



ONE WORLD

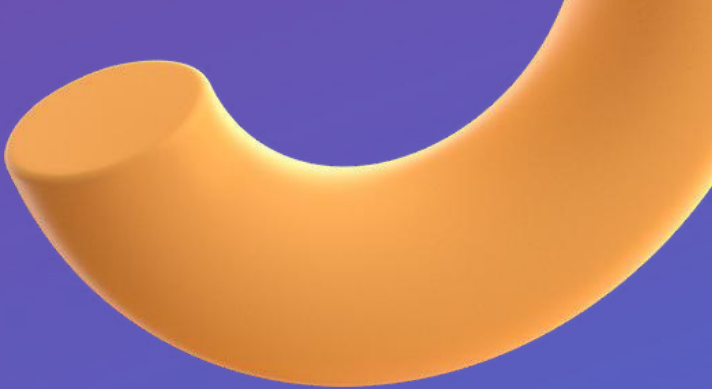
ELM

TERM 3

LITERACY



This term, we are going to be learning how to care for our very own dragons in the fantastic books 'The Boy Who Grew Dragons' by Andy Shepherd and 'How to Train Your Dragon' by Cressida Cowell. We will be writing a set of instructions to help you catch and care for your own dragon, creating our own non-chronological reports about the unusual pataya plant and writing in the role of Tomas when his dragon finally awakes! I cannot wait to see the children continue their amazing progress in writing in term 3!



Maths

This term, we will be continuing our times tables learning, moving on to use related calculations and begin to use the formal written method to multiply 2-digit numbers by a 1-digit number using flexible partitioning and remainders. We will then move on to learning about measurements, comparing millimetres, centimetres and metres, adding and subtracting lengths and beginning to work out the perimeter of shapes.



Homework

All children should be reading for 30 minutes a day and quizzing 2 times a week. That way, we can win highest word count and quiz numbers each week!

Children are also expected to complete their 30 times tables sessions each week and to be practising their spellings every day. We have our times table bee and spelling bee coming up, so we want to be ready to win!



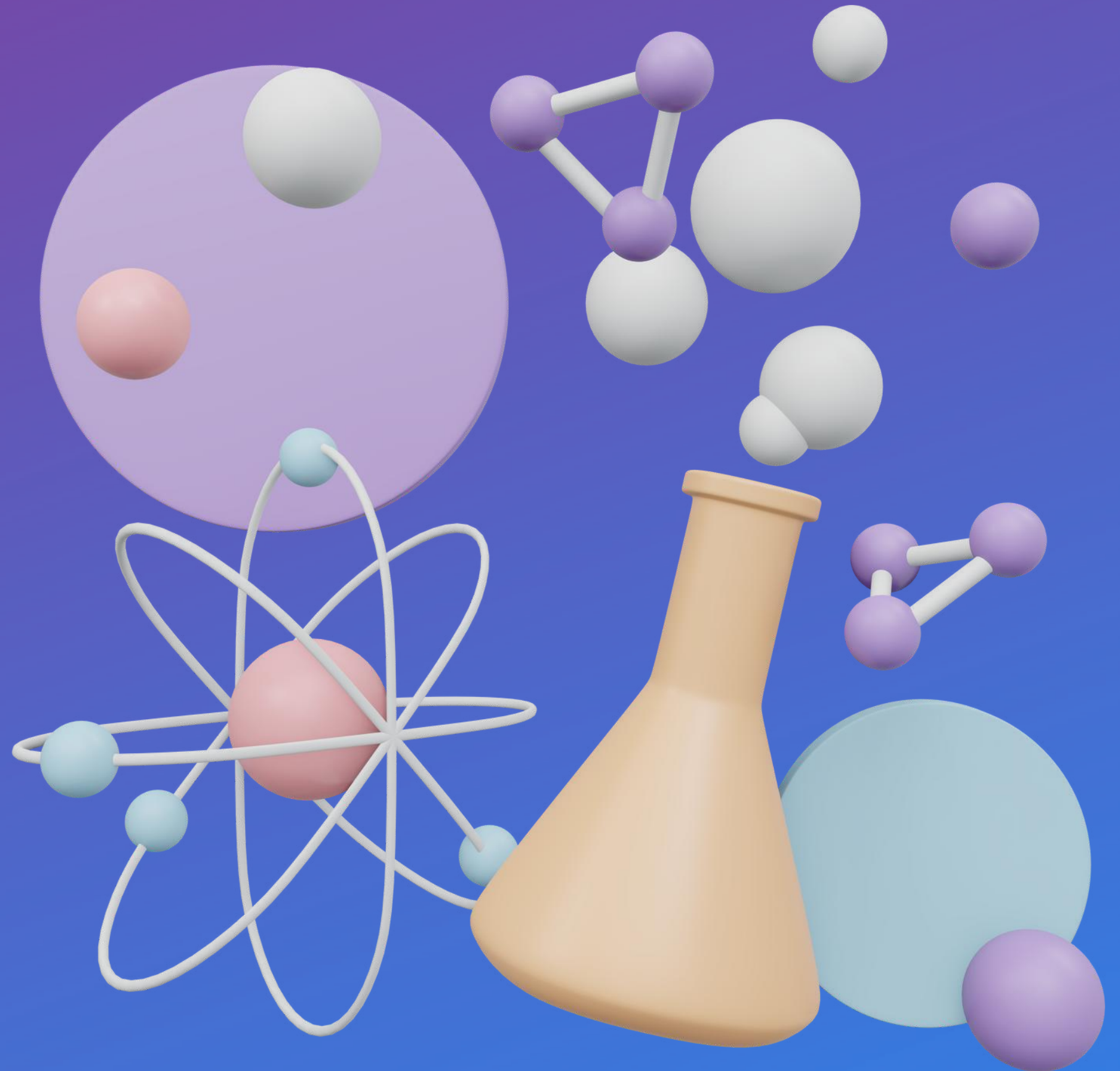
Special days and enrichment:

