English:

Lost and Found –
Oliver Jeffers
This book is a
heartwarming story of
friendship, adventure,
and loneliness,
following a boy who
discovers a lost
penguin and
discovers the joy of
helping others.





History: Toys Past and Present

How can we find out about the past? What are toys like now? What was my favourite toy when I was a baby? What were our caregivers' toys like and how do we know? What were our older relatives' toys like and how do we know? How have children's toys changed since their grandparents were little?

Maths:

In Maths, Year 1 will be learning numbers to 10, part-whole within 10 and explore addition within 10.

<u>Science: Seasonal</u> Changes

The children will observe changes across the four seasons, describe the different types of weather typical for each season and observe how the length of day changes.

Autumn 1 Year 1

Class Author: Oliver Jeffers
Class Artist: Piet Mondrian
Class Composer: Alan
Menken and Vivaldi

Multiplication targets Counting in 2s, 5s, 10s

<u>PSHE: Being me in my</u> world

Children will discuss and understand rights, responsibilities, choices and consequences.
Children learn about being special and how to make everyone feel safe in their class as well as recognising their own safety.

Music: Hey You!

Children will be listening and appraising, learning a song and performing the song.

<u>Spanish:</u> Greetings and feelings

Computing: Modern Tales

Children will learn about web searching, basic keyboard skills and creating digital content.

RE:

How do people show they belong?

Art: Make your mark

Y1 will be engaging in a series of activities designed to explore and develop their drawing skills by experimenting with various mark-making techniques, responding to music through drawing, practising drawing from observation and developing control over drawing materials.

PE:

Net and wall games Ball skills Every Tuesday



Read Write Inc. Phonics

Phonics RWI:

Children will be assessed each term and grouped according to their phonics knowledge. We are focusing on word recognition and their building fluency.