

For Skills to be awarded they should be completely embedded and demonstrated in a range of contexts and learning experiences.



Year 3 Reading Checklist

Name: _____

Class: _____

Autumn Skills	Achieved	Spring Skills	Achieved	Summer Skills	Achieved
Word Reading I can recognise the full range of digraphs and trigraphs		Word Reading I can read a range of texts, both fiction and non-fiction, independently		Word Reading I can read dialogue with appropriate expression	
I can recognise common prefixes and suffixes and regular verb endings I can tackle unfamiliar words independently		I can pause appropriately in response to punctuation and/or meaning		I can read some year-appropriate common prefixes and suffixes and regular verb endings	
Comprehension – Information Finders I can locate parts of the text that give particular information		Comprehension – Information Finders I can ask questions about the text when I don't understand		I can use a dictionary, with support, to find the meaning of words I have read	
I can show understanding of the main parts of the text and re-tell the story I can read closely to obtain specific information		I can use skimming and scanning strategies to locate information		Comprehension – Information Finders I can identify the main ideas of a text, drawn from more than one paragraph	
Comprehension – Text Detectives I can identify and discuss character and am beginning to speculate about how they might behave		Comprehension – Text Detectives I can discuss reasons for, or causes of, incidents in a story		Comprehension – Text Detectives I can begin to make inferences about characters' feelings, thoughts and motives based upon evidence from the text, with support	
Comprehension – Text Builders I can discuss the differences between organisational devices in an information text (e.g. contents vs index)		I can make predictions using my experience of reading similar stories		Comprehension – Text Builders I can identify a familiar genre and discuss some of the features of the text	
Comprehension – Language Thinkers I can find phrases that capture my interest and imagination		Comprehension – Text Builders I can recognise the difference between prose, play scripts and poems		I am beginning to identify how structure and presentation contribute to meaning in a text	
I can identify nouns, verbs, adjectives and adverbs		I can explain the main differences between fiction and non-fiction texts		Comprehension – Language Thinkers I can begin to discuss the author's language-choices in a text	
Comprehension – Becoming a Writer I can express an opinion about the content or characters, with justification		I can identify the basic structure of a text (example, beginning, middle and end)		I can begin to discuss the use of punctuation to create effect (! ? ...)	
Comprehension – Historians and Geographers I can draw on my knowledge about authors and types of books to make choices about what to read		Comprehension – Language Thinkers I can identify statements, questions, commands and exclamations		I can distinguish between omissive and possessive punctuation	
I can recognise similarities and differences in the plot or characters across different stories		I can discuss the meanings of words and phrases that create particular effects		Comprehension – Becoming a Writer I can distinguish between fact and opinion	
I can participate in discussions about books, taking turns and listening to what others say		Comprehension – Becoming a Writer I can select reading materials fit for a particular purpose (e.g. atlas for maps etc.)		I am beginning to make judgements about the reliability of texts and authors	
		I can identify and discuss the author's main viewpoint in the text		Comprehension – Historians and Geographers I can give some simple reasons for my selection of reading materials	
		Comprehension – Historians and Geographers I can identify stories set in a past historical period		I can make a recommendation based on the content, plot, characters or author	
		I can identify stories set in a different country or culture			