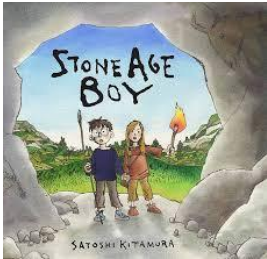
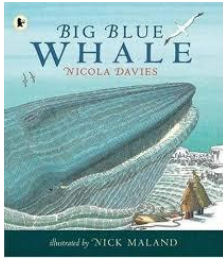
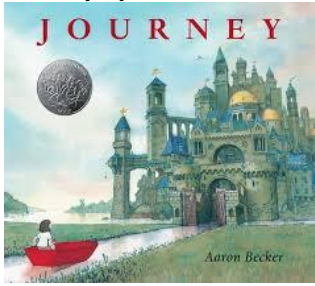
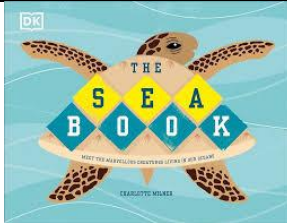
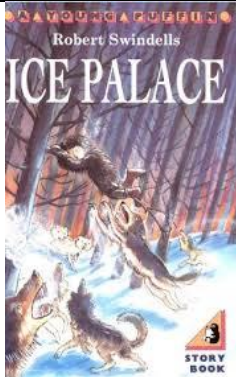
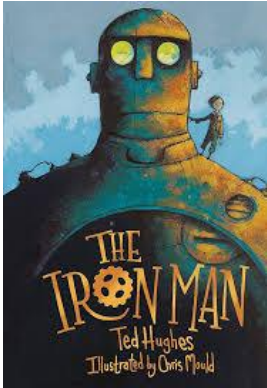
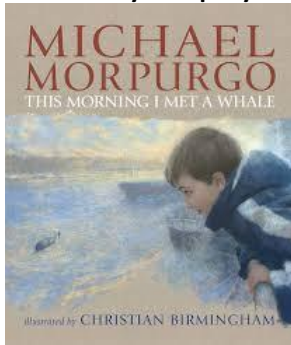
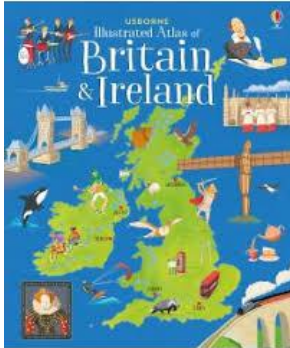
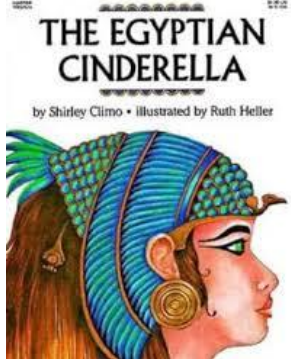




Curriculum Overview Year 3 2026-27

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
History / Geography	History: Stone Age, Bronze Age, Iron Age The Big Question: Do historians always need a written or verbal recount of a period of history to understand what life was like in the past?		Geography: River Study Why was the River Medway important to the development of Snodland as a town? Geography: Australia Is The Gold Coast geographically similar to Minster Leas?		History: Ancient Egypt The Big Question: If Howard Carter hadn't discovered the Tomb of Tutankhamun, would historians still have such a good knowledge of Ancient Egypt?	
English Key Text	Coming to England by Florella Benjamin 	Winter's Child by Graham Baker-Smith 	Stone Age Boy by Satoshi Kitamura 	Big Blue Whale by Nicola Davies 	Journey by Aaron Becker 	Zeraffa Giraffa by Dianne Hofmeyr 
			We will also read: The Wild Way Home by Sophie Kirtley		We will also read: The Rhythm of the Rain by Graham Baker-Smith What Will You Dream Tonight? By Francis Stickley	
Poetry Units	The Shell by John Foster	Dance with Me, Autumn by The Literacy Company	The River's Tale – extract by Rudyard Kipling	The Magnificent Bull by Dinka Tribe	I Saw a Peacock (anonymous)	Apes to Zebras
	The Sea Book by Charlotte Milner	Ice Palace by Robert Swindells	The Iron Man by Ted Hughes	This Morning I Met a Whale by Michael	Usborne Illustrated Atlas of Britain and Ireland by	Egyptian Cinderella by Shirley

Reading Key Text	 		The Iron Giant (film) 	Morpurgo, Why Would Anyone Hurt a Whale? by The Literacy Company 	Struan Reid, Up (film clip, Disney) 	Climo, Wonderful Things by The Literacy Company 
Maths Topics	• Number sense and exploring calculation strategies • Place value • Graphs • Addition and subtraction • Length and perimeter		• Multiplication and division • Calculating with multiplication and division • Time • Fractions		• Angles and shape • Measures • Applying multiplicative thinking • Exploring calculation strategies and place value	
RE	People of God What does it mean to follow God? 	Incarnation What is the Trinity? 	Sikhi What is important for Sikh people? 	Sikhi How do Sikh people worship and celebrate? 	Kingdom of God When Jesus left, what was the impact of Pentecost? 	Humanism What is Humanism?
Science	Forces and Magnets Big question: What do magnets do		Rocks Big question: How are fossils formed?	Animals including Humans Big question: How can humans stay healthy?	Plants Big question: How do more plants grow?	Light Big question: Where do shadows come from?
Music	Writing Music Down How does music bring us closer together?	Learning to play glockenspiel	Learning to play glockenspiel	Rhythm percussion focus	More Musical Styles How does music help us get to know our community?	Enjoying Improvisation How does music make a difference to us every day?
PSHE	Being me in my world	Celebrating Differences	Dreams and Goals	Being me in my world	Celebrating Differences	Dreams and Goals

Art/ DT	Gestural Drawing with Charcoal Artists: Heather Hansen, Laura McKendry, Edgar Degas	Cloth, Thread, Paint Artists: Alice Kettle, Hannah Rae	Textiles: design, make and evaluate a key ring for a Year Six child.		Telling Stories Through Drawing & Making Artists: Rosie Hurley, Inbal Leitner, Quentin Blake and Esther Coombs	Festival Feasts (sculptures) Artists: Claes Oldenberg, Lucia Hierro and Nicole Dyer
Computing	Project Evolve: Self Image and Identity Computing systems and networks: Connecting computers.	Project Evolve: Online Relationships Creating media: Animation	Project Evolve: Online Reputation and bullying Programming A: Sequence in music	Project Evolve: Managing online information Data and information: Branching databases	Project Evolve: Health, Well-being and Lifestyle and copyright and ownership Creating media: Desktop publishing	Project Evolve: Privacy and Security Programming B: Events and actions
French	Describing me and others	Saying what I and others have	Saying what I and others do	Saying how many and describing things	Describing things and people	Expressing likes and saying what I and others do
PE	Invasion Games (Handball)	Invasion Games (Football)	Target Games (Dodgeball)	Gymnastics	Cricket	Athletics
	Dance	Tennis			OAA	OAA
					Swimming – Thurnham and Detling	