

Maths

Our focus is to embed addition and subtraction, and then go to look at multiplication and division. The children will get lots of experience adding and subtracting three-digit numbers, knowing when to 'exchange' or 'carry'. They will learn that multiplication is repeated addition and explore multiple models and images related to this topic. They will begin to become more fluent with their times tables. Rapid recall target: to derive and recall sums and differences of multiples of 10, e.g. $50 + 80$, $120 - 90$

Music

Violin/cello lessons (Aisa Y3)

Charanga lessons (Europe Y3)

Singing and learning Christmas music.

Science

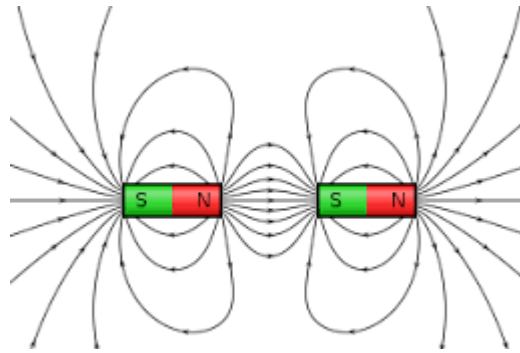
We will learn about forces. What is a force? We will investigate some of the forces that affect a car. We will look at magnetism and which materials are attracted to magnets, and explore which magnets are the strongest.

Collective Worship

Our value this term is 'peace'. We will hear inspiring stories and reflect on how this value can improve our school and society, and think about how our actions can bring peace.

Term 2 Y3 Europe/Asia

Feel the Force!



Spanish Colours, describing feelings and where we live.

ICT

The children will use spreadsheets to help them create pie charts and bar charts. They will learn how to identify cells on spreadsheets.

Geography

We will explore the topic of coasts, looking at erosion and methods used to defend the coast.

RE

We will focus on 'incarnation'. Children will explore ideas about the trinity, baptism, and explore the meaning of Christmas.

PSHCE

We will explore issues around valuing differences and examine issues like having safe and unsafe secrets.

English

We will be looking at stories from imaginary worlds. The children will develop their understanding of how to use fronted adverbials, and different conjunctions in their writing. We will also be looking at letter writing and write Christmas letters. The children will have an opportunity to write to Father Christmas.

Spellings

The children will bring home 10 spellings each week to learn for a test on Friday.

P.E./Gymnastics.

We will explore a variety of balances, jumps and shapes and perform them in large apparatus work. The children will have an opportunity to develop their co-ordination skills.

Design technology

Photo frame. Evaluating different picture frames then designing and making a free-standing photo frame, that the children will take home at the end of the term.