If you come to Storrington
Year 2 Autumn 1

Year group information

Help that can be given at home

- **Reading daily** – this can be a book from school or home. Please record each read in your child's reading record. Please bring these into school everyday, so we can change your child's reading book when needed and celebrate their progress.
- **Practicing the weekly spellings at home.** These will be sent home on Wednesdays. Please can the purple spelling book be back in school every Wednesday morning.

Knowledge Organiser

Please find attached the new 'Knowledge Organiser' for this topic. This highlights key learning in this topic, which is Geography based. This lays out the learning and knowledge we would like the children to acquire this half term and reflects the learning that will happen in class.

Useful websites:

www.topmarks.co.uk

www.powermaths.co.uk

PE days

Tuesday and Wednesday for both Chestnut and Hazel

Autumn 1 2025

If you come to Storrington...

Rationale for learning: Join us on a journey through our village. We will travel around some of the streets in 2025 and think about how we can look after the village and make it better. Create our own map of the village finding out about the physical and human features and learn how to make a key. You may also find out what animals might be hiding in your garden at night!

Real life experiences

Walks around the village.
Create 3-D maps

Geography

Identify the physical and human features of Storrington.
Make maps using key and recognise compass

English

Writing: Writing for different purposes, including descriptive and letter writing Writing different types of sentences accurately.
Use accurate noun phrases in their writing e.g. 'The beautiful, red fox saw a shining, white star'
Reading: Developing a love of reading by listening to and discussing a wide range of poems, stories and non-fiction.

Key texts

The Fox and the Star - Coralie Bickford-Smith
A Street Through Time by Steve

Maths

Place value and number skills. Including partitioning numbers to 100 in a variety of different ways.
Adding and subtraction of numbers to 100

PE

Invasion games
Multi-skills

Art

Artist study- Coralie Bickford-Smith
Printing

Computing

Digital literacy - online safety

Science

Animals including humans, lifecycles, hygiene & healthy eating.

RE

Nature & God