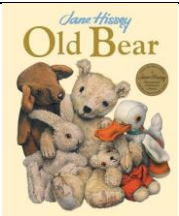
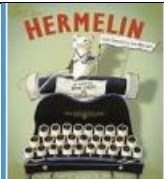
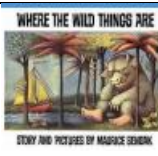
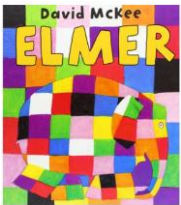
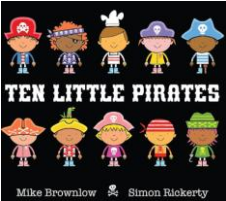
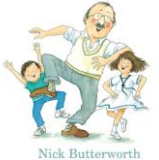
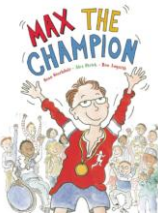
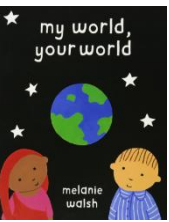


Hermitage Curriculum Overview 2026 -2027

Year 1	Autumn A	Autumn B	Spring C	Spring D	Summer E	Summer F
Writing Outcomes	Finding Story Sentences Message Sentences	Traditional Tale Sentences Instruction Sentences	Detective Sentences Letter Sentences	Return Story Sentences Information Sentences	Return Story Sentences Diary Sentences	Hunting Story Sentences Recipe sentences
Vehicle Text						
Class Read(s)	Daily Picture Books voted by children				Thinner chapter books in readiness for Y2 The Worst Witch – Jill Murphy Flat Stanley – Jeff Brown	
Maths	Number: Place Value (within 10) Number: Addition and Subtraction (within 10)	Number: Addition and Subtraction (within 10) Geometry: Shape	Number: Place value (within 20) Number: Addition and subtraction (within 20)	Number: Place Value (within 50) Measurement: Length and Height Measurement: Mass and Volume	Number: Multiplication and Division Number: Fractions Geometry: Position and Direction	Number: Place Value (within 100) Measurement: Money Measurement: Time
Science	Changing Seasons Everyday Materials Animals including humans – Humans, Animals Plants					
Enriching Experiences		Pantomime	Historical trip -toy museum	Methodist Church - Easter Zoo2U – Science animals	Fieldwork- Local Walk - river geography	

Wider Opportunities	Bridge the Gap, Black History Month, Outdoor Learning, Remembrance, World Book Day, National Poetry Day, Anti Bullying Week, Eat Fit Keep Fit Week, Safer Internet Day					
	A: NSPCC Number Day, World of Work Week					
	B: European Day of Languages, Science Week					
	C: Neurodiversity Week, Children's Mental Health Week					
Geography		<i>What is it like here?</i>		<i>What is the weather like in the UK?</i>		<i>What is it like to live in Shanghai?</i>
History	<i>How am I making History?</i>		<i>How have toys changed? Trip?</i>		<i>How have explorers changed the world?</i>	
PSHE	Being Me in My World No Outsiders 	Celebrating Difference No Outsiders 	Dreams and Goals No Outsiders <i>My Grandpa is AMAZING</i> 	Healthy Me	Relationships No Outsiders 	Changing Me No Outsiders 
Art		Drawing: Exploring line and shape		Sculpture and 3D: Paper play		Painting and mixed media: Learning about paint and brush control
Design Technology	Structures - Stable structures		Textiles: Simple stitches		Mechanisms: Wheels and axles	
Religious Education	Christianity: What do Christians	Christianity: What gifts might Christians in my town have given Jesus if he had been born here	Judaism: Who is God to the Jews?	Christianity: Why was Jesus welcomed like a king or celebrity by	Judaism: Is Shabbat important to Jewish children?	Judaism: Does visiting a synagogue help

	believe about God?	rather than in Bethlehem?		the crowds on Palm Sunday?		children feel closer to God?
Physical Education	Fundamentals	Net and Wall Games	Fitness/Yoga	Target Games	Athletics	Striking and Fielding
	Sending and Receiving	Dance	Gymnastics	Invasion Games	Ball Skills	Team Building
Music	Tell Me a Story: To compose a piece of music based on a fairy tale and notate using a storyboard	Fireworks and Fantasy: To explore long and short sounds and compose a piece of firework music Christmas Nativity	Get on Board: To develop listening skills and explore sounds	Changes	Under the Sea: Create new lyrics to fit a known melody and rhythm. Use percussion instruments and compose music	Blast Off: Create lyrics for their own space song and use percussion instruments. Use a selection of tuned and untuned instruments to compose a piece of music.
Computing	Computing Systems and Networks: Technology Around us	Creating Media: Digital Painting	Programming (A): Moving a Robot	Data and Information: Grouping Data	Creating Media: Digital Writing	Programming (B) Programming Animations