughters, remains nervous and silly; don't just abandon your dog where, out of fear or hunger, it will attack children and other dogs!</li> <li>clauses with subordinating conjunctions: The language used in this chapter – as was imperative to Jane Austen – was indicative of the feelings and personalities of the people involved</li> <li>non-finite clauses: Kitty, taken away from the influence of Lydia and into that of Jane and Elizabeth, becomes greatly improved in mind and manner</li> <li>relative clauses: Mary, who remained at home, became</li> </ul> </li> <li>begins to compose sophisticated, dense simple sentences with nominalisations and expanded noun groups built around a relating verb (process): <u>One of the features of this chapter is the development of certain characters;</u> The graph shows <u>the number of Australian casualities as a result of fighting against the Japanese and the Germans in World War II</u></li> </ul>

Grammar Knowledge	Level 11 (Year 7)	Level 12 (Year 8)	Level 13 (Year 9)	Level 14 (Year 10)
<ul> <li>Basic punctuation         <ul> <li>commas after text connectives</li> </ul> </li> <li>Beyond basic:         <ul> <li>commas after foregrounded phrases and clauses to indicate pausing and with direct speech</li> <li>quotation marks to indicate speech, quotes and other elements such as a title or name</li> <li>brackets, dashes, colons and semicolons</li> </ul> </li> <li>Note: The Australian Curriculum: <i>Literacy</i> continuum across stages of schooling does not include reference to punctuation. The information included here corresponds to The Australian Curriculum: <i>English</i></li> </ul>	<ul> <li>Uses with growing control, commas to support meaning in complex sentences:</li> <li>most of the time: <ul> <li>after foregrounded subordinate (dependent) clauses: Although these were grave goods, this tells us that</li> <li>to mark phrases, text connectives and clauses and indicate pauses: In 468BC, however, troops captured Mycenae, killed the inhabitants and</li> <li>With enough begging and pleading, parents will eventually, or they will just buy it; We collected all the taxes, made sure everybody followed the law, wrote legal documents and more.</li> </ul> </li> <li>sometimes <ul> <li>around an interrupting clause: All of the palaces in southern Greece were burned, including Mycenae, around the same time</li> <li>before a subordinate non-finite clause: The sun etches closer to the horizon, reflecting the sea;</li> </ul> </li> <li>rarely for relative clauses (those that are not qualifiers within a noun group, but add non-essential information or comment as an aside): Gravity comes from the centre of the earth, which</li> <li>Begins to use a small range of punctuation devices beyond the basic: <ul> <li>quotation marks for highlighted words and words used with ironic emphasis: This helped show that Miss Honey was the 'goodie' and Ms Trunchbull was the 'baddie'; He used a technique called 'public relations exercise'.</li> <li>slashes to indicate alternatives: This poem/ballad is about</li> </ul> </li> </ul>	<ul> <li>Uses appropriately and consistently commas to support meaning in complex sentences:</li> <li>after foregrounded subordinate clauses</li> <li>to mark phrases, text connectives and clauses and to indicate pauses</li> <li>most of the time: <ul> <li>around interrupting clauses and phrases: A major point that may suggest that tourists are good for the reef, even if there aren't a lot still visiting, is that without tourists there would be no need for the Green Island resort</li> <li>before a subordinate non-finite clause: the Spanish defeated them, causing many to die</li> </ul> </li> <li>sometimes for relative clauses (those that are not qualifiers within a noun group, but add non-essential information or comment as an aside): It looks as though it has passed through many hands, which money does.</li> <li>Uses a small range of punctuation devices beyond the basic: <ul> <li>quotation marks</li> <li>for technical or subject specific words: 'artifacts'; 'oral testimony'</li> <li>when defining or referring to a word: The name 'smallpox' is from the Latin word for 'spotted'.</li> </ul> </li> <li>brackets to include additional information/ comment: Once it is in the flame, the steel wool catches fire (this is a chemical change).</li> </ul>	<ul> <li>Begins to use colons and semicolons in expositions and other extended writing to improve precision and clarity of expression: <ul> <li>a colon:</li> <li>before a list of dot points: There are three types of plate boundaries: <ul> <li>Transform boundaries</li> <li>Divergent boundaries</li> <li>Convergent boundaries</li> <li>Convergent boundaries</li> <li>to separate a subtitle: Diary Entry 3: The Arrival</li> </ul> </li> <li>before a quote: She said: 'It was' A doctor commented on the state of Manchester city: 'Whole streets'</li> <li>a semicolon to separate two closely related statements: Most of my measurements are below the average for Australian students in year nine; my height is 159cm whereas the average height for an Australian student is 164.7</li> </ul></li></ul>	Uses colons, semicolons and dashes appropriately most of the time in the most basic cases: • a colon before a list of dot points or quote • a semicolon to separate two closely related statements: <i>Mr Bingley is also</i> <i>seen to grow as a character; for the first</i> <i>time the reader sees his temper being</i> <i>driven to the edge</i> • a dash: • to add a comment, explanation or reiteration: another child and her small dog were attacked by a dog wandering the streets – no owner in sight and no registration tag on the dog; I write to urge all dog owners to be responsible – register and secure their dogs; our genome is all our genetic information – all of our genes • before and after an aside: the chapter could have been longer – something Jane Austen does not seem to shy from – in order to avoid

