



Year 3

Term: Spring 2 —2024



Maths

"Our community, growing and learning together with Christ"

Wisp by Zana Fraillon

Fiction Unit: Narrative: A story of Hope Idris lives in a repugee camp which is pull of people, but where everyone is alone. There are no rivers or seas to swim in and no trees to give shade. One day, a tiny, bright wisp appears in the dirt: an insect-size glowing light that, when it pinds the right person, pills them with a memory of their life before the repugee camp: a memory that gives them just a little hope once again.



Street Beneath your Feet by Zana Fraillon

Non-Fiction Unit: Explanation Text

This informative book takes you on a pascinating journey down through the layers of the Earth, all the way to the planet's core and out the other side. When you're out walking around, whether on the city streets or a country trail, there's always so much to see and hear. The children will use the information 🌌 prom this to write an explanation text about creepy crawly insects that lurk beneath our feet.

Skills: prepositions, inverted commas, commas for lists, singular possession, a/ an rule, adverbs, pronouns. Spelling Focus: homophones, adding the prepix: bi-, re-, words ending with 'que', /sh/ sounds spell with 'ch'.

Addition and Subtraction:

Composition of 100 in 10s and 1s Composition of 100 in 50s, 25s and 20s

Multiples of 10 Use known packs Represent 3 digit numbers of 10 Writing +/- equations

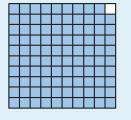
Bridge 100 in multiples of 10 Problem solving

100									
1	1	1	1	1	1	1	1	1	1
ten									

Bridging 100:

Count across and on from 100 Represent a 3 digit number up to 199 Bridge 100 by +/- a single number

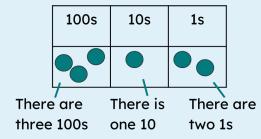
Cross the 100s boundary when +/- any 2 digit multiple of 10



a)
$$99 + 4 =$$

Representing 3-digit numbers, comparing and positioning on number lines:

Represent and count Position on number lines Comparing and ordering Known packs of 100 within 1000 Partition 3 digit numbers Problem solving



Art

Crapt & Design:

Exploring Ancient Egyptian art work by looking and designing scrolls, paper and making zines. All with an Egyptian pocus!



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Computing

Creating Media: Video Trailers
In this unit, pupils shall describe the purpose of a trailer, create a storyboard for a book trailer and record, edit and produce their own book trailer.







D.T.

Mechanisms: Pneumatic toys.
To delve into mechanical system we shall design a toy, create the parts, assemble it and test it against our design criteria.

Geography

North America:

This half term we shall locate North America on a map including the latitude and longitude, locate the USA and explain its name and understand the Rockies.

History

Ancient Egypt:

Looking at this civilisation through sources and artegacts to decipher meaning and gain a greater understanding of the ancient world.

MFL & Music

French:

Numbers 0-20, age and the French Alphabet.

Developing Singing:

Improving technique with the theme of Vikings.

P.E.

Invasion: Tag Rugby
Moving with the ball, passing and receiving. Introduce tagging and creating space.

Dance: Weather

Responding to stimuli of extreme weather. Developing a thematic dance into a motif.

R.S.E.

Family, Friends and Others:

Children to identify more complex relationships in their lives, including pamily, priends and other people, and explore how to relate to people within these different relationships. Children will also discuss what it means to be a good priend.

Religion

Lent:

Appreciate that during Lent Christians resolve to change and try to become more like Christ

Holy Week::

Understanding the events of Holy Week and the church's celebration of Mass.

Science

Light:

We shall recognise the need of light. By exploring that light is replected prom surfaces and that light from the sun can be dangerous. We wil recognise shadows and find patterns in the way they chance.