Rotherfield Primary School Year 1 Term 4

Maths

This half term we will continue our learning about addition and subtraction within 20. We will then move on to numbers up to 50, learning how to partition into tens and ones. Finally, we'll explore non-standard and standard units of measure to compare objects in terms of height, length, weight and volume.

PSHE

In PSHE this term we will be starting our new unit on My Happy Mind which is appreciate.

English

Send for a Superhero - Michael Rosen

Two baddies are on the loose around school and children will start the unit by creating wanted posters to help find and catch them, as well as writing a letter asking local superheroes to help. By the end of the unit, children will create their own superhero story in the form of a comic strip.

Music— Improvisation

Our focus this term will be improvisation. We will be exploring this through rhythm and melody.

RE - What does it mean to be Jewish?

Children will discover what members of the Jewish community hold important to them and how they show their dedication to their faith. We will learn about Jewish prayer and places of worship.

Goodall Class

Mrs Ahmed
Mrs Prince

Computing - Pictograms and Lego Builders

We will start by exploring how data can be presented electronically using pictures. We will then learn how to follow and build simple algorithms.

History—Nurses

We will look at people who help us within our community and the role of a nurse, before learning about famous historical nurses including Florence Nightingale, Edith Cavell and Mary Seacole. We will explore how nursing has changed over the last century.

Science - Sustainability and Seasonal Change

This half term we will finish learning about different types of animals before exploring the things that can harm our planet and things that are helpful, including recycling and looking after wildlife. We will then explore the seasonal changes associated with spring.

PE

Mrs Modjesch: Tag-Rugby
Mrs Ahmed: Volleyball

DT—Moving vehicles

In DT this term we will be learning about how vehicles move and the different mechanisms used. The children will design and make their own push and pull vehicle.