

YEAR 2 Curriculum Map - Spring 1



Foundation Subjects

Geography – Our wonderful world—The world's wonders, names and locations of world's oceans, the uniqueness of the local area

Science— What do plants need to grow?—planning an investigation into light and dark

Computing— To create an algorithm using the BeeBot App.

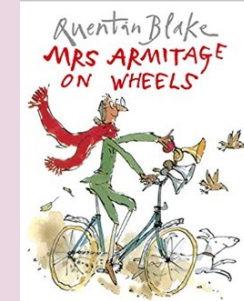
PSHE— To learn how to be safe and what is unsafe.

D.T.—To recognise foods and their food groups. To design and create a healthy wrap.

Music—To demonstrate tempo and dynamics in musical storytelling

Focus Text

Mrs Armitage



Home Learning Tips

Remember to ask your child questions about the text they're reading. E.G Are there any other synonyms for that word? What are the features of a non-fiction book?

Look for the definitions of what the VIPERS are on the school website to help with comprehension.

Keep practising your 2, 3, 5 and 10 times tables. Please learn these in and out of order.

PE

Ball skills—focusing on footwork. T
Team building—learning how to work successfully as a team.

RE

To understand what Christians consider the good news is that Jesus brings.



English	Key Vocabulary	Definition
This half term the children will be learning about Mrs Armitage On Wheels. The children will be innovating the story. They will also be spending three weeks looking at how to write instructions for a machine that will help our teachers be the best we can be.	Expanded noun phrase	Blue, shiny bike (adjective comma adjective noun)
	Sequencing	Arrange the pictures in a chronological order
	Imperative verbs	Giving a command
	Time Openers	First, next, then, later, after that, finally
	Possessive apostrophe	Sarah's hair is blonde. (When something belongs)

Maths

Key Vocabulary

The children will be learning pence, pound and notes. They will be making different amounts and using their adding skills to support them.

In multiplication and division the children will be introduced to the multiplication and division symbol They will be learning their 2, 5 and 10 times tables. They will learn to divide into equal groups.

Money—pence, pound, notes, change, compare, making a pound.

Multiplication and division—lots of, divide, multiples of, share, group, array.