

English



Year 6

Term: Autumn 2 —2024



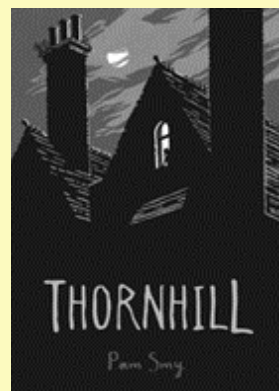
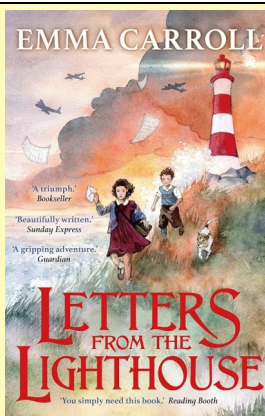
“Our community, growing
and learning together with Christ”

Maths

Letters from The Lighthouse by E. Carroll

Non-Fiction Unik: Recount

This is historical fiction at its pinnacle. It is a story of mystery and revelation, of loss and hope, of togetherness and separation, of prejudice and enlightenment. It is a story of ordinary people determined to offer help to those in great need. What a powerful message to support the children writing their own recounts linked to their History learning.



Thornhill by Pam Smy

Fiction Unik: Ghost Narrative

1982: Mary is a lonely orphan at the Thornhill Institute For Children at the very moment that it's shutting its doors. When her few friends are all adopted or re-homed and she's left to face a volatile bully alone, her revenge will have a lasting effect on the bully, on Mary, and on Thornhill itself. This ghostly story will inspire their own haunted narratives.

Skills: Conjunctions for cohesion, accurate punctuation, use of commas in lists, contractions and possession, varying sentence types and secure use of adverbials, prepositions and pronouns.

Spelling Focus: words ending in -able, -ably, word families based on common words, using prefixes micro- and mini-.

4 Operations:

Operations revision (add, sub, divide and multiply)

Solve + and - multi-step problems in contexts, deciding which operations and methods to use.

Money problems

Solve problems involving addition, subtraction, multiplication and division

	Th	H	T	O
		3	6	7
×			2	5
	1	8	3	5
+	7	3	4	0
	9	1	7	5

Fractions, Decimals and Percentages:

Divide proper fractions by whole numbers for example, $\frac{1}{3} \div 2 = \frac{1}{6}$

Divide a fraction by another fraction

Fractions of an amount

Percentage of amount, multiple of 10 (e.g. 30% of 260)

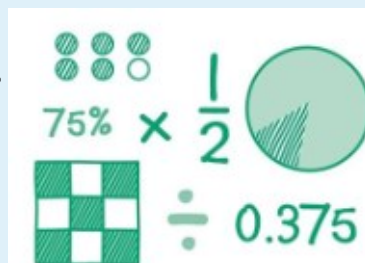
Percentage of amount (e.g. 34% of 260)

Equivalent fractions.

Compare and order fractions, including fractions

> 1, using >, < and =.

Multiply one-digit numbers with up to two decimal places by whole numbers.



Art

Drawing: Making my voice hurt.
Children will learn how to represent themselves in different ways, through different pieces of art.



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Computing

Big Data:
Understanding the use of big data including barcodes, QR codes, infrared and RFID technologies.

D.T.

Structures: Playgrounds
Designing a playground, building a range of structures, adding details to structures and creating a surrounding landscape with purpose.

Geography

United Kingdom:
Understanding how people have affected the UK's landscape.
Industry in the UK.
Understanding the different types of energy sources used in the UK.

History

Consolidation of previous learning:
Revising and applying previously taught skills from our Conflict and Empire Unit.

MFL & Music

French:
Daily Routines.
Physical Descriptions.

Music:
Songs from WW2 era for our Tea Party.

P.E.

Invasion: Football
Consistently keeping possession, defending, formations and tactics.

Gymnastics:
Matching and mirroring.

P.S.H.E.

Me, My Body, My Health: learn that celebrating differences between people is enriching to a community and know that their self-confidence should arise from being loved by God. Learn about the physical changes that boys and girls go through during puberty and how they should respect and take care of their bodies as gifts from God. Genitals are also mentioned here, but not named and identified.

Religion

Baptism and Confirmation:
Celebrations of the Holy Spirit and the sacraments.

Advent: Developing understanding of the 2 parts of the Season of Advent: birth of Jesus and coming again.

Science

Living Things and their Habitats: Learning about classification of living things, including microorganisms. The names and characteristics of the main groups used to classify animals and plants.