Chacewater School – LEAP into Learning

Term: Spring 1 Class: Year 3

On this page you will find an outline of our learning this half term in Young Oaks

Mathematics

Multiplication and Division



- Recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables.
- Write and calculate mathematical statements for multiplication and division using the multiplication tables that they know, for two-digit numbers times one-digit numbers, using mental and progressing to formal written methods.

Measurement - Money

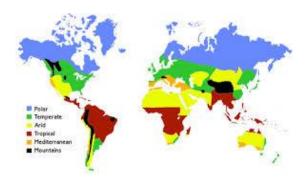
 Add and subtract amounts of money to give change, using both practical contexts.



Geography:

Where in the world? Climate zones and biomes

Theme: What on earth is a climate zone?



- Why does a place's location in the world affect its climate?
- What is a climate zone?
- How is the climate in the UK different from that in the tropics?

Science:

This term we will be learning about forces and magnets.



g whether 2 magnets will attract or repel each other, poles are facing. And comparing and grouping together a materials on the basis of whether they are attracted to a y some magnetic materials. h, Thread, Paint lore how artists combine media to create work in response to use acrylic paint and thread to make a painted stitched piece.
with the use of the programme 'Scratch'.
We will be continuing to look at the Hindu religion, but in more neans to be Hindu in Britain today.
g different responsibilities and boundaries, and how to identify s and how responsibilities change as we get older.

Chacewater School – LEAP into Learning HOME LEARNING					
Term: Spring 1	Class: Year 3		Theme: Where in the world	l? Climate zones	
Alongside regular reading, spelling and maths home learning choose at least one of the following to complete over this half term. You might even be inspired and choose more than one!					
Pick a climate zone and draw a poster of what animals you may find there and why.		Bake cookies at home a characteristics from	ind decorate them with a each climate zone.	Create your own weather forecast for a climate zone of your choice.	
Draw on a map the different climate zones using a variety of colours.		Wild You choose something yo climate zone	ou want to find out about	Make a 3D globe and label the climate zones.	
Create a poster to convince someone to visit a climate zone of your choice.		Write a checklist for some Mediterranea	eone going on holiday to a n climate zone.	What climate zone would you prefer to live in and why?	