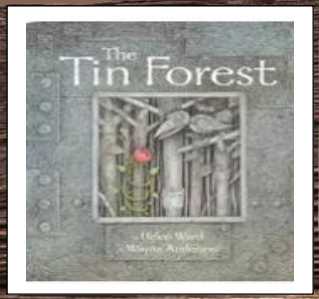
Autumn Two in Year 2

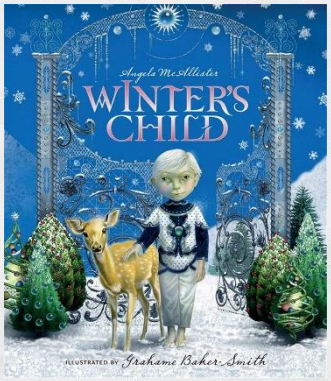
English

When reading Tin Forest. We will be looking at the importance of keeping our earth clean and the impact on us if we do not.

When reading Winter's Child, we will be writing internal monologues and analysing vocabulary.

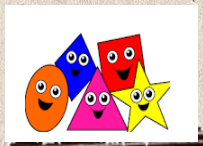
We are reading...





Maths

This term we will be learning a variety of number and calculation methods and strategies in our addition and subtraction unit. We will also explore 2D and 3D shapes in Geometry.



Science

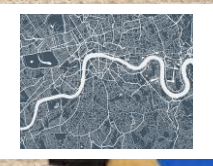
Animals Including Humans

We will learn what animals need to do to survive and the right amounts of exercise and food needed for a healthy lifestyle. We will look at the similarities and differences between animals and their offspring.

Geography

We will be mapping the route the fire took and comparing maps to plot the damage and destruction caused.

Children will learn the role the River Thames played and look at where people resettled after they were made homeless.



RE

Christianity

This term we will explore the power of stories to challenge thinking about the way we live our lives. We will look at, a number of stories about Jesus and find out about the place of these stories within the Bible and modern Christian life.



DT

We will be exploring wheels and axles and learning how to distinguish between fixed and free moving axles. We will then develop our ideas through mock ups and evaluate our end products against our designs.



Music

Call and response

This term alongside learning songs for our nativity, we will also be learning about the dynamics in music and sound patterns.



PSHE

Celebrating Differences

We will learn how even though we are different and may like different things we are all working together to make a happy and safe community. We will explore bullying and how to help those who feel alone.

Computing

Purple Mash - Spreadsheets

Children will learn how to add images to a spreadsheet and solve simple mathematical puzzles.

2BeSafeOnline -

Online relationships
Online reputations
Children will follow the 2BeSafeOnline scheme to learn how to stay safe, act responsibly, and make sensible choices when using technology and going online.

PE

Fundamentals and Gymnastics

Children will build on core movement skills, running, jumping, throwing, catching, balancing and reacting. They will complete a circuit activity to test agility, co-ordination and control. In gymnastics the children will develop balance, agility and coordination through basic movements, sequences, and apparatus. Explore jumping, rolling, stretching and controlled body actions.