






AREA	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7
Role play area	Tomb - identify digestive organs and place in correct Canopic jars. Archaeologist - decipher and crack the hieroglyphic codes. Writing - diary entries as Howard Carter.						
English	Non-fiction: Recount as Howard Carter. 		Non-fiction: Newspapers 			Fiction: Adventure story - Tadeo Jones. 	
Mathematics	PLACE VALUE ➤ Recognise the place value of each digit in a four-digit number (thousands, hundreds, tens, and ones) ➤ Identify, represent and estimate numbers using different representations ➤ Find 1000 more or less than a given number ➤ Order and compare numbers beyond 1000 ➤ Round any number to the nearest 10, 100 or 1000. ➤ Count in multiples of 25 ➤ Read Roman numerals to 100 (I to C) and know that over time, the numeral system changed to include the concept of zero and place value. ➤ Solve number and practical problems that involve all of the above and with increasingly large positive numbers					ADDITION AND SUBTRACTION ➤ Add and subtract numbers with up to 4 digits using the formal written methods of columnar addition and subtraction where appropriate ➤ Estimate and use inverse operations to check answers to a calculation ➤ Solve addition and subtraction two-step problems in contexts, deciding which operations and methods to use and why	
Science	Name and describe the functions of the parts of a tooth.	Identify different types and functions of teeth. Identify similarities and differences <i>Can we work out the diet of an animals based on their teeth?</i>	Investigation: Investigate tooth decay by setting up a comparative and fair test.	Record observations for a comparative and fair test.	Investigation: Plan a fair test to investigate: What damage do different drinks do to our teeth?	Investigation: Carry out a fair test to investigate: What damage do different drinks do to our teeth?	Record observations for a fair test.
Art and Design	Use oil pastels to turn black and white photo into crowned pharaoh.		Does Ancient Egyptian art have a distinct style?	How did the Ancient Egyptian create artwork that was so accurately in proportion?	To draw in proportion using the grid technique used by Ancient Egyptians.		
History	What were the achievements of the earliest civilisations? Where and when did the first civilisations appear?	Who was the most important in Ancient Egyptian society and why? Who was the first Pharaoh?	True or false and explain: Without the River Nile Egypt would not have existed.	What were the Ancient Egyptian beliefs about the afterlife?	What were the greatest structures built by the Ancient Egyptians? Why?	What were the most significant Ancient Egyptian inventions and innovations?	Why did Ancient Egypt come to an end?

Geography	Where in the world is Egypt?		Did the landscape (topography) and climate help Ancient Egypt flourish?				
Computing		What makes a good animated film or cartoon? How are animations made by hand?	Can we make a simple animation using 2Animate?	How does onion skinning work in animation?	Create a stop motion animation using I-Pads. Share animations.	To understand the different parts that make up a computer.	To learn the different functions of the different parts of a computer.
Music	Learn a verse and chorus song. Understand that melodies have phrases Explore layers and layering	Compare and contrast structure Understand layers in musical structure Identify key features of minimalist structure	Playing in groups Combine sections of music in a layered structure	Glockenspiel course 2: Revisit D-E-F-inately, Easy E from Stage 1. Theory: Finding out about about music - pulse.	Revisit Roundabout and March of the Golden Guards. Theory: Finding out about music - rhythm.	Revisit Portsmouth, Strictly D. Theory: Finding out about music - rhythm.	Revisit: What's up? DeeCee's Blues from Stage 1. Theory: Finding out about music - rhythm.
P.E.	Invasion Games / Dance						
MFL: French L'argent de poche - Pocket Money x	To know the names of some common toys. To begin to express emotions in French.	To express likes and dislikes. Ask and respond to the question Tu aimes ça?	Revise numbers to 20. Learn numbers to 39.	Know that in the currency in France is the Euro. Practise numