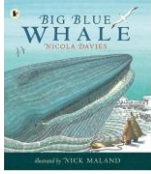


English

Write and edit their non-chronological report about their chosen animal .
(extended write)

Please see below for how you can support at home for this.



Maths

This week, Year 2 will be completing maths assessments focusing on arithmetic and reasoning. These activities help me, as the class teacher, to see what the children are confident with and to identify any areas where they may need extra support. The assessments are low-pressure and part of our normal learning in class.

Spring 2 Week 1

RE

Introducing the Catholic Social Teaching Principle *Community and Participation*.

Reflect on a time you have been forgiven.

Computing

To learn what makes a good animation and how to plan an animation using a storyboard.

PE

Ball skills and swimming.

After half term, PE will be on a Monday and swimming on a Thursday.

History

Who was Edith Cavell, and why was she important?

Art

Making your own stamps for printmaking.

Science

I can explore the differences between things that are living, dead and things that have never been alive.

<u>Reading</u>	Daily reading recorded in the Reading Record.	
<u>Mathletics</u>	On website.	
<u>Half term project</u>	After half term, in English, we will be producing a double-page spread for our non-fiction book about animals in class. All children have chosen their animal and will be using this project to develop their research, vocabulary, and writing skills. The double-page spread will be written and designed by the children at school; parents and carers do not need to produce this. If you would like to support your child over the half term break, please help them to create a mind map about their chosen animal using the headings below: <ul style="list-style-type: none">• What does your animal look like? (physical appearance)• Which words and phrases describe your animal?• Which words would you like to include in your glossary?• What can your animal do?• What does your animal eat?• Where does your animal live?• What is special or interesting about your animal?• How do they look after their babies?	Due Tuesday 24 th February
	British Science Week competition <i>Curiosity: What's your question?</i> Children should think about: <ul style="list-style-type: none">• What questions they have about science• Whether they can answer or investigate these questions• How they will present their question and findings (poster, spoken explanation, speech , PowerPoint, drawing or model)	Due Friday 13 th March 2026

