



CLASS 3 PLAN Long Marton and Plants and Living Things

Summer 2018

ENGLISH	Children will be studying both traditional and performance poems, adventure stories as well as plays and dialogues. This term, the children will also be learning techniques of persuasive writing as well as the features and structure of a non-chronological report before finally practising writing their own recount.	GEOGRAPHY	Class 3 and 4 – Children will become familiar with the location of Brazil on a world map as well as appreciate and understand the urban and rural contrasts that exist within Brazil. Children will also investigate the typical climate of Brazil and make comparisons with those of the UK. Finally, geographical similarities and differences through the study of human and physical geography will be examined with a particular emphasis of comparing and contrasting Brazil with the UK.
MATHS	Children will be investigating number, place value and sequences in number as well as place value in money, area, perimeter, co-ordinates, capacity and finding change. Decimals will also be practised in relation to multiplication and decimals and written addition. Multiplication and division together with their inverse relationship will similarly be studied as well as shape and angles, fractions, time, data and subtraction. Weekly times tables testing will also continue.	ART	The children will work on a project with the theme of flowers and plants. They will have the opportunity to observe real flowers and plants, including those growing in the local environment and use view finders and magnifying glasses to produce close, observational sketch book studies. Through this term they will develop drawing skills including their knowledge of line, tone and drawing media. They will look at the work of flower 'artists' such as William Morris and Georgia O'Keefe. They will compare impressionism with botanical illustrations and imitate them.
SCIENCE	Children will find out about the parts of a flowering plant and what their functions are in the life processes - photosynthesis, germination, pollination and seed production and dispersal. They will find out about food chains and feeding relationships. They will discover how plants and animals are found in different habitats and adapted to those habitats and these plants and animals can be assigned to groups using classification keys.	MUSIC	Yr 3/4 will be developing their ability to create, perform and analyse expressive compositions and extend their sound vocabulary. Listening to a variety of music genres. • They will use simple scores to combine sounds to perform as a class, and in groups. All KS2 will be working towards performing in the end of year concert.
DT	The children will find out all about classic American favourite foods as well as the many, varied cultural influences that make American cuisine special. As well as learning about the history of American food, they will cook a range of recipes, focusing on working safely.	P.E.	<u>Small ball/bat skills</u> – striking, fielding, sending, receiving, travelling built into small sided games – Short Tennis, Rounders and Kwik Cricket. Athletic activities – developing and extending own skills – record, measure, compare and improve. Running short and long relays. Throwing – accuracy and distance. Jumping – height and distance. Pupils will take part in our Long Marton School Athletics scheme & improve personal performances.
HISTORY	Not applicable as it is a Geography-based topic – Class 4 will look at the history of European settlement of South America and how this continues to affect Brazilian culture today.	R.E.	Both classes will visit a Hindu temple as part of their topic before Easter, and compare with Christian places of worship. Y3/4 Christianity – the children will look at the life of Jesus as an introduction to the religion, focusing to begin with on 'belief' and the early life of Jesus and moving on to look at the latter parts of his life and Easter.

KS2 Computing – More complex coding and debugging, website design, further pressures of social media and enhancing MS PowerPoint skills.