- Numeracy Week
- Safer Internet Week



Science

Children will be learning about forces and magnets this term, finding the difference between contact and non-contact forces, understanding how magnets attract and repel and find out how magnets are used in our everyday lives.



Topic

Children will be travelling to Europe this term to find out all about the countries across the channel! We will be visiting some of the important landmarks across Europe and discussing how different people have adapted the land to their needs.



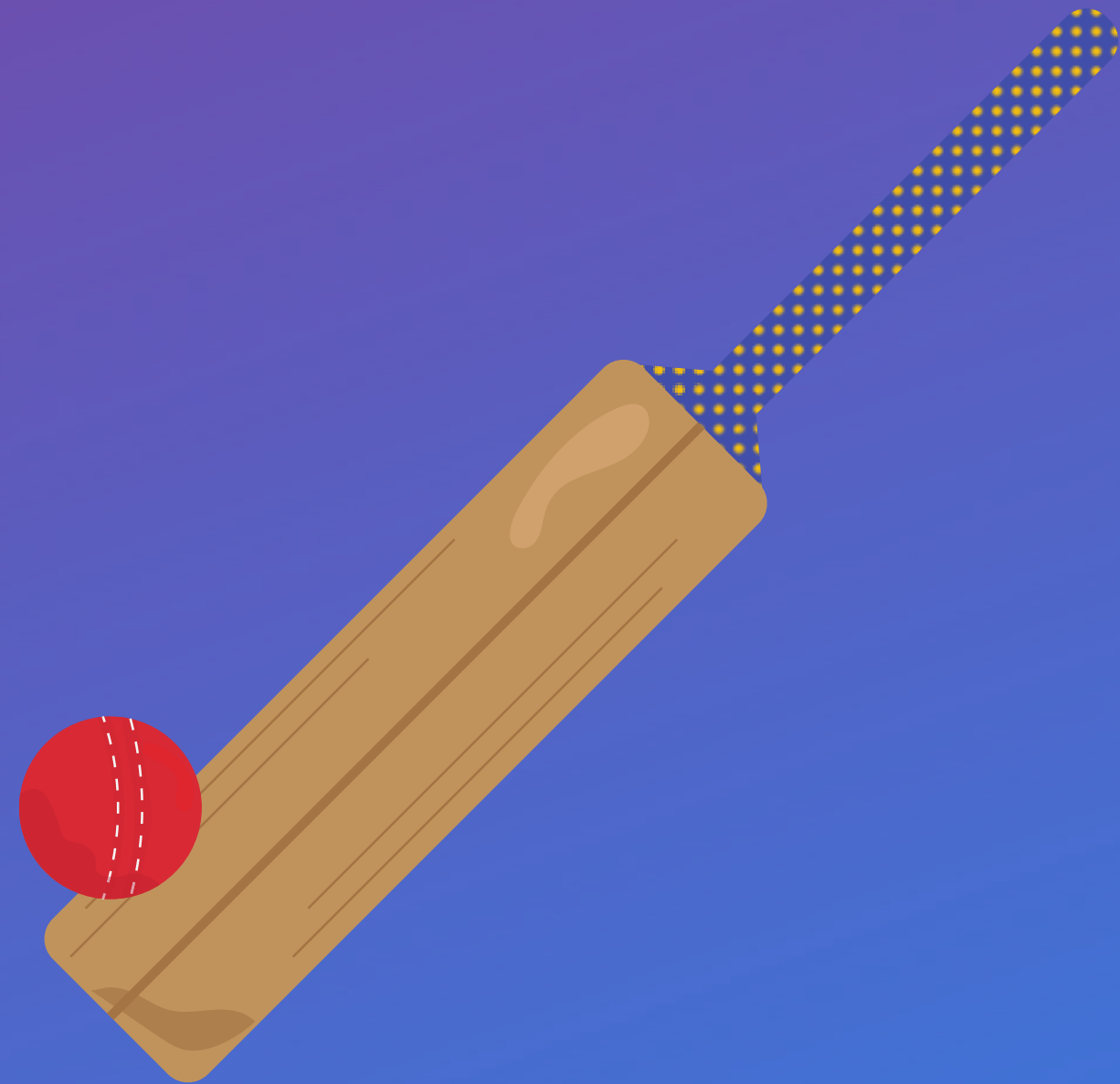
Art

Children will be exploring the work of Ansel Adams to explore the art of photography. We will then be exploring shading and tone by creating our own grayscale landscapes.



