Maths

Key Facts: 2x table multiplication and division facts.

Money: Children will explore counting money in pence, pounds and pounds and pence, choosing notes and coins, making the same amount in different ways, comparing amounts of money, calculation with money, making a pound and finding change.

Multiplication and Division: Children will explore making and adding equal groups before being introduced to the multiplication symbol and the 2,5,10 times table with associated division facts.

(Please see our Calculation Progression document on our website for Multiplication and Division strategies.)

Science

Biology: Humans: Food and Exercise.

Children will explore the human life cycle and the basic needs that humans have for survival. Children will also explore healthy eating, the effect exercise has on our bodies and personal hy-

Working Scientifically: Children will learn to use data/ observations to answer questions, record findings in simple sentences and using scientific language, record and gather information on a given template and carry out simple tests.

RE

Focus: Who is Muslim and what do they believe?

Music

Children will clap the rhythm of their name, sing a melody while playing an instrument, show a range of emotions in their voices and play and invent a melody from letter notation.

English

Key Text: The Wombat Goes Walkabout. Purpose for writing: To entertain.

Writing: Children will use interesting vocabulary and aspects of grammar to extend and uplevel their sentences. Children will build up to writing hot writes replicating the big idea of Wombat Goes Walkabout to a new plot.

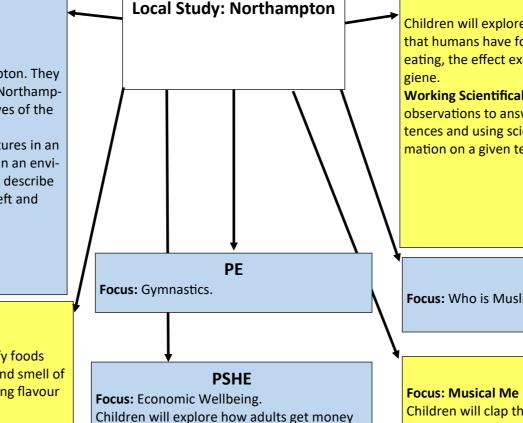
Word Reading / Comprehension: Children will explore reading comprehension through a variety of texts, such as: Amazing Grace, Healthy food/recipe books and poetry through "Crazy, Mayonnaisy Mum". Children will also explore the story "The Shopping Basket" during book talk sessions.

Geography

Focus: Local Study: Northampton.

This term children will explore the area of Northampton. They will investigate the human and physical features of Northampton and how the geography of an area effects the lives of the people that live there.

Being a Geographer: Children will learn to; name features in an environment, explore human and physical features in an environment, use a key to identify features on a map, to describe locations of features using terms such as near, far, left and right, to devise a simple map.



and the difference between wants and

needs.

Year 2: Spring 1

Computing

Focus: Questioning/Effective Searching

DT

Focus: Cooking and Nutrition; a balanced diet.

Children will name the main food groups and identify foods belonging to these groups, describe the taste, feel and smell of a given food and think of three wrap ideas considering flavour combinations.