## Oxenhall Class - Autumn (2<sup>nd</sup> Half) 2023



## Learning Behaviours

Developing children's **independence** in their learning.

We will be encouraging resourcefulness in learning.

- ~ Do you try to find solutions yourself, before asking for help with activities?
- ~ Do you know how to help yourself understand if you are not sure?

## National Curriculum

<u>As Artists</u> we will develop photography techniques, including composition, lighting and action.

<u>As Scientists</u> we will be investigating electricity and creating our own circuits.

<u>As Musicians</u> we will continue to learn the cornet and develop our appreciation of a wider range of music. (Mr Pritchard)

<u>In Computing</u> we will be manipulating our digital photographs and adding text to make Key Note presentations.

<u>In RE</u> we will be asking, "What is it like for someone to follow God?"

<u>As athletes</u> we will be swimming weekly on a Friday, whilst also challenging ourselves to develop our rugby skills, co-ordination and teamwork (usually Thursday, but PE kit required every day).

<u>As Geographers</u> we will use atlases and IT to help locate the World's continents and the countries and capitals using latitude and longitude, focusing on the human and physical geography of Europe.

<u>In French</u> we will be learning about "Ma Famille". (Mrs O'Neil) <u>In Drama</u> we will be investigating "The Lion & the Unicorn", focusing on improvisation. (Mrs O'Neil)

<u>In PSHE</u> we will be 'Celebrating Difference' exploring how and why we make assumptions.

<u>In Design and technology</u>, we will use our science skills to create a light up Christmas trees and improve our needlework skills, in the context of Christmas crafts.

<u>As Writers</u> we will be using Leon and the Place between to write to inform and entertain. We will revisit using apostrophes to show possession, inverted commas for speech and the past tense.

<u>As Mathematicians</u> we will be developing understanding of area, multiplication and division. We'll be concentrating on improving our times tables knowledge - please keep practising fluency daily, with TTRockstars.