

	Maths	English	Topic	MFL	Art	DT	Computing	Science	RE	PSHE	Music	PE
Term 1	Place value, mental calculation methods, addition & subtraction, money, shape, time.	The Iron Man Haikus	The United Kingdom: countries, cities, geographical language, British values	Recap of Y3 learning The classroom	Jasper Johns' Flag: UK flag collage and paint	Baking Scones	Coding: Scratch (controlling a sprite and creating a game)	Animals and their Habitats: diversity and classification, mini beast hunt, food chains	Why do some people think life is a journey?	Rights and responsibilities New Beginnings	Recorder lessons	Cricket Gymnastics
Term 2	Time, multiplication, division fractions, decimals measurement.	Aesop's Fables Explanations	Espionage: application writing, geographical problem solving, code breaking.	The classroom	Still-life drawing	Designing a switch LED Snowman Burglar Alarm	Coding: Microbits (Intro to Microbits, timer, spirit level)	Electricity: circuits, conductors and insulators, switches, wiring a plug	Why are festivals important to religious communities?	Getting On and Falling Out	Recorder lessons	Tag Rugby Dance
Term 3	Fractions, decimals, addition and subtraction, measurement, data.	The Firework Maker's Daughter Mulan Debating	China: using atlases and maps, historical overview, Confucius, currency.	Talking about the weather	Chinese Calligraphy Bamboo painting	Great Wall of China in clay.	Excel: Into to spreadsheets, calculations, cell references, formulas, simple functions.	Animals, including humans: the digestive system	What does it mean to be a Hindu in Britain today?	Going for Goals	Recorder lessons	Basketball Gymnastics
Term 4	Fractions, negative numbers, time tables, multiplication, division.	Stories about fantasy settings Imaginative and descriptive writing	The Tudors: family trees, interpreting historical sources.	Talking about the weather	Tudor Portrait Resist Tudor Rose	Marshmallow challenge	Creating a blog: Using Purple Mash to publish own blogs.	Investigations: working scientifically, children's own investigations, acids and alkalis	What does it mean to be a Hindu in Britain today?	Good to be me	Recorder lessons	Netball Dance
Term 5	Coordinates, translations, factors, long-division, area and perimeter, shape.	Myst Reviews Limericks	The Island: Easter Island case study, island gigantism, food webs, forms of government.	Food, drink and shopping	Island Silhouette	Island - out of paper and card	Word/Powerpoint: formatting text, page layout, working with document elements	States of Matter: solid, liquids and gases, gallium demonstration, evaporation.	Why is Jesus inspiring to some people?	Relationships	Recorder lessons	Athletics Dodgeball
Term 6	Decimals, fractions, angles, shape, time, data.	African Folk Tales Choose Your Own Adventure	The Romans: events in a historical context, invasion of Britain, Roman soldiers.	Food, drink and shopping	Roman Mosaics	Roman shields	Coding: Scratch (Interactive Q&A games using the Ask block)	Sound: vibrations, biology of the ear, string telephones, creating instruments.	What can we learn from religions about what is right and wrong?	Relationships	Recorder lessons	Athletics Rounders