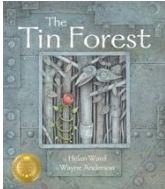
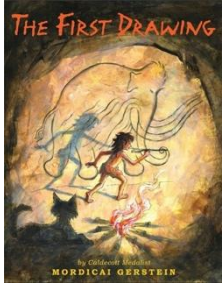
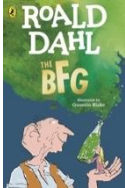
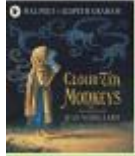


Long Term Plan Overview Year 3 2026-2027

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Book / English	<u>The Tin Forest</u> Helen Ward  Persuasive information leaflets Persuasive posters, information leaflets, postcards, diaries, wishes, setting descriptions.	<u>The First Drawing</u> Mordicai Gerstein  Own historical narrative Character descriptions, diary entry, recount	<u>The BFG</u> Roald Dahl  Own version fantasy narratives Recount (diary entry), character descriptions, wanted posters, new chapters, instructions	<u>Cloud Tea Monkeys</u>  Non-chronological reports, Descriptions, 'how to' guides (instructions), letters, discussions	<u>The Thames and Tide Club</u>  Own version fantasy narrative, Persuasive letters and letters of advice, diary entries, weather reports, advertisements, dialogue	<u>The Barnabus Project</u>  Instructional writing (<u>escape plan</u>, <u>experiment</u>), <u>descriptions</u>, <u>advertisements</u>, <u>letters of advice</u>, <u>dialogue</u>, <u>Brochure</u>
Maths	Number sense and exploring calculation strategies Place Value Graphs	Addition and subtraction Length and perimeter	Multiplication and division facts	Time Fractions	Angles and shape Measures	Securing multiplication and division Exploring calculations strategies and place value
Science	Plants – parts, lifecycle, requirements for life (Switched on Science – How does your garden grow?)	Animals, including humans (Persuasive Poster / Argument) (Switched on Science – Food and our bodies)	Rocks classification (Switched on Science – Earth Rocks)	Forces and Magnets (Switched on Science – Opposites Attract)	Light – sources of light, shadows and reflection (Switched on Science – Mirror Mirror) <u>Summer 1 – We are Astronauts – Famous Astronaut – Neil Armstrong</u> <u>Summer 1 – Light – Famous Scientist – Thomas Edison</u>	Space [Switched on Science – Super Science Unit – We are astronauts]

History (Rising Stars – Voyagers)		What was new about the new Stone Age?		What was more impressive the Bronze or Iron age?	Why should we preserve locality?	
Geography (Rising Stars – Voyagers)	Our World Unit 1		Climate and Weather Unit 2			Coasts Unit 3
Art		Painting and mixed media: prehistoric (links with stone age)		Drawing: growing artists (take one picture)		Sculpture and 3D: shape and space
DT	Food – Be a Baker		Textiles – Money containers (Sewing)		Structures – Frame Structures Lets go Fly a Kite	
Computing (Purple Mash)	Unit 3.1 Coding Weeks – 6 Programs – 2Code	Unit 3.2 Online Safety Weeks – 2 Programs – Various Unit 3.3 Spreadsheets Weeks – 3 Programs - 2Calculate	Unit 3.4 Touch Typing Weeks 4 Programs – 2Type	Unit 3.5 Email Weeks – 6 Programs – 2Email, 2Connect, 2DIY	Unit 3.6 Branching Databases Weeks 4 Programs – 2Question	Unit 3.7 Simulations Weeks – 3 Programs – 2Simulate, 2Publish Unit 3.8 Graphing Weeks – 3 Programs – 2Graph
PE	Dodgeball / Fundamentals	Ball skills / Gymnastics	Football / Dance	Tag Rugby / Hockey	Handball / Athletics	Cricket / OAA
RE	Hinduism-Diwali	Christianity- Christmas	Christianity- Jesus Miracles	Christianity- Easter - Forgiveness	Hinduism To Sikhism - Do Sikhs Think It Is Important To Share?	Hinduism
Music (Charanga)	- Recorders with Miss Donovan - Writing music down	- Recorders with Miss Donovan - Playing in a band	- Recorders with Miss Donovan - Compose using your imagination	- Recorders with Miss Donovan - More musical styles	- Recorders with Miss Donovan - Enjoying improvisation	- Recorders with Miss Donovan - Opening night
PSHE (Scarf)	Me and My Relationships	Valuing Differences	Keeping Myself Safe	Rights and Responsibilities	Being my Best	Growing and Changing
French	Getting To Know You	All About Me	Food Glorious Food	Family and Friends	Our School	Time
Trips/Experiences				Art Exhibition (Take One Artist)	Year 3 Trip	