PE

It will be an active term as children will be learning how to play Quick Cricket as well as Quicksticks hockey!



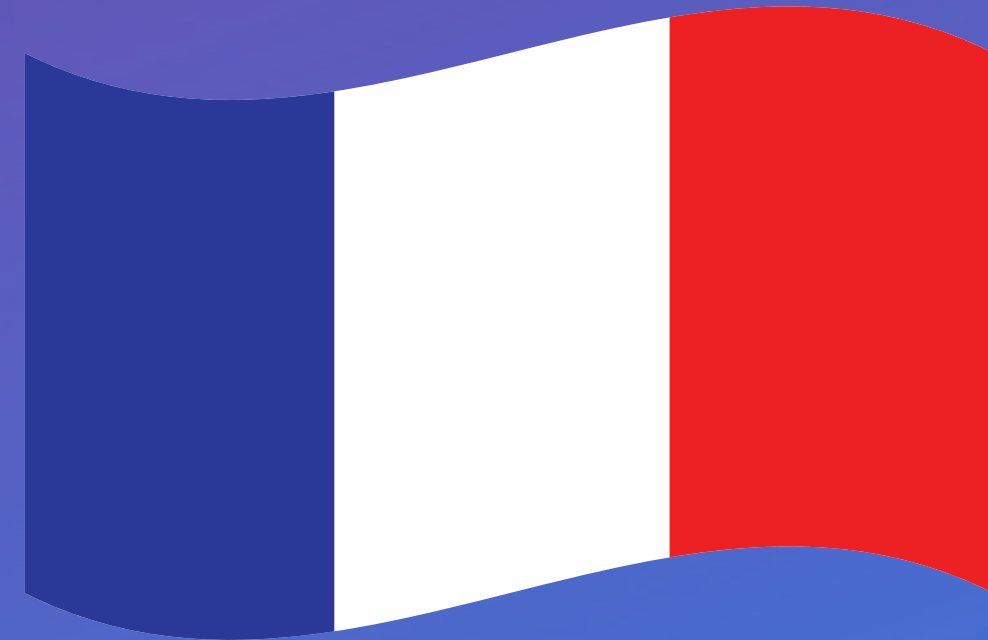
Music

Children will be creating clapping patterns to match a crotchet, crotchet rest and pair of quavers duration. We will use these to play tuned instruments and as a group create a layered piece of music.



French

Children will be learning to talk about their families this term.



Computing

Children will be coding their own algorithms to make music this term.



RE

Children will be learning how different people see God this term, including Muslims and Hindus.





**Thank you
for
reading!**