Grammar Knowledge	Level 11 (Year 7)	Level 12 (Year 8)	Level 13 (Year 9)	Level 14 (Year 10)
<ul> <li>Words and word groups</li> <li>Verbs and verb groups/phrases <ul> <li>representing different processes (doing, sensing, saying, relating)</li> <li>subject/verb agreement</li> </ul> </li> <li>By the end of Year 8 students: <ul> <li>recognise and use aspects of language to suggest possibility, probability, obligation and conditionality</li> </ul> </li> <li>By the end of Year 10 students: <ul> <li>develop higher order concepts in academic texts through language features that compact and generalise ideas, for example using nominalisation, technical and abstract vocabulary</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum</li> </ul>	<ul> <li>Uses a wide range of vocabulary to express shades of meaning, beginning to include <u>possibility and probability</u>, for processes.</li> <li>doing: <i>Reinforce all four edges; Attach string; Our aim was achieved; The sun etches closer; This <u>could</u> harm our pets; Communities <u>could</u> experience different ways of life; We are still exchanging goods; Vapour cools and forms clouds; We store water but we still need to purify <i>it; Troops captured Mycenae</i></i></li> <li>saying: The results <u>show</u> that; The Hittites also mention the Sea Peoples; This <u>tells</u> us that; People often <u>claim</u> that; Some <u>state</u> otherwise</li> <li>sensing: People <u>could</u> enjoy new goods; listeners wouldn't forget; I believe; I still remember</li> <li>relating: Bushrangers are <u>known to be</u> lawbreakers; Children <u>appear to be</u> having the time of their lives; Foxes belong to the same family; It <u>is</u> <u>considered</u> a pest;</li> <li>causal: They <u>were affected</u> by drought; This <u>could</u> mean animals will be endangered; It all <u>helped</u> <u>show</u>; Technology <u>lets</u> us</li> </ul>	<ul> <li>Uses an extensive range of vocabulary to express delicate shades of meaning, for processes, including <u>possibility/probability</u>.</li> <li>doing: They <u>will not hesitate;</u> Scar betrayed his family; students <u>had to be</u> evacuated; we <u>could</u> utilise these funds; animals <u>would have to</u> relocate; mining <u>could</u> potentially contaminate; they <u>were forced to</u> seek out new places</li> <li>saying: I whisper; exclaimed Jess; the author has described him as; a major point that <u>may suggest</u> that</li> <li>sensing: I selected the novel; I realised I couldn't remember; Eliza reminds me of Count Olaf; they discovered that; we can appreciate the reef; you have mistaken me; I <u>can't help but</u> believe</li> <li>relating: the character <u>seems</u> friendly; the keep would consist of many floors; These tortures included I chose grey to represent gloom; which <u>maybe means</u> there was a quick end;</li> <li>greater range of causal: jobs are created; concerns about tourist's affect on the reef arose, this <u>allows</u> parents to have time; his wrong calculations <u>resulted in</u> his incorrect claim; a 2 metre hull <u>ensured</u> that</li> <li>Begin to express abstract doings and happenings metaphorically: we <u>can</u> document it; they are always plotting against others; they disturb the wildlife; the throne is restored; children <u>may be</u> exposed to; as a result of being deprived of</li> </ul>	<ul> <li>Uses an extensive range of vocabulary to express complex, technical and abstract meanings.</li> <li>abstract doing and happening: <i>Historians have to put forward arguments; the tide seemed to ease; a Federation did not actually unify Australia; he makes sure to provide enough rations; they have been forced to undergo an eight month voyage; people began to flood in; Is the school uniform hindering you expressing your individuality; he passed away</i></li> <li>saying: <i>it is often debated; It is suggested; Sergeant John Wilder recalled; a doctor commented; we have been instructed to; I can't help but scream; the lad recounted</i></li> <li>sensing: people tend to think; the man doubts that; I was expecting to</li> <li>relating: they contain 8 neutrons; his story relates to the poem; it involves expensive machinery; we appear to be; the campaign is regarded as important; it indicates that; it is considered a valid measure; they are now acknowledged as the founders the battle is perceived as a defining moment.</li> <li>extensive range of causal: choices that result in; conditions caused; the campaign led to; the Industrial Revolution affected; advance in farm technology forced many people off the land; this enabled; that allowed; The war gave rise to</li> </ul>	Continues to use an extensive range of vocabulary to express complex, technical and abstract meanings. • abstract doing and happening: <i>deals with</i> <i>matters</i> ; <i>provide information</i> ; <i>served the</i> <i>purpose</i> ; <i>sought reconciliation</i> ; <i>his legacy</i> <i>extended beyond; by manipulating</i> <i>the variables</i> ; <i>raises points</i> ; <i>energy has</i> <i>been conserved</i> ; <i>Australia was isolating</i> <i>itself; your awareness widens; applied</i> <i>more strength</i> ; <i>exhibit great courage</i> ; <i>encountered a few problems; facing</i> <i>realities; could eliminate the possibility;</i> <i>overcoming her fear; conveyed the joy;</i> <i>tower over her; to pursue happiness; she</i> <i>does not seem to shy from it;</i> • saying: <i>l urge all dog owners to;</i> <i>refused to communicate; Ellie chants to</i> <i>herself; l wasn't complaining; Darwin</i> <i>proposed that; Frank Farina</i> <i>commented on it</i> • sensing: <i>he is reflecting on it; l can</i> <i>almost make out the faint outline; it</i> <i>disappoints us; courage is</i> <i>acknowledging your fear</i> • relating: <i>he defines it as; religion is</i> <i>closely linked to happiness; she remains</i> <i>nervous; this continues to influence</i> <i>players; This implies that; it illustrates</i> <i>the accuracy</i> • a range expressing both cause and modality: <i>knowing of the</i> <i>consequences that may have</i> <i>followed; This might cause too many</i> <i>nutrients</i>
