

Homework Timetable

DAY	ACTIVITY	DAY DUE IN
MONDAY	Reading comprehension / MyMaths	Monday
	Spellings (fortnightly)	Test on Monday
	Number facts set (x-tables)	Test on Friday
	Reading and TTRS	
TUESDAY	Reading	
WEDNESDAY	Reading	
THURSDAY	Reading	
	TTRS	
FRIDAY	Reading	

Areas to research at home	Places to visit on days out or holidays
The ancient Mayas	Natural History Museum Haslemere Museum

SCHOOL TRIPS

Ancient Maya Workshop

PE

OUR PE DAYS ARE:

- Wednesday and Friday (4O)
- Tuesday and Thursday (4G)
- Tuesday and Thursday (4T)

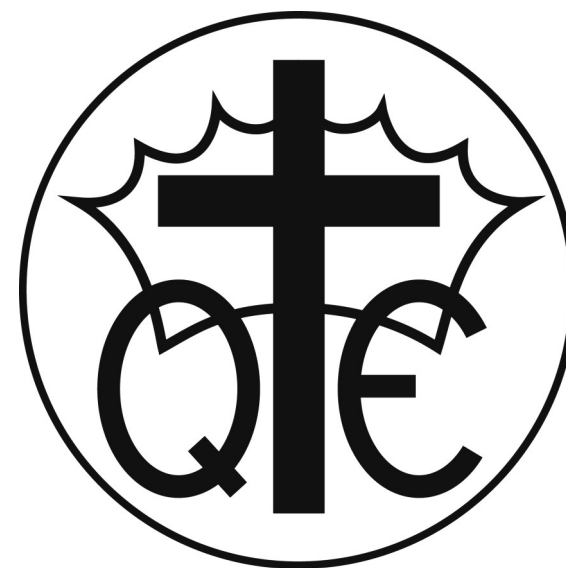
Children may bring a plain tracksuit (black or blue) for outside Games during winter and a change of socks with their PE kit. PE kit should be brought in on Monday and taken home on Friday.

READING

At least 10 minutes each night. Try to read to an adult, find a comfortable corner and enjoy your reading!

From time to time the homework activity may change due to other class activities.

If you experience problems fulfilling this homework commitment, please chat to your child's teacher.



Curriculum Map

This leaflet has been produced to inform you of the some of the work and activities that your child will be carrying out this term in Year 4.

Our topics for this term are:

Geography—biomes

History—The Mayas

The topic web enclosed shows the areas of work to be covered across the curriculum.

YEAR 4
AUTUMN TERM

Year 4 - Autumn 2026

English

Setting description

Warning narrative

Persuasive writing

Non chronological reports

Mathematics

Place value

Addition and subtraction

Area

Multiplication and division

Computing

Online safety

Coding with Scratch

Website design

Geography

Biomes

History

The Mayas



Art & DT

Sketching and watercolour skills

Package design

Festive biscuits

MFL– French

Les glaces (ice-creams)

Je peux (I can)

RE

Christianity:

What did God promise to his people?
What did Jesus say about God's Kingdom
and why is it 'good news'?

PE

Gymnastics

Invasion Games (ball skills—throwing &
catching)
Fitness

Science

Group and classify living things

Data collection

States of matter

Music

Percussion—investigating sounds
Glockenspiels