



Monkton CofE Primary School

Term 5

Class 3

"Misty Mountains, Winding River"

Compassion, Courage, Justice - Jesus said, 'Go and do the same.'

Subjects	What the children will be learning
Reading	"Song of the River" by Gill Lewis, 'Everest' by A. Stewart.
Writing	Persuasive letter to Save Minster Marshes /Newspaper report- Edmund Hillary and Tenzing Norgay climb Everest/ Mountain poetry- Haiku
Maths	Decimals/ Money/ Shape/ Statistics
Religious Education	Humanism- "Who are Humanists and what do they value?"
Science	The Digestive System- Teeth, Tooth decay investigations, Human digestion. Food chains
Geography	Mountains; UK mountains; World mountains; Compass points; Soil; Altitudinal zones; Data analysis
History	Attempts to climb Mount Everest- Hillary/ Norgay
Computing	Creating media- photo editing continued
Art and Design	Vista- landscapes.
Design and Technology	Significant designer – William Morris; Stitching a hem; Embellishment; Designing and making patterned and embellished fabrics
Physical Education	Athletics and Cricket
Relationships and Health Education	Heartsmart- No way through, isn't true
Home Learning	TTRS daily practice. Reading x5 per week. Weekly ATOM English and Maths. Weekly Spelling lists.

Key Vocabulary

English	Maths	Themed Words
Subordinating conjunctions- If/Since/ As/When/After/While/ Although/ Before/ Until/Because	Decimals/ decimal point/ place value/ tenths/ hundredths.	Mountain Mountain range/ Peaks Altitude/ Summit/ Glacier/ Avalanche/ Foothills Expedition/ Icefall/ Crevasse
Subordinate clause/ main clause	Money- Pound/ Pence/ Change	
Present perfect tense	Shape- Turns/ quarter turn/ Half turn/ clockwise/ anticlockwise	Himalaya/ Snowdown/ Alps/ Fuji Kilimanjaro/ Andes
Fronted adverbials	Angles- right angles/ acute/ obtuse/ reflex	Types of mountain: fold, fault-bloc volcanic, dome and plateau.
Possessive pronouns/Plural possessive -s	Lines- Horizontal/ Vertical/ Parallel/ Perpendicular	Altitudinal zones- Ice cap/Tundra/ Taiga
Persuasive language Modal verbs- could, would, Should, might, can, will	Triangles- right angled/ equilateral/ isosceles/ scalene	Map reading Topography/ contour lines
	Quadrilaterals and polygons- sides/ vertices/ equal sides/ parallel sides/ lines of symmetry/ 3D shapes.	
	Statistics- Pictograms/ bar charts/ line graphs/ two way tables/ Data.	

An Inspirational and Ambitious Curriculum – Trips and Experiences

In Term 6, Class 3 will be gradually shifting focus from rivers to mountains and will explore the geography, history and beauty of some of the most famous peaks in the world. Our class will be enjoying a range of interesting and inspiring short texts; exploring different ways of writing and performing poetry. In the warmer weather (hopefully) we will be taking learning outside as much as possible and making the most of our school's natural resources to enhance art, music, RE, science and maths lessons.

Key Dates for Term 6

Monday 2nd June – First day of Term 6

Week commencing Monday 9th June- Year 4 National Multiplication Tables Check.

Friday 20th June – Forest school

Wednesday 25th June- Kent Surrey Sussex Air Ambulance visit to school.

Week commencing 30th June- Money Week

Thursday 3rd July- Transition Day

Friday 4th July- Money Week Fete

Wednesday 9th July- Year 2 join Class 3 for Ukulele workshop.

Thursday 10th July- Open Afternoon

Thursday 10th July- Class 4 production.

Friday 11th July- Forest School

Friday 11th July- IROCK performance

Tuesday 15th July- End of year disco

Wednesday 16th July- Leaver's service.

Friday 18th July- Class parties

Friday 18th July – Last day of Term 6

Tuesday 2nd September – First day of Term 1