<ul> <li>Subject/verb agreement</li> </ul>	<ul> <li>Demonstrates greater control of subject-verb agreement although may make occasional errors with more complex agreements:</li> <li>after 'there', where verb needs to agree with a longer noun group that follows: There has (sic = have) been several dangerous events over the past years</li> <li>noun groups with qualifiers: All of the weapons that the Spanish used was (sic = were) made of iron; their water for crops are (sic = is) becoming polluted</li> </ul>		<ul> <li>Demonstrates control of subject-verb agreement although may make very occasional errors with more complex agreements:</li> <li>when there may be confusion as to which noun should be agreed with: <i>The number of assaults have (sic = has, agreeing with number) increased over time</i></li> </ul>	

Grammar Knowledge	Level 11 (Year 7)	Level 12 (Year 8)	Level 13 (Year 9)	Level 14 (Year 10)
<ul> <li>Adverbs, adverb groups/phrases and prepositional phrases to express the circumstances surrounding happenings and states</li> <li>place</li> <li>time</li> <li>accompaniment</li> <li>manner</li> <li>cause</li> <li>matter</li> <li>role</li> <li>angle</li> <li>contingency</li> <li>By the end of Year 8 students:</li> <li>recognise and use aspects of language to suggest possibility, probability, obligation and conditionality</li> <li>By the end of Year 10 students:</li> <li>develop higher order concepts in academic texts through language features that compact and generalise ideas, for example using nominalisation, technical and abstract vocabulary</li> <li>From: The Australian Curriculum: Literacy continuum</li> </ul>	<ul> <li>Uses a wide range of circumstances to provide important details and perspectives of events including:</li> <li>place: from the centre of the Earth; from a tomb in Mycenae; across the entire world; on every continent except Asia <ul> <li>may begin to use circumstances of abstract space: in this poem</li> </ul> </li> <li>time: for many years to come; throughout his whole life; in Mycenaean times; during the Persian Wars, right from the first scene</li> <li>accompaniment: with computers, trucks, cars ships and planes; instead of camels</li> <li>manner: <ul> <li>quality: in very military styled clothes; almost completely; safely; closely; more quickly; impulsively</li> <li>means: communicates through barks and yelps; shown through both her appearance and her personality; surrounded by walls made of stone</li> <li>comparison: like a mix between a dog and a cat</li> </ul> </li> <li>cause: for the sake of the song; due to the fox's amazing ability to adapt</li> <li>matter: (This poem is) about an orphan's life back in the 1930's</li> <li>role: as an introduced species</li> <li>angle: from their perspective; in my opinion; to the people of the time</li> <li>begins to use contingency to express conditionality: with enough begging and pleading</li> </ul>	<ul> <li>Begins to use more complex circumstances with expanded noun groups and/or using more precise and technical vocabulary:</li> <li>place: outside a house with perfectly cut flowers and lime green grass; on the prow of the ship; 30 cm above the bunsen burner</li> <li>abstract space: into our communities</li> <li>time: over the course of 5 years; for long periods every day; during Early Medieval Times; during a scene that is focused on a good character</li> <li>accompaniment: with the decline in tourists; along with those treasures</li> <li>manner: <ul> <li>means: cover with a thin layer of growing medium</li> <li>comparison: in contrast to the lengthy ship and mast</li> </ul> </li> <li>cause: for our economy and the Great Barrier Reef itself; because of the pollution of the water; due to lack of healthiness of water; for extra protection against waves and sea spray</li> <li>role: as a world heritage site and a natural wonder of the world; as a teacher in Prufrock Preparatory School; as a 'loathsome, horrible and evil man'</li> <li>angle: as a modern day person reading about Viking raiders, I know I see them</li> <li>contingency: with more tourists; without tourists</li> </ul>	<ul> <li>Uses more complex circumstances with expanded noun groups and/or using more precise and technical vocabulary:</li> <li>place, including abstract space: outwards of our position; on the edges of the continental plates; in the stem and leaf plot; at a parliamentary committee; in a sea of people; in small cottage industries</li> <li>time: Prior to the Industrial Revolution; during the 252 day journey of the First Fleet; After about a month of the natives' aggression building up; in the time when we most need you; never in my existence</li> <li>accompaniment: with the Factory Acts of 1802 and 1819</li> <li>manner: <ul> <li>quality: wirelessly; in numerical order; behaviourally and socially; officially</li> <li>means: with natural methods such as windmills; with more force</li> <li>comparison: instead of pain and sadness</li> </ul> </li> <li>cause: as a result of the Industrial Revolution; because of convection current in the mantle; from lack of food and hygiene and proper ventilation; for the greater good of everyone; due to unsafe and unhygienic areas on the ship; from the deadly disease of dysentery; for our annual camping trip at a beach camping ground near the Gold Coast</li> <li>role: As Romeo's confidante and a priest; as part of Federation Celebrations in NSW</li> <li>angle: from the information in the sources provided; to some historians</li> <li>contingency: except for the weather conditions</li> </ul>	<ul> <li>Uses an extensive range of circumstances to express abstract and technical meanings, with expanded noun groups, nominalisation and cultural metaphor</li> <li>place, including abstract space: <i>in rock formations and ocean sediments; in the tissues of living and dead organisms; at the pinnacle of international