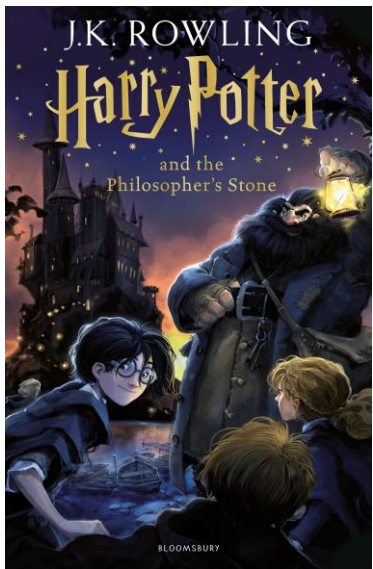




Writing

This term we will be reading Harry Potter and The Wand Collection.

We will learn to identify elements and details of the settings that are unique and then interweave those techniques within our own narratives.

PSHE

Using the 'Jigsaw' curriculum and what it means to be "me" in my world.

Mathematics

This term we are looking at the composition of 7 and 8 digit numbers within different contexts. We will continue to practise of our times tables and rounding when dealing with large numbers.

French

We are exploring how to give and receive directions.

SATS

This term we will be having some SATS practise.

Music

This term the children will be composing jazz as part of the Charanga Music Scheme.



Reading

In guided reading we will be looking at different extracts of the Wand Collection and Where My Wellies Take Me... Our focus will be on retrieving, comprehending and summarising the text. Every Thursday we will have our readers theatre, where we shall practise reading aloud with intonation and feeling.

Deer Class Term 2



RE

As we live in a world of many faiths and none, this term we will be exploring the Christian view of incarnation. We will be using the 'Understanding Christianity' resource.

Computing

We will be creating 3D models on Tinkercad

PE

Our focus in PE this term will be Rugby, facilitated alongside Fortius. Our PE day is **Monday**.

Science: Forces in Motion

Children deepen their understanding of forces by exploring gravity, friction, air resistance and water resistance through practical investigations. They also learn about simple machines, including gears, pulleys and levers, and examine how they use forces to make tasks easier.

DT: Powering Movement

During this project, children learn how pneumatic systems work and how they can be used to create movement, lift loads and solve practical problems. They explore how pneumatics and levers work together, investigate simple machines and design, build and refine a pneumatic prototype.

Geography: Mapping

During this project, children will revise Earth's features and lines of latitude and longitude, then learn about map scales.

