





























Many thanks, Mrs Phipps and Mrs Benson 😊 This half terms learning: History

Local history- Industrial revolution

<u>Science</u>

Properties and changes of materials- this unit will teach the children all there is to know about materials and their properties.

Computing

Selection in physical computing-children will learn how to programme motors and LEDs.

PSHE

Dreams and goals- children will have the opportunity to explore their hopes and dreams as they grow up.

Gymnastics Handball



Collage- children will explore the work of David Hockney and create their own dog portraits.

DT

Food- children will learn about how culture and seasonality links to food.

French What is the date?











ready for a busy and exciting half term! We have so much to fit in, in only a short half term! As always, if you have any questions or concerns, please feel free to pop into school or email your child's class teacher.

Spring Term January 2025 – February 2025

We hope that you all had a fantastic Christmas! We would like to wish you a Happy New Year and we are thrilled to see your children again! We hope your children are

















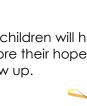














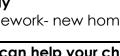
The children will also be writing a report about Germany, which is

Wednesday and Thurdsday-P.E. Please send your child to

They will also be writing a diary imagining they are one of the



Friday Homework- new homework set.



- You can help your child by: Listening to them read on a regular basis and completing
 - children's reading records. Supporting them with their
 - homework each week. Allowing them to carry out any
 - extra research at home. This can be linked to our Geography, Science and Writing topics.

Weekly Calendar: school in their PE kit.

Writing lessons:

Phillip Pullman.

characters.

Our topic for this half

term will be writing

focused. We will be

basing all our work on

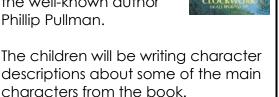
the well-known author

the book 'Clockwork' by



where this story takes place. PE





PHILIP

PULLMAN