competition; below poverty level</i></li> <li>time: at regular intervals; throughout the course of the experiment; upon finishing</li> <li>accompaniment: with torrential rain</li> <li>manner: <ul> <li>quality: appropriately; at an accelerated rate; according to the Geneva Convention; extravagantly; in the same proportion; in a manner that expresses a laidback approach</li> <li>means: through techniques such as repetition, comparisons and the style of clever social commentary used so well by Jane Austen</li> <li>comparison: like a leaf falls off a tree in the middle of autumn; as opposed to the more commonly used term</li> </ul> </li> <li>cause: for his efforts in promoting the sport; because of their personalities and where and how they were brought up; for guidance; out of fear and hunger</li> <li>role: as small gas particles; as prisoners of war of the Japanese; under the banner of Australia</li> <li>angle: According to my results; in the eyes of Australians</li> <li>contingency: Despite these useful aspects shown in the film; with some urging on Elizabeth's part</li> </ul>

Grammar Knowledge	Level 11 (Year 7)	Level 12 (Year 8)	Level 13 (Year 9)	Level 14 (Year 10)
<ul> <li>Words and word groups (cont)</li> <li>Nouns and noun groups/phrases</li> <li>By the end of Year 8 students: <ul> <li>recognise and use aspects of language to suggest possibility, probability, obligation and conditionality</li> </ul> </li> <li>By the end of Year 10 students: <ul> <li>develop higher order concepts in academic texts through language features that compact and generalise ideas, for example using nominalisation, technical and abstract vocabulary</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> <li>Nominalisation</li> </ul>	<ul> <li>Uses expanded noun groups to express shades of meaning and more specialised knowledge:</li> <li>key nouns (things): event; harvests; supplies; techniques; features; suspense; scene; society; invasion; evidence; citizen;</li> <li>combining and contrasting describers: a very calm, peaceful and understanding person; bright but soft lighting</li> <li>classifiers: legal documents; scent gland; native pea plant; drinking water supplies; warrior class; family comedy movie; low angle shots</li> <li>qualifiers using a longer prepositional phrase: swords like the one in Figure 2; records of harvests and food supplies an orphan's life back in the 1930's</li> <li>qualifiers using (embedded) relative clause, which may ellipse words: the children (who are) watching the advertisement at home; the money (which) they are spending; a native pea plant that is poison to foxes</li> <li>beginning to use multiple qualifiers: an invasion of Greeks from the North called the Dorians; a mysterious people called the Sea People who destroyed Mycenae</li> <li>Uses a growing range of nominalisations with grammatical accuracy to:</li> <li>begin to shift from a focus on people and things to one of abstraction: their main diet</li> <li>summarise complex processes: filtration evaporation, air resistance; precipitation</li> <li>compact information and make connections between ideas in text: The fox is very adaptable This is not the only clever adaptation; People traded silk Trade</li> </ul>	<ul> <li>Begins to use more complex noun groups built around a <u>nominalisation</u> and/or using more precise and technical vocabulary:</li> <li>key nouns (things): ores and minerals; hull; prow; ecosystem; incident</li> <li>greater use of classifiers: archeological evidence; oral testimony; domestic animals; a primary source; chemical reaction; medieval times; digestive enzymes; sediment layer; mining industry; natural underground systems; camera angles</li> <li>qualifiers using a longer prepositional phrase: the loss of vegetation and natural habitat; contamination of the underground coal and water system; a business like the Green Island Resort tours; a positive effect on our economic position</li> <li>qualifiers using longer (embedded) relative clause, which may ellipse words: an artefact (that was) used in the time period being studied; a loose soil that didn't compact, get soggy or crust over and allowed water to moisten the soil easily; children who have attended day care before they start school; parts where tourists have littered or harmed coral and animals</li> <li>multiple qualifiers: healers who could stop the spread of disease brought by the European invaders; the raised lumps that spread over the faces and bodies of sufferers; threats of explosions that are very dangerous to the miners</li> </ul>	<ul> <li>Uses more complex noun groups built around <u>nominalisation</u> and/or using more precise and technical vocabulary:</li> <li>key nouns (things): <i>allies; <u>campaign</u>; <u>residence; authority; civilization; compressions; variables; reforms</u></i></li> <li>greater use of classifiers: alluvial gold; nomadic people; bionic eye; greenhouse gas; auditory and sight reflexes; cottage <u>industry</u>; endocrine <u>system</u>; nervous <u>system</u>; law and order <u>system</u>; physical representation; visual <u>representation</u></li> <li>qualifiers using longer (embedded) relative clause: the common <u>view</u> that Botany Bay was simply chosen as a place to dump convicts; the <u>data</u> that best represents the height variable in our class; the people who do not display good <u>behaviour</u> or refuse to do work; a group of electrodes which send electrical signals to the brain</li> <li>multiple qualifiers including a nominalisation: <u>access</u> to the flax and timber on Norfolk Island; the first European <u>sighting</u> of the eastern coast of Australia; the <u>landing</u> of Captain Cook in Botany Bay a <u>re-enactment</u> of the <u>landing</u> of Captain Cook in Botany Bay; <u>signs</u> of <u>aggression</u> towards our presence; the number of cities with a <u>population</u> of more than 20,000 in England and Wales; the <u>benefits</u> of using child <u>labour</u> in the cotton