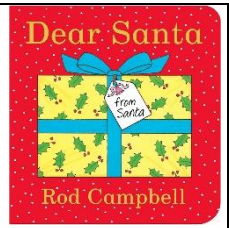
Computing - Commands Unplugged

We will explore commands and instructions through a range of unplugged games and activities while developing an understanding of key programming vocabulary.



English



We will use How to Wash a Woolly Mammoth to learn how to write clear instructions using time words and bossy verbs. We will then use Dear Santa to explore letter writing, including greetings, simple sentences and appropriate endings.

Science - Animals and their needs



We will learn how animals can be grouped by their features and by what they eat. We will also use scientific vocabulary to describe and label different animals.

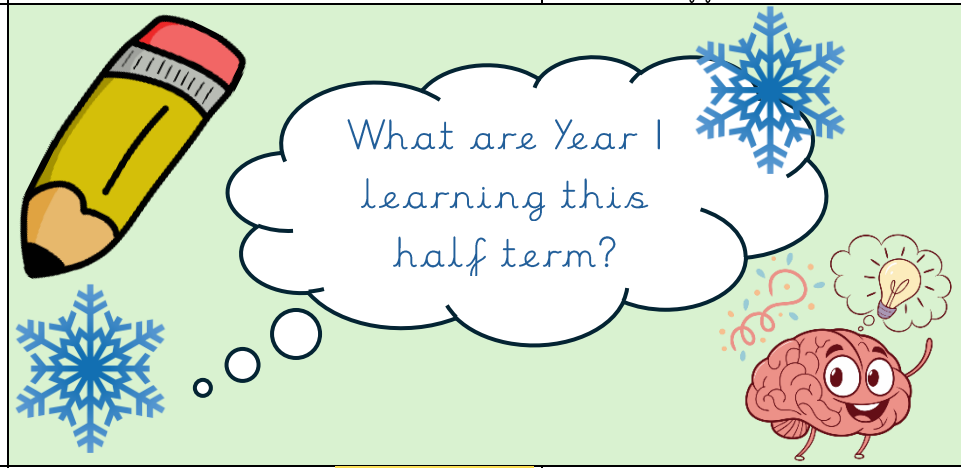
History - Discovering History

We will explore the past using family trees, artefacts and archaeological evidence. We will also compare Ely in the past and present to understand how our local area has changed over time.



PSHE - Anti-bullying, Family and Friends

We will learn how to recognise bullying, respond safely and know who to ask for help. We will explore what makes a healthy friendship, how to solve friendship problems, and understand the importance of families and other special people.

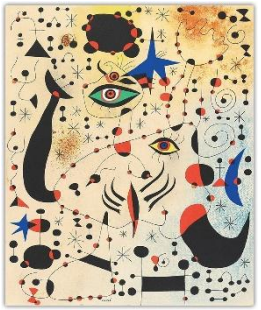


Maths

We will develop our understanding of addition and subtraction within 10 using practical resources, pictures and number sentences. We will also explore and compare 2D and 3D shapes, describing their properties and recognising them in different orientations.

Art - Line

We will explore how artists use different types of line, shape and pattern. We will create artwork inspired by Joan Miró, Paul Klee and Minnie Pwerle.



Design and Technology - Stable Structures



We will investigate stable shapes and balance to discover how wide or heavy bases improve stability in freestanding structures. Our aim is to make a stable pencil pot.

PE - Fitness and ball skills

We will develop our fitness through running, jumping and throwing challenges, learning how exercise supports a healthy body and mind. We will also practise ball skills such as throwing, catching, rolling and dribbling with increasing control and accuracy.

RE - What do some people believe God looks like?



We will examine different representations of God by exploring Islamic art, Hindu avatars and images from the Christmas story.

