## <u>Year 3 – Spring 1</u>

English	Maths	Art
Plan narratives with setting, character and plot.	Multiples of 2, 5 and 10.	To create a mosaic piece inspired by Gaudi.
Discuss similar writing and learn from its structure, vocabulary and grammar.	Sharing and grouping.	PE
Punctuating direct speech.	Multiply by 3.	The children will develop their dynamic balance on a line and ball skills through focused sessions.
Use non-fiction organisational structures.	Divide by 3.	PSHE
Preparing play scripts to be read aloud and performed.	The 3 times-table.	Dreams and Goals
Reading and retrieving information from non- fiction texts.	To multiply and divide by 4.	RE
THE THREE BILLY GOATS GRUFF NAC BARNET DS KLASSEN DS KL	To multiply and divide by 8.	How are religion and worldviews shaped and expressed through art and architecture?
	The 2, 4 and 8 times-table,	Computing
		Privacy & Security - Sequence for Music using Scratch
		Music
		To be able to perform using basic staff notation in groups.

## <u>Year 3 – Spring 1</u>

Science	History
Main scientific skill taught in this topic:	Explain what was important to people in Ancient Rome.
Recording findings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables.	Explain the meaning of the words 'empire', 'invasion' and 'settlement'.
Objectives:	Analyse the different reasons for the Roman invasion of Britain.
To compare how things move on different surfaces	Explain how the Celts responded to the Roman invasion.
To notice that some forces need contact between two objects, but magnetic forces can act at a distance	Explain how the Roman army's structure, discipline and equipment made it so successful.
To observe how magnets attract or repel each other and attract some materials and not others	Use artefacts to make deductions about the lives of Roman soldiers in Britain.
To compare and group together a variety of everyday materials based on whether they are attracted to a magnet, and identify some magnetic materials	Explain the meaning of legacy, identifying how the Romans changed Britain and ordering legacies by their significance.
To describe magnets as having two poles	
To predict whether two magnets will attract or repel each other,	
Our scientific question is:	
Are all metals magnetic? How do different surfaces affect the movement of the vehicle?	