factories</li> <li>Uses with accuracy nominalisations:</li> <li>an extensive range expressing cause: reason; benefit; consequences; result; effects; impact; outcome</li> <li>a range expressing thinking and saying: conversation; theory; debate; view; idea; voice; notion</li> </ul>	Composes expanded noun groups with nominalisation to express abstract and technical meanings: • key nouns (things): foliage; <u>advocate;</u> traits; ambassador; <u>departure; pursuit;</u> imprisonment; expats; <u>origins; setback</u> • multiple classifiers: geographically isolated <u>populations</u> ; the commercial cut flower <u>preservative</u> ; a responsible pet <u>ownership</u> course • qualifiers using a more complex prepositional phrase with nominalisation: the main <u>causes</u> of the Bay's poor water <u>quality</u> and aquatic <u>habitat loss</u> • qualifiers using longer (embedded) relative clause: several years of campaigning to try and make it into the world's best tournament; two of the main protagonists that have matured and developed throughout the book; moments in time that prove to us that life is worth living • multiple qualifiers with nominalisation <u>effect</u> of dredging on the nitrogen and phosphorous cycles; the living <u>conditions</u> of the Australian soldiers during the war against Japan; the <u>portrayal</u> of the limited supplies that the Australian soldiers had Uses cultural metaphor: the building blocks of all cells; a base for future successes on the world stage Uses nominalisations with accuracy: • wide range of abstract and technical: approach; aspects; condition; evidence; influence; techniques; variables; usage; motivation; accuracy; achievements • wide range expressing thinking and saying: afterthought; commentary; awareness

Grammar Knowledge	Level 11 (Year 7)	Level 12 (Year 8)	Level 13 (Year 9)	Level 14 (Year 10)
<ul> <li>Expressing opinion and point of view</li> <li>Evaluative language: (expressing feelings and emotions; judgement of people; evaluation of things and varying the intensity)</li> <li>By the end of Year 8 students: <ul> <li>use language to evaluate an object, action or text, and language that is designed to persuade the reader/viewer</li> </ul> </li> <li>By the end of Year 10 students: <ul> <li>use language that indirectly expresses opinions and constructs representations of people events, and consider expressed and implied judgements</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	<ul> <li>Uses a wide range of evaluative language appropriately in a range of genres to express:</li> <li>feelings and emotions: the despairing life of an orphan; heavy crying; she didn't look nervous; she looked calm; the butterflies in my stomach; my anxiety; the real thrill</li> <li>judgements of people (characters): a very attractive person who is enjoyable to be around; an accomplished person; a very calm, peaceful and understanding person; an awful, mean and aggressive person who hates children</li> <li>appreciation of things: bright but soft lighting; look quite unique; not the only clever adaption foxes have; the Silk Road was very valuable; war was important in the life of the Mycenaenas</li> <li>varied intensity: an actual battle; I can faintly distinguish; relatively long; much-loved poems; heavy cryinga downright villain; completely different continent</li> </ul>	<ul> <li>Uses an extensive range of evaluative language appropriately and begins to use nominalisation to express:</li> <li>feelings and emotions: sends shivers up my spine; tears start streaming down his face; his eyes are flashing from side to side; a hopeful tone in his voice; gloom, sadness and self-pity; unease; calm, reassurance and safety; he feared that; felt terror; felt inspired and thrilled; petrified; joy; screamed at the top of his lungs; thoughts dash through my head</li> <li>judgements of people (characters): nothing but a nuisance; very intelligent; never purposely hurt anyone; sympathetically; better socialized; more independent; great ship building skills; fought with all their might; never show mercy or forgiveness; politely; lovingly; her eyes lit up like the sun rising for a brand new day</li> <li>appreciation of things: the most advanced technology around; terrible destruction; significant milestones; use it for constructive purposes; the most efficient oven; it made this movie such a top interest; how gloomy their lives were; the test is fair; the fastest, swiftest and fiercest ships; it was more successful/ unsuccessful; the figures would be more convincing;</li> <li>varied intensity: every spare cent; 100% truth; fairly similar; every single bone in your body; largely made up of; mainly right; the exact same amount; properly trained</li> </ul>	<ul> <li>Continues to appropriately use an extensive range of evaluative language, including some <u>nominalisation</u> and/or cultural metaphor, moving to less emphasis on feelings and more on judgement and appreciation:</li> <li>feelings and emotions: scream in agony; a strong <u>sense of pride</u> and <u>belonging;</u> miss them dearly; relieved; regrets; confusion; exhaustion; frustration; horrified; terror; terrifying; signs of aggression; speechless</li> <li>judgements of people (characters): racist; greed; bravery; never generous; cannot love even those who are most loveable and loving; compassionate; inability to love; hardened criminals; aggressively; lazily; left to rot; were not willing to take it lying down; travel down the same road, never learning from our lesson</li> <li>appreciation of things: poor quality/fertile soil; thriving community; well-illustrated and humorous shows; practical and long-lasting; up-to-date as well as interesting; information is reliable; not skewed; defining moment; picturesque; valid measurement; strategic benefit; dominant sea power; not accurate or reliable; unsanitary and unhygienic conditions; its usefulness outweighs the harm; in troubled waters; dumping ground; turning