

Garstang Community Primary School

Maple Class Curriculum Map 2026-2027

Term Subject	1: Ruthless Romans	2: Wonderful World	3: Splish, Splash, Splosh	4: Exploring Europe	5: Raging Rivers	6: Groovy Greeks
English	The Manchester Ridgeback (Talk for Writing) Non-chronological report	Escape from Pompeii by Christina Balit Diary entry Story with an alternative ending	The Loch Ness Monster Information text	The Loch Ness Monster Story linked to the 'The Treasure of the Loch Ness Monster'	Rumaysa A Fairytale by Radiya Hafiza Story imitation based on a fairy tale	Macavity: The Mystery Cat by T. S. Eliot Newspaper
Maths	Place value Multiplication and division	Addition and subtraction Multiplication and division	Fractions Area Length and perimeter	Fractions and Decimals Length and perimeter (continued)	Decimals (continued) Geometry and shape Money	Time Statistics Position and direction
Science	Plant habitats	Animal habitats	States of Matter	Sound	Teeth and digestion	Electricity
RE	Hinduism	Christianity - God	Sikhism	Christianity - Jesus	Islam	Christianity – the Church
History	Roman Britain					Ancient Greeks
Geography			Water cycle	Passport to Europe	Rivers	
Art		Exploring still life		The Art of Display		
Design & Technology		Sewing				Electrical Games
French	Welcome to school	My town, your town	Alien faces and family	Moving our bodies	At the doctors and jungle animals	Summertime
Music	Ukulele tuition	Ukulele tuition	Ukulele tuition	Ukulele tuition	Ukulele tuition	Ukulele tuition
PSHE	Healthy relationships	Recognising and celebrating difference	Managing risk	Making a difference	Having choices/making decisions about my health	Changes which happen to people during their lives
Computing	Online Safety	Digital Literacy - Animation	Online safety	Computer Science Branching databases	Online Safety	Computer Science Coding - Scratch
PE	Invasion games – handball OAA	Dance Fitness	Gymnastics Dodgeball	Basketball Parkour	Football Rounders	Tennis Athletics

Skills to practise at home:

Reading: Read with an adult every day. Please keep a track in your Reading Record.

Maths: Practise your times tables to 12×12



Maths:

Count forwards and backwards in steps of 6, 7, 9, 25 and 1000 from zero. Count backwards through zero into negative numbers in 1s and larger steps.

Learn by heart times tables and division facts up to 12×12

Add and subtract numbers mentally with increasingly large numbers

Add and subtract 4 digit numbers using formal methods

Add and subtract amounts of money to calculate change

Convert between digital, analogue and 24hr clock. Convert hours to minutes, minutes to seconds, years to months and weeks to days

Count up and down in hundredths

Solve simple measure and money problems with fractions and decimals to 2dp

Convert between units of measure e.g. cms to ms, kgs to gs

Round any numbers to the nearest 10, 100 or 1000

Recognise Roman numerals to 100