Whole School Theme: History it's a Mystery Learning Journey Map Term: Spring 2 Weeks: 6 Mapping curriculum content-knowledge and skills; creating cross curricular links; generating learning opportunities; composing the bigger picture Weeks: 6			
Curriculum Principles			
Equality of Opportunity Raising pupil aspiration through inspiration, enjoyment and fulfilment; Access to academic excellence; Opportunity to enhance and develop skills/talent; Developing dedication and resilience	Enquiry Based Learning Creative thinkers; Real life challenge Risk taking; Resourcefulness; Enterprise; collaboration; Independent; Fostering and applying thinking skills	Force for positive change Linking our school virtues to all we do; all learning has a clear purpose and relevance to our lives and environment; children are inspired to have an impact on the world	Sustainability Emotional Intelligence; Love for learning and collaboration; Care for the environment and community; Fostering tolerance, understanding and empathy
Access to a range of Roman artefacts. Resources and materials provided for making of mosaic. A visit from a mosaic artist and the chance to work alongside them.	Exploring the use of mosaics in communication. Investigating the progression of democracy from ancient times to modern times- exploring what it means to live within a democracy.	Creating art work for the playground to foster a sense of pride in our community. The art work will be representative of the EHA family and designed by the children.	A focus on the increase in natural disasters being caused by a changing climate and the effect these have on human populations.
YEAR 4 Title: Rule of the People- Romans. Big Bang- Roman dress up for zoom registration on first morning back. Celebration- creating a mosaic in	<u>History</u> - <u>The Romans</u> The growth and expansion of the Roman Empire. The Roman invasion of Britain. The reasons for building Hadrian's wall. The lasting effect the Romans have left on Britain. How democracy has evolved from the	Maths Number - Counting through negative numbers and rounding them. Fractions - Adding and subtracting fractions with the same denominator. - Using fractions to identify quantities. Decimals	English Fiction - Retelling the Romulus and Remus legend and aspects of 'Roman's on the Rampage'- by Jeremy Strong. - Letter writing as a Roman soldier invading Britain. Non-Fiction - Newspaper article writing about
the playground. Computing - DB Primary Programming. Design and create programs that accomplish specific goals, including controlling or simulating physical systems.	Geography- Natural Disasters The effect that volcanoes, earthquakes and droughts can have on civilisations. In particular, Mount Vesuvius and earthquakes in Italy caused by climate change	 Recognising decimal equivalents up to hundredths. Rounding decimals. Comparing decimals. Decimal usage in problems involving measure and money. <u>Measure</u> Area and perimeter of rectangular shapes. 	Mount Vesuvius. A focus on formal vocabulary, clarity of expression and use of speech. - Creating a fact file about Natural Disasters- earthquakes, volcanoes and droughts. - Spelling- Spring 2 Spelling list .
 PSHE- Dreams and goals. To identify our hopes and dreams To understand how to deal with disappointment. PE outdoor – Invasion games. Gaining and maintaining possession. 	<u>Art</u> - <u>Mosaics</u> A study of the mosaic art form and their role in Ancient Rome culminating in a the creation of their own mosaic and a mosaic mural for the playground.	<u>Statistics</u> - Using bar and time graphs to interpret discrete and continuous data. Music Lean On Me by Bill Withers. The unit features Soul and Gospel music and a theme of	- Guided Reading : daily sessions teaching reading skills <u>Cross Curricular Links</u> The Romans (history) and Natural Disasters (geography)