

scientists will develop their working scientifically skills whilst learning about movement and nutrition. Key areas and vocabulary will include skeletons, bones, muscles, eating for survival, nutrient groups and balanced diets.

Our musicians will identify the key



using actions. Our new vocab will

include ballad, ensemble and compose.

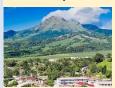
In RSHE, children will learn about families, relationships, health and wellbeing. This will include yoga, stretching and building resilience.

Our linguists will be learning to

read, write, listen and speak French greetings with puppets.



Our **explorers** will investigate how the Earth is constructed, why



and where volcanoes are in the world and earthquakes. Geographical skills: locational knowledge, place knowledge, human and physical geography and geographical skills and fieldwork.

In class, we will share books daily. Our writing roots from Literacy



Tree will be 'The first drawing' and 'The BFG'. Our class reading book will be 'Arthur and golden rope'. These high-quality books alongside books from our reading spine will be the focus of our English lessons including writing, genres and grammar, punctuation and spelling.



threads to our history content.

Our historians will be investigating

from Stone Age to Bronze Age

through to Iron Age. We will be

using evidence and artefacts to

AD and BC on our timeline. Our

class book 'The first drawing' has

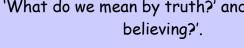
chronologically and accurately place

## Kingfishers Autumn parent plan 2024

Our big question we will explore during the autumn term:

Is seeing believing?

In RE, our theologists will discover and explore two big questions 'What do we mean by truth?' and 'Is seeing



In PE, we will demonstrate physical skills such as coordination,

agility and speed, offensive and defensive strategies and teamwork. We will continue to plan, apply and assess using GetSet4PE.



Our artists and designers will focus on textiles by designing and creating Egyptian collars. As artists, we will be developing our drawing skills using organic and geometric shapes.

In Computing, children will develop their skills and

knowledge in programming using Scratch.



Our English and Maths long-term plans are on the curriculum page of our website. We use Literacy Tree and White Rose Maths.