Year 3	Spring 1	Spring 2
Theme	What the Greeks did for us	Forces and Magnets
Reading Author for the term	Roald Dahl	Anne Fine
Poet for the half term	Clare Bevan – The Three Headed Dog	Roald Dahl – The Porcupine
Key genres for writing	An explanation text on how shadows are formed A character description of Medusa	A retelling of a traditional Sikh tale A non-chronological report on how magnets work
	A playscript based on The Twits	Story writing Poetry writing
Maths linked to topic	Measures linked to food technology, g, mg, l, cl, ml. Timeline	Statistics linked to forces topic Measures linked to forces topic
	Measurement Shape	Length Weight
Maths	Place value and counting, addition and subtraction, multiplication and division, measures- time, fractions	
Humanities	The Ancient Greeks A study of an ancient civilisation in Europe.	

	The legacy of Greek culture (art, entertainment, literature and	
	architecture). How has it influenced art, law and culture now?	
	Influence on Western world – Olympics, style, architecture, literature.	
	How has Greece changed? Are there things that are still the same in	
	Greece now? What has Britain got in common with Greece?	
	Use a map, globe, atlas to locate Greece.	
	Research Greece and identify its key features.	
Art and design	To sketch Greek designs from urns and vases using photographs and sketches from BMAG.	Sculpture art using wire.
	sketches from biving.	Sculptor: David Smith
	Sculpt a clay pot (coil method), add a Greek design	
Science	Light	Forces and magnets
	Recognise light is needed in order to see things and that dark is the absence of light	Compare how things move on different surfaces
		Notice that some forces need contact between
	Notice that light is reflected from surfaces	two objects, but magnetic forces can act at a distance
	Recognise that shadows are formed when the light from a light source is blocked by a solid object	Observe how magnets attract or repel each other and attract some materials and not others
	Find patterns in the way that the size of shadows change	Compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials
		Describe magnets as having two poles
		Predict whether two magnets will attract or repel each other,
		depending on which poles are facing.

Computing	Staying safe online	Staying safe online
	ialgorithm Off computer activities to support understanding of algorithms.	iprogramme Games and animation development
Design and technology	Making a Greek Shadow puppet to perform a Greek legend. Design a puppet - make annotated sketches, make a prototype, select and use tools and equipment. Select and use a range of materials and components.	Design, make and evaluate a magnet powered egg car
RE/PHSE	Key dispositions to be taught: Being fair and just Living by the rules	Religious traditions: Sikhism
PE	Tri Golf 3R Gymnastics 3Y Dance 3G	Basketball – all classes
	Swimming	Swimming
Music	Play and perform solo and ensemble pieces using voices	Traditional Indian instruments
MFL	Getting to know you	Our school year
French		
Educational visits / visitors	Birmingham Museum and Art Gallery	Visit to a Sikh Temple
Parental workshops		