



Week beginning	Phonics RWI SC group	Guided Reading Grey level	English	Active English SPAG	Mathematics Y1 Y2	PE	Geography	Art Week 1-3 DT Week 4-6	Music	Science	RE	PSHE Jigsaw Dreams and Goals	Computing PM 1.7 &2.1
6th January (4 days)	RWI Spelling U1 /or/ spelt 'a' before l/ ll	Looking After a Hamster	The Queen's Hat (sequence, verbs focus)	Noun Phrases Common Exception words	Count forwards, backwards and represent numbers to 50 Properties of 2D shapes	RealPE YR2 Gym Unit 1  Core Unit 3	Seven continents - name and locate on global map	Illustrations & architects Discuss preferences and identify sketches.	Act II Handbells and singing for performance	Identify and name a variety of materials	To understand what a creator is.	My treasure chest to success	To understand that computer programs work by following instructions called code.
12th January	RWI Spelling U2 Soft c	How Silly!	The Queen's Hat (Alternative Narrative)	Noun Phrases Days of the week	One more, one less and comparing within 50 Properties of 3D shapes		Five oceans- name and locate on global map	Drawing Lines, shading, density		Identify objects and the materials they are made from	To explore Christian beliefs about creation.	Steps to goals	To understand what objects and actions are.

Spring 1 2026

Year- 1/2

Class- Witham

Topic: *City Visit*Reading area: *Reading City*

19th January	RWI Spelling U3 Adding the suffix -y	WailingWinn y's Car Boot Sale	Paddington's guide to London  Non-chronological report	Noun Phrases  Common Exception words	Order and estimate within 50  Division		Countries of the UK- maps of different scales	Drawing  Apply drawing skills to drawing London and local landmarks		Identify simple properties of materials	To identify what 'The Fall' teaches Christians about God and human nature.	Achieving together- Dream Wellies	To use an event to control an object.
26th January	RWI Spelling U4 Adding the suffix -y	Toad	News paper report (features)  The Tiger who came to tea (experience)	Noun Phrases  Proof-reading capital letters and full stops	Addition within 20  Division - equations and problem solving		Local maps- vocab and aerial views  Map symbols	Design a Ferris Wheel  Wheel mechanisms		Compare absorbency properties of materials	To explore jewish beliefs about creation.	Stretchy Learning	To begin to understand how code executes when a program is run.
2nd February  6th- NSPCC Number Day	RWI Spelling U5 Adding the suffix -ly	Andrew	News paper report on: The Tiger who came to tea.	Noun Phrases  Suffix- ed and ing in past progressive form	Subtraction within 20  Fractions - recognise $\frac{1}{2}$ and $\frac{1}{4}$		Local walk to follow local map	Planning the build  Select appropriate materials		Compare transparency properties of a range of materials	To explore Muslim beliefs about creation.	Overcoming obstacles	To understand how to use the scale attribute.

9th February	RWI Spelling U6	Dear Vampire	Real life event recount of the local walk	Noun Phrases	Mixed addition and subtraction within 50		Make a local map- aerial view from the walk	Building the frame and wheels		Compare buoyancy properties of a range of materials	To explore humanist beliefs about creation.	Celebrating successes	To plan and make a computer program.
10th- Safer Internet Day	The n sound spelt kn and gn			Proof-reading: tense consistency/ grammatical accuracy	Unit and non-unit fractions		Application of symbol knowledge	Build, test & evaluate					

**Cross curricular writing- Geography- description of our local area**

**Author focus:** Michael Bond

**Poem of the term:** *Wasp on the Tube* by Chrissie Gittins

**Book of the Term:** *Paddington* by Michael Bond

**Foundational Number Knowledge & Skills:**

Year 1

- Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number
- Count, read and write numbers to 100 in numerals
- Represent and use number bonds and related addition and subtraction facts within 20

Year 2

- Count in steps of 2, 3, and 5 from 0, and in tens from any number, forward or backward.
- Recall and use addition and subtraction facts to 20 fluently, and derive and use related facts up to 100