Autumn 2

Ruby, Turquoise and Onyx



Welcome to the second half of the Autumn Term! This half term, we will explore World War 2.

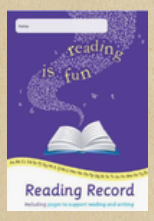
We will look at the build-up to the war, the main public figures who drove it, and the consequences of their actions. We will also be looking at food and nutrition and the role of both men and women during the war.

Key vocabulary





- Why did the war happen?
- What similarites and differences are there in the war for the past and the current wars happening now?
- Do you know anyone that has been in a war? what do you think it was like for them?



Children must read daily and ensure their reading records are signed.



Homework

PLease ensure that all homework is completed each week so that the children are able to consolidate the learning that we are doing in class.

PE DAYS

Turquoise: Wednesday & Thursday

Onyx: Tuesday & Wednesday

Ruby: Wednesday & Thursday



Maths (Year 6)



This term, children will be building on their knowledge of **fractions**. We will be exploring equivalent fractions, simplifying fractions, and adding, subtracting, multiplying and dividing fractions.

Please continue to encourage your child to practise and consolidate their times tables knowledge at home, as this will support their understanding and confidence when working with fractions.



English

In English this term, we will be focusing on the Diary of Anne Frank. We will be writing letters, short descriptions, extended diary entries and chronological reports, leading up to writing a newspaper article.

Maths (Year 5)

This term children will be learning on their previous knowledge from KS1. They will be developing their knowledge of multiplication, division and fractions. Encourage children to keep consolidating their times tables kmowledge.

Science

This term in Science, children will be exploring **Properties and Changes of Materials** through a range of engaging, hands-on activities.

They will develop their scientific vocabulary and understanding of key terms such as solution, evaporation, separation and chemical reaction.

RE

This term, children will be learning about Buddhism. They will explore the importance of temples and Buddhist centres, as well as why Buddhists have images of the Buddha.

Computing

This term we will be focusing on coding. We will learn how to use variables to store data such as a score in a program and control and simulate physical systems, such as Microbits

PSHE

This terms theme allows us to explore Celbrating Differences. We will be looking at acceptance, exploring the question Am I Normal? and power struggles within friendships

PE

In PE this term we will be developing our cricket skills and working on battling, bowling, wicket keeping and game play.