point;</li> <li>varied intensity: affected us greatly; pure love; true individuality; dreadfully sick; a dramatic decrease; expensive in the short term; cheaper in the long term; stretched to the limits; heavy casualties (referring to injuries and deaths)</li> </ul>	<ul> <li>Appropriately and effectively chooses from an extensive range of evaluative language including a greater range of <u>nominalisation</u> and/or cultural metaphor, with less emphasis on feelings and more on judgment and appreciation:</li> <li>feelings and emotions: a shiver of <u>hope runs down my spine; lack of regret; the joy (or lack thereof); unbearable pain; a sense of satisfaction and delight; a feeling of national pride; paranoia; overrun by <u>fear; pulled myself together; felt at home; flood of panic; her fear is paralysing; his temper being driven to the edge; in the heat of the <u>moment</u></u></u></li> <li>judgements of people (characters): logical; irresponsible; responsible; dangerous guerillas; not like a coward; her <u>patience</u> and <u>kindness;</u> placid; it was shameful to surrender; <u>popularity; courageously; self-sacrificial; quick to jump to conclusions</u></li> <li>appreciation of things: valid science; <u>accuracy; concise and deals with matters quickly and efficiently; blunt and to the point; like an afterthought; light-hearted and satirical; too ambitious for them; an unusual and unwanted growth; biased; great detail; many facts excluded; vital point; key thing; best suited; essential; a house-hold name; a landmark event;</u></li> <li>varied intensity: absolutely horrendous; she is practically my sister; could barely walk; matured dramatically; completely fulfilling and satisfying one hundred percent of the time; slightly bereft of emotion; cut him off entirely</li> </ul>
	actually carrying the swords shown in Source 2; parents will eventually buy the children exactly what they want; they could in fact be spent on	lot, the film is clearly; people aren't exactly sure	simply chosen as; more importantly; it is certainly considerably cheaper	Continues to use expressions of personal comment: But the thing is; Let's face it; surprisingly; On a better note,; It's not surprising that

Grammar Knowledge	Level 11 (Year 7)	Level 12 (Year 8)	Level 13 (Year 9)	Level 14 (Year 10)
<ul> <li>Expressing opinion and point of view</li> <li>Modality</li> <li>Expresses opinion directly and indirectly</li> <li>By the end of Year 8 students:</li> <li>use language to evaluate an object, action or text, and language that is designed to persuade the reader/viewer</li> <li>By the end of Year 10</li> </ul>	<ul> <li>Expresses modality with a greater range of language resources beyond modal verbs accurately in most contexts</li> <li>adverbs: Ms Trunchball is definitely the bad person; it isn't likely that; the most commonly seen bird; people often claim; foxes usually hunt at night; the most frequently recorded outcome</li> <li>processes: I knew that she was a 'goodie'; children appear to be having the time of their lives</li> <li>adjectives: a typical bushranger; a definite lawbreaker; it could be equally likely; made sure everybody followed the law</li> <li>nouns: different interpretations about; the option of charity</li> </ul>	<ul> <li>Expresses modality with a greater range of language resources accurately and appropriately in most contexts:</li> <li>adverbs: they are certainly more independent; possibly build up</li> <li>processes: it seemed to happen; it tended to be drier</li> <li>adjectives: it wasn't common; the most likely reason</li> <li>nouns: the score with highest frequency; there is no need; felt an urge to explore Begins to combine elements: mining should definitely be banned; we might never know for sure; they can't possibly get enough; there perhaps might not be a suitable place; it could potentially contaminate the water</li> </ul>	Chooses and combines a wider range of complex language expressing modality accurately and appropriately in most contexts: <b>most</b> people <b>tend to think;</b> <i>I</i> <b>knew</b> <i>my</i> decision <b>could</b> change <i>my</i> life; it <b>always</b> <b>seems</b> quicker; they <b>seem to</b> be <b>mostly</b> occurring	Chooses and combines an extensive range of complex language, including beginning to use <u>nominalisation</u> , to express modality accurately and appropriately in most contexts: <i>If this</i> <i>fact was included in the film, then</i> <i>perhaps it would've been more</i> <i>accurate as it would have clearly</i> <i>portrayed; there is the</i> <u>possibility</u> <i>that the chapter could have been longer</i> – something that Jane Austen does not seem to shy from Appropriately expresses opinion in most contexts using a wide range of resources: • directly (subjectively) using a wide range of resources • indirectly (more objectively):
students: • use language that indirectly expresses opinions and constructs representations of people events, and consider expressed and implied judgements From: The Australian Curriculum: Literacy continuum across stages of schooling	<ul> <li>Uses a narrow range of ways to appropriately express opinion in, for example, arguments, discussions and source analysis:</li> <li>directly (subjectively): <ul> <li>identifying self as opinion holder: <i>In my opinion, I believe that;</i></li> </ul> </li> <li>indirectly (more objectively), for example in a factual recount, by: <ul> <li>attributing opinions to other generalised groups: <i>people say;</i></li> <li>others argue</li> <li>deferring to sources: As stated in; Source 2 shows This tells us that war was important in their life</li> <li>through language choices that indirectly express opinion or infer judgement: <i>It is obvious that</i> Due to all the evidence previously stated, it is clear that</li> </ul> </li> </ul>	<ul> <li>Uses appropriately a small range of resources to express opinion in, for example, arguments, discussions and source analysis:</li> <li>directly (subjectively): <ul> <li>identifying self as opinion holder: <i>I</i> see them as;<i>I find this one hard to believe; I feel that; I disagree</i></li> </ul> </li> <li>indirectly (more objectively): <ul> <li>attributing opinions to other generalised and/or 'group' voices: there are some who argue; Aboriginals and conservationalists rated the economic value quite poorly</li> <li>deferring to sources and research: the results show; According to Source 4; In Source 5 it mentions that</li> <li>through language choices that indirectly express opinion or infer judgement: they are certainly more independent; the children can't possibly get enough individual attention; The film is clearly</li> </ul> </li> <li>begins to use modality to show openness to other opinions/views: It is thought that</li> </ul>	<ul> <li>Uses a range of resources to appropriately express opinion in most contexts:</li> <li>directly (subjectively): <ul> <li>identifying self as opinion holder: which, in my view, means that</li> </ul> </li> <li>indirectly (more objectively): <ul> <li>including other generalised and more expert voices: Historians have put forward different arguments; other historians think that</li> <li>deferring to specific sources and experts: Edward Baines argued that; The following letter, which was sent to a journalist shows this: A doctor commented; as shown in the photo below; The historian, Geoffrey Blainey's view is that</li> <li>through language choices that indirectly express opinion or infer judgement: It is evident that; it is apparent that</li> </ul> </li> <li>using modality to show openness to other opinions/views: His book suggested the British really wanted access to the flax and timber on Norfolk Island; in Turkey, the battle is perceived as a defining moment; earthquakes and volcanoes seem to occur</li> </ul>	<ul> <li>defer to specific sources and experts: questioned by the German media, with one newspaper saying; a Brazilian ambassador said; Les Murray, SBS Football analyst, said; Socceroo Frank Farina commented on; Johnny Warren, a former player and advocate for football, talks of; Dr X, who is a fertility expert, has disagreed.</li> <li>through language choices that indirectly express opinion or infer judgement: This aspect is impressively presented; It was crucial; it is indeed very useful; One of the most courageous characters; The most significant feature of this chapter; A particularly apt example of Austen's satire; often backed by evidence: This film clearly shows the accuracy; This is also evident in the characters</li> <li>using modality to show openness to other opinions/views: Austen does not seem to; One of the multiple theories is</li> </ul>

Word knowledge	Level 11 (Year 7)	Level 12 (Year 8)	Level 13 (Year 9)	Level 14 (Year 10)
<ul> <li>Understanding learning area vocabulary</li> <li>By end of Year 8 students: <ul> <li>use a wide range of new specialist and topic vocabulary to contribute to the specificity, authority and abstraction of texts</li> </ul> </li> <li>By end of Year 10 students: <ul> <li>use subject-specific vocabulary to express abstract concepts, and refine vocabulary choices to discriminate between shades of meaning</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	Continues to use a growing range of topic and subject-specific vocabulary from a range of learning areas, to construct specialised fields: • English: <i>imagery</i> ; <i>poem</i> ; <i>ballad</i> ; <i>scene</i> ; <i>suspense</i> ; <i>comedy</i> ; <i>director</i> ; <i>lighting</i> ; <i>shot</i> • History: trade route; <i>scribe</i> ; <i>hieroglyphics</i> ; <i>pharaoh</i> ; <i>papyrus</i> ; <i>source</i> ; <i>society</i> ; <i>culture</i> • Maths: <i>co-interior</i> and alternate angles; <i>isosceles</i> ; <i>scalene</i> ; <i>equilateral</i> ; <i>trapezium</i> • Science: <i>vapour</i> ; <i>precipitation</i> ; <i>evaporation</i> ; <i>filtration</i> ; <i>distillation</i> ; <i>air</i> <i>resistance</i> • Geography: <i>livability</i> ; <i>proximity</i> ; <i>commercial</i> ; <i>industry</i> ; <i>services</i> Uses the varied specialist and everyday meanings of a range of common words: <i>separation</i> – <i>my parents are going</i> <i>through</i> a <i>separation</i> ; <i>separation is the</i> <i>process</i> of <i>removing pure substances</i> from <i>mixtures</i> <i>scene</i> – <i>don't</i> make a <i>scene</i> ; <i>one</i> of the <i>scenes in the movie</i> ; <i>the photo shows</i> a <i>real battle scene</i>	<ul> <li>Uses a wide range of specialist and topic vocabulary to contribute to the specificity, authority and abstraction of texts:</li> <li>English: stimulus; classic; camera angles; opening scene; dull lighting; appropriate shot types; animation; series</li> <li>History: archaeological evidence; historians; navigation; beliefs and customs; plunder; medieval times; allies; primary source; artefact; oral testimony</li> <li>Maths: statistical measure; tally; range; mode; median; mean score; gradient</li> <li>Science: absorption; sediment; digestive enzymes; mucus layer; oesophagus; HCL; seed germination; growing mediums; chemical reaction; particles; beakers; bunsen burner; potential energy; kinetic energy</li> <li>Geography: high density residential land use; recreational land use; tidal water; erosion; deposition; conservationists</li> <li>Uses appropriately the various specific and specialist meanings of a range of products; range is the difference between the highest and lowest scores; the explorers discovered a pass through the ranges</li> <li>mode – what's your mode of transport?; mode is the score with the highest frequency; the film-maker used a number of modes to get her message across</li> <li>medium – I'll have a medium size; the aim of the experiment was to find which is the best growing medium for oat seed germination; the artist uses several mediums in his work</li> </ul>	<ul> <li>Uses an extensive range of new specialist and topic vocabulary to contribute to the