

Matha	Fuelish	Caianaa	Liumanitian
<u>Maths</u> We will begin by building on our	<u>English</u> We will beginning the term by writing to entertain an	<u>Science</u> In our topic about rocks,	Humanities
5, 5	audience. Our stimulus will be a book called The	we will be studying how	<u>History</u> Our history unit is the Romans! We will
knowledge of multiplication and		, 3	•
division then move onto the written	Wolves in the Walls and the children will write a	rocks are formed, the	explore the chronology, Roman
methods for these operations.	suspense story based on this. The children will then	differences between them	invasions of Britain, Roman emperors,
We will then explore measuring	move onto writing a fiction story based on a Pixar	(igneous, sedimentary and	the expansion of the Roman Empire,
length, looking at area and perimeter,	short animation. Finally the children will be writing a	metamorphic) and where	Roman inventions, Roman soldiers and
then statistics and finally move into	non-fiction text based on the book The Street	they can be found in our	the Roman army and a day in the life of
fractions.	Beneath my Feet.	local area. We will also be	a Roman child. We will also look at the
Times tables and related division	Reading for pleasure and the skills of reading, either	looking at soil types and	importance of Boudicca's rebellion. We
facts will be a constant focus	through daily VIPERS or Read, Write Inc, will also be	fossils. The children will	will finish this topic by taking a virtual
throughout our arithmetic sessions.	a prime focus throughout the term.	even create their own	tour through Pompeii and modern day
		mould fossil! We will link	Rome.
		this topic to our local area.	
<u>PE</u>	Year 3 Spring Term Curriculum Overview		French
Our sports will be gymnastics and			We will be continuing to build our
tennis, as we develop the skills of	In the Spring term some subjects will be taught discretely and some will be linked		knowledge of vocabulary related to
hand-eye coordination and improve our	with our Romans topic. See the attached collectables for more details about our main		meeting and greeting, colours, numbers
motor skills. The second half of this	themes. Please note- plans may change according to the class' needs.		and classroom objects. The children
term the children will be doing	We have a guest visitor at the end of Spring 1 for our Roman Day – more information		will then be putting these into full
outdoor education (problem solving)	about this in a separate letter.		sentences, orally and in written form
and Quadkids athletics.	We are hoping to include a field trip as part of our science unit in spring 2 - more		using a model.
	information about this to follow.	. 2	
RE	<u>PSHCE</u>	<u>ART/DT</u>	<u>Computing</u>
This term we will be learning about		We will be investigating	For information technology we will be
People of God - discussing the reasons		mosaics (linked to Romans)	focusing on coding using Scratch.
why people do and don't believe. Then	Our Jigsaw themes are 'Dreams and Goals' and	based on Antoni Gaudi. In	E-safety is integral to our curriculum
we will move into learning about	'Healthy Me'. These areas will make links to our core	DT we will be designing,	and additional sessions will focus on
festivals and celebrations in the	values of aspiration and responsibility. As part of the	creating and evaluating	this.
Islamic faith.	PSHCE curriculum, our school values are mentioned	Roman catapults.	
	and modelled daily in class.		