Medium Term Planning	Learning Journey Map Term Im content-knowledge and skills; creating cross curricular links; generating learning opportunities; composin		: Summer 1 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 - A day in the life of the ancient world – show artefacts, pictures, sources and videos from the civilisations we are studying. -Virtual tour of British museum.	Enquiry Based Learning Creative thinkers; Real life challenge Risk taking; Resourcefulness; Enterprise; collaboration; Independent; Fostering and applyin thinking skills - What are Ancient Civilisations? -Which were the main Ancient Civilisations? -Where were the civilisations situated? -What artefacts/structures were each civilization responsible for?	Inspire awe and wonder Use stimuli to motivate and inspire- visits, visitors, artefacts, books, videos, plays, role play etc.	Sustainability Emotional Intelligence; Love for learning and collaboration; Care for the environment and community; Fostering tolerance, understanding and empathy -Good health -Quality education -Gender equality -Reduced inequalities -Good jobs and economic growth
YEAR 5 Title: Ancient Civilisations	 History – Ancient Civilizations (Ancient Sumer, Indus Valley, Maya, Egyptians and Shang Dynasty) To understand chronology To investigate and interpret the past To build an overview of history in regard to beliefs, conflict, rulers and way of life of these Civilisations. To know and understand historical concepts To develop and communicate ideas historically <u>Writing Opportunities:</u> Children to create a presentation on one civilisation and how the Ancient world has affected our lives today. Art – collage Maya mask To take inspiration from others To develop ideas 	 Place Value: -read, write, order and compare numbers -negative numbers -rounding Addition and subtraction -mental addition and subtraction -adding and subtracting 5 digit numbers using formal methods -using estimation and the inverse to check calculations Multiplication -identifying multiples -multiplying 4 digit numbers by 2 digit numbers using formal methods Times tables: Practise weekly in class. Cross Curricular Links – Number systems used by the Ancient 	English Poetry: Exploring Maya poetry and generating vocabulary Narrative: -Retell the book Rain Player (an ancient Maya myth) Non-fiction: Newspaper report on a Maya artefact we have found -Spelling: Revise the suffix –ous, -sion – ation and spell homophones correctly. -Handwriting: Fully cursive handwriting, practised daily. Grammar: Expanded noun phrases, conjunctions, adverbials. -Reading: Daily sessions teaching reading skills (retrieval, vocabulary, inference). <u>Cross Curricular Links –</u> Writing links to our topic of Ancient Civilizations. Computing – Digital literacy/ Programming -To understand how to use chat rooms safely and use conditional selections and variables to programme software.
Big Bang: A day in the life of the ancient world			
School Trip/Special Events -Virtual tour of the British museum.			
Celebration -Virtual tour of the British museum			
 PSHE – Relationships To have an understanding of who I am as a person and how to build my self-esteem. To understand positive and negatives of belonging to an online 			
community. –To explain how to stay safe when using technology.		PE - Athletics: To develop the correct techniques for sprinting, relays, javelin, shot put and long jump.	
Music – To understand the history of music, listen with intent and perform repeated rhythms.	Spanish - To exchange dates of birth, introduce family and describe pets.	RE – Christianity: To understand Christian beliefs and how they help the community.	