specificity, authority and abstraction of texts:</li> <li>English: documentary; animated; social media; trailer; multimodal</li> <li>History: parliamentary committee; campaign; re-enactment; industrial revolution; merchants; land ownership; revolted; passed the Factory Act</li> <li>Maths: grouped numerical data; histogram; outlier; pronumerals; interval; stem and leaf plot; hypotenuse; adjacent; simple interest; angle of depression; angle of elevation</li> <li>Science: continental plates; convection currents; folding and faulting; a subduction zone; periodic table; carbon compounds; oxidation; bases; alkalis; reactants; solvents; peripheral nervous system; endocrine system</li> <li>Geography: biomass; climatic conditions; overgrazing; water harvesting; cultivation; primary production; manufacturing; distribution; domestic consumption; ethical practices; exploitation</li> <li>Continues to use appropriately the various subject-specific and specialist meanings of a range of common words:</li> <li>compound – don't compound the problem; compound bimodal – In mathematics: the mode of a set of data is the number occurring most frequently. If two numbers occur most frequently, then this is a bimodal data set. In English, the mode refers to how a message is being conveyed, for example, orally, in writing, through visuals and written text.</li> </ul>	<ul> <li>Uses subject-specific vocabulary to express abstract concepts and/or refines vocabulary choices to discriminate between shades of meaning:</li> <li>English: tone/theme of the novel; imagery; protagonists; Regency era language; social satire; social commentary; evokes (vs gives/creates a feeling of) fear and paranoia; keeps the reader engaged (vs interested); the wave thrashes over my head. I claw at the surface but the wave pounds me back to its depths; the book entails/deals with (vs is about/covers)</li> <li>History: troops were pulled out; a landmark event; terrain (vs land/field); troops were posted to; expats, who are people who orginate (vs come/have migrated) from a different country, but live abroad (vs overseas)</li> <li>Maths: parabola; hyperbola; exponential; congruent triangles; tangent; it shows no correct logic (vs it doesn't make sense); the same number of losses each time)</li> <li>Science: atomic mass; electrons; protons; neutrons; genome; pipette; the law of conservation of energy; friction; natural selection; primitive fossil; tissue; organism; foliage (vs leaves); manipulating (vs changing) the variables; preliminary trials (vs first experiments)</li> <li>Geography: riparian vegetation; run-off; sediment; cross-section of the river; pollutants; algal growth; loss of aquatic habitat; biodiversity; life expectancy; sanitation; infastructure (vs roads, schools and hospitals); leaching of nutrients (vs loss of nutrients); health expenditure (vs money spent on health)</li> </ul>

Word knowledge	Level 11 (Year 7)	Level 12 (Year 8)	Level 13 (Year 9)	Level 14 (Year 10)
<ul> <li>Spelling</li> <li>By end of Year 8 students:         <ul> <li>spell specialist topic words and use knowledge of word origins, base words, prefixes and suffixed and unusual letter combinations to spell correctly</li> </ul> </li> <li>By end of Year 10 students:         <ul> <li>use knowledge of a wide range of English spelling conventions to spell unusual and technical words correctly and to deduce the meanings of unfamiliar words and spell unknown words</li> </ul> </li> <li>From: The Australian Curriculum: Literacy continuum across stages of schooling</li> </ul>	<ul> <li>Spells correctly:</li> <li>multi-syllabic words ending in: <ul> <li>ible/able: terrible; enjoyable; adaptable</li> <li>ence/ance: evidence; appearance; resistance; instance;</li> <li>ful/fully: successful; carefully,</li> <li>al: personally; typical</li> <li>ty: society; identity; ability; community</li> <li>ous/ious: horrendous; numerous; obvious; continuous</li> </ul> </li> <li>difficult homophones: practice/practise</li> <li>difficult subject-specific words and words with Greek and Latin roots: rhombus; isosceles; equilateral; metaphor; source; species; techniques; hypothesis</li> </ul>	<ul> <li>Spell most words correctly, and applies their understanding of spelling to spell specialist topic words:</li> <li>multi-syllable words: <i>historians; artefact; inhabitants; testimony; statistical; gradient; absorption; sediment; potential; kinetic; digestive; germination; particles; sustainability</i></li> <li>homophones: <i>source/sauce</i></li> <li>difficult subject and topic specific words: <i>medieval; enzymes; mucus; allies; hyena; Polynesians; Rapa Nui; Aztecs; mortgage</i></li> </ul>	<ul> <li>Continues to spell most words correctly, and applies their understanding of spelling to spell specialist topic words:</li> <li>multi-syllable words: <i>multimodal; reenactment; industrial; revolution; adjacent; parliamentary; committee; numerical; continental; subduction; periodic; oxidation; reactants; peripheral; unhygienic; auditory</i></li> <li>homophones: <i>principal/principle; affect/effect; presents/presence</i></li> <li>difficult subject and topic specific words: and words originating from other languages: <i>campaign; hypotenuse; alkalis; endocrine; Dardanelles; Gallipoli; massacre; dysentery; cholera; alluvial</i></li> </ul>	<ul> <li>Uses knowledge of a wide range of English spelling conventions to spell unusual and technical words accurately on almost all occasions</li> <li>multi-syllable words: <i>imagery</i>; <i>protagonists</i>; <i>commentary</i>; <i>exponential</i>; <i>congruent</i></li> <li>difficult subject and topic specific words: and words originating from other languages: <i>terrain</i>; <i>parabola</i>; <i>hyperbola</i>; <i>neutrons</i>; <i>genome</i>; <i>pipette</i></li> </ul>
	May use spelling creatively for particular ef	fects, for example for characterisation and to rep	resent accents and styles of speech in narrative	s or for humour or effect in advertising