

English

The Great Fire of London

We will be looking at some different stories that tell the story of the Great Fire from different viewpoints. This will include writing for a variety of genres; narrative, poetry, instructions, newspapers.

Activities will focus on development of sentences using openers, conjunctions, adjectives and adverbs using Language Through Colour.

In Phonics we will work on Phase 6 phonics which will include word endings and grammar skills.

School Value

Resilience

We will keep trying and never give up.

Maths

In Maths we will practise mental calculation daily to ensure we are secure in our number knowledge. We will continue with a weekly times table test. Our new maths topics will be shape and fractions but we will continue to work on addition, subtraction, multiplication and division.

In daily lessons we will use practical resources to help us learn before recording our work and solving problems.

Great Chart Primary School



DT

Making Fire Engines

We will investigate axles, wheels and chassis through designing and making fire engines. We will look at the history of fire engines and key features and practise the skills of making a moving vehicle. This will be used in our own models.

History

This Term we will study The Great Fire of London. We will do some virtual tours of London during the time. We will place the Great Fire on a timeline to see which period of history it belongs in and use historical sources to learn about the event..

Year 2 Term 4 Curriculum

RE

We will be looking at the key question: Why is Jesus coming back to life important to Christians?

PHSE

In Circle Time we will discuss resilience and what that means in everyday life.

Science

In Science our topic will be Materials. We will explore the properties of a range of common materials and develop our scientific skills through investigations and experiments. We will also start to learn about plants and how they grow.

P.E

Outdoor PE -
Handball - moving in space in an area, holding and controlling a ball, throwing for accuracy.
Indoor -Health Related Exercise
Circuits of exercises to raise your heart rate and develop stamina.
Gymnastics - Sequencing movements on apparatus.

ICT

In computing this term we will continue to use Google and log in to the chrome books. We will also be looking at making presentations and e-books.

Music

On this island: British sounds and songs