

YEAR 1

SUMMER 1



Dates to note:

Monday 13th April - Return to school
Tuesday 28th & Wednesday 29th April - Parents' Evening
Monday 4th May - Bank Holiday
Thursday 21st May - Word Day for Cultural Diversity
Friday 22nd May - End of term (3.15pm)

We are reading...



In History, we are asking...

How have explorers changed the world?

Where have explorers travelled and when?



Who was Christopher Columbus?

Who was Matthew Henson?



How has exploration changed over time?



Our virtues this half term are...



courtesy



forgiveness



determination

Let's Say...



We are explorers. What will we need to take with us?

Critical Thinking...



What do they need to know?
How can we help?
What do they need?
How might they feel?



Writing Mastery Keys



Capital letters, finger spaces and finger spaces
Exclamation marks and question marks
Join words and clauses using and
Use suffixes -ed, -ing, -er
Use prefix un-



Maths

Length, height and capacity
Counting in 2s, 5s and 10s
Equal groups and sharing
Arrays
Shape
Fractions



Science: Plants



I can ...

Plan an investigation
Draw and label a diagram
Make predictions
Observe findings and answer questions

I know ...

What a plant is and the names of its parts.
The difference between deciduous and evergreen trees.
How seeds and bulbs differ between plants.



History

I can ...

Name items explorers may need
 Identify where explorers have travelled
 Retell Christopher Columbus' story
 Ask questions to further understanding
 Say how explorers have changed people's ideas

I know that...

Explorers travelled in different ways and for different reasons
 We can learn about the past from photographs
 Christopher Columbus and Matthew Henson were famous explorers



Art - Woven Wonders



I can ...

Weave with paper, achieving a mostly accurate pattern of alternating strips.
 Attach things securely to a box loom.
 Adjust the wrapping technique if something doesn't work well.

I know ...

Three dimensional art is called sculpture.
 How to weave using a combination of materials.
 What materials can be cut, knotted, threaded or plaited.
 Key features of Cecilia Vicuña's work



DT - Structures



I can ...

Talk about ideas, with purpose and user in mind.
 Request equipment appropriate to the purpose
 Recognising that different structures are used for different purposes.
 Creating supporting structures to aid stability.

I know ...

- The user is the person who will use the product.
- The purpose is what something is for.
- Different equipment does different things.
- Shapes and structures with wide, flat bases or legs are the most stable.



RE



PSHE



What do Hindus believe about God?

Needs of others
 Belonging
 Democratic decisions
 Sun safety



PE (Object Control + Striking and Fielding)

I can:

Roll a ball with accuracy
 Dribble with a ball with hands and feet
 Kick a ball
 Throw at a target
 Roll and receive a ball
 Strike a ball from a tee
 Work as a team
 Use game tactics

I know:

How to kick and throw with accuracy
 How to use different parts of the foot
 How to use game tactics

If you enjoy reading **Somebody Swallowed Stanley**, you may also enjoy...



synopsis

Colin the crisp packet finds himself on the ground, outside in the leafy garden. The problem is that he doesn't really belong there...

A raccoon and a bear both find Colin and try to eat him, but – luckily for Colin - he's far too crinkly and metallic for their tastes. And when a gust of wind blows Colin into the river, there are more perils in store. Who will rescue him and put him where he needs to be?



synopsis

For millions of years, Wilson has slept warm and toasty deep underground, along with billions of other carbon atoms.

But when Wilson is suddenly woken, he is swept away on a startling adventure from the ocean to the sky and on.

Bumping and jostling in the sky is TOO MUCH. Wilson just wants to rest!



synopsis

When Little Fish and her family encounter an odd new fish bobbing along on its own, they embark on an exciting journey to reunite it with its family. But Odd Fish isn't the only creature who needs Little Fish's help. Turtle has a tummy ache and Octopus's tentacles are tangled. Clever readers will spot the one thing that links them all . . . plastic .