



the world using maps and describe and understand key

aspects of physical geography, including: climate zones,

biomes and vegetation belts, rivers, mountains, volcanoes and

earthquakes, and the water cycle.

Misty Mountain Winding River - Year 3: Spring 2023



children will be focused on learning new songs for our play and

rehearsing them for our Easter production.

Alumnis Alumnis		
G E M Multi-Academy Trust Academic		
Maths	English	History
In maths this term, we will learn to write and calculate	In English, the children will be learning about The water	As this topic is mainly a Geography focused topic and last term
mathematical statements for multiplication and division. We	cycle, using The Tale of the Whale and A River as our class	was mainly a history related topic the children will have a
will recap the 2, 5 and 10 times tables and learn our 3, 4 and 8	reader and the starting point for their written work.	slightly smaller focus on history this term. They will find out
times tables using arrays, sharing and grouping, as well as,		about the everyday lives of people in time studied and compare
formal written methods to support our learning.	In the first half of term, the children will explore the water	with our lives today linked with the Lynton and Lynmouth Flood
	cycle and create a poem. They will also be writing a diary	and with the planned river walk.
The children will explore length and perimeter, recapping over	entry based around their trip on a river walk in Lynmouth.	
the knowledge they already know from Year 2, children will continue to use different measuring equipment and learn to	In the second half of term, the children will create	
combine different lengths together by exploring measuring in	explanation texts about the water cycle using the knowledge	
real life settings by measuring desks and even each other!	they have gained so far. Along with a narrative piece of	
Children will look at: Measure, compare, add and subtract:	writing using <i>The Tale of the Whale</i> as our 'hook' and linking	
lengths (m/cm/mm); mass (kg/g); volume/capacity (l/ml)	it to sustainability and looking after our environment.	
- Grade to the property of the control of the contr	, and the same of	
Children will revisit fractions and revisit how to recognise, find		
and write fractions of a discrete set of objects: unit fractions		
and non-unit fractions with small denominators. Finally, the		
children will continue to explore mass in kilograms and grams		
before moving on to capacity and will also be encouraged to		
become more familiar and confident with scales.		
Geography	Art	Music
Children will continue to use maps, atlases, globes and	In art, children will learn about the techniques that artists	Whole class instrumental ensemble. Theme: Exploring and
digital/computer mapping to locate countries, describe	use when composing landscape images, such as colour and	developing playing skills using a C Clarinet Children will focus on
physical and human features and develop their understanding	atmosphere.	pulse, rhythm, pitch, tempo, dynamics, texture structure,
of racial diversity and global citizenship.	Design Technology The children will select from a wider range of materials and	melody
They will explore different rivers and mountain ranges across	components, including construction materials, textiles and	With our Year 3 and 4 performance fast approaching, the
They will explore unlerent livers and injountain ranges across	components, including construction materials, textiles and	with our rear 5 and 4 performance rast approaching, the

ingredients, according to their functional properties to form

a mountain, show the river running from source to mouth

and indicate where processes of the water cycle take place.

Science

During the Spring term your child will be investigating animals including humans and looking at plants. The children will use their knowledge to work scientifically, asking relevant questions and conducting practical enquiries to investigate. We will be exploring habitats linked with mountains and rivers. We have planned a trip to Rosemoor Gardens in Spring 2, linking to looking at plants, as well as, a trip to Paignton Zoo, where the children can deepen their knowledge around animals.

RE

During RE this term the children will be exploring how festivals and worship show what matters to a Muslim? and comparing it to how festivals and family life show what matters to Jewish people? They will explore the similarities and differences between the two religions.

PSHE

This term children will focus on keeping safe. The key themes they will explore are, Managing risk, Staying safe online and Drugs and their risks.

PΕ

This term, his focus will be Netball, Volleyball and Swimming.

Computing

As well as developing their programming skills, the children will learn about:

Computing Systems and Networks:

- Connecting Networks
- What the internet is made of
- Sharing information
- What is a website?
- Who owns the web?
- Can I believe what I read?

Digital and Innovation

We will continue to be innovative in our approach to our learning, looking for creative ways to present our knowledge and understanding. We will use technology to share our reflections on our learning.

Character

Our character virtues this term are helpfulness, caring, critical thinking, resilience, honesty, justice and service. They will be actively caught, recognised and celebrated in daily life both in and out of school; sought through opportunities across the whole curriculum and taught through our assemblies, character education and PSHE learning.

Community

The children will show their eagerness to be helpful by lending a hand at home to raise money for a charity linked to a chosen UN Sustainable Goal.

Children will be working towards their Easter Production and are looking forward to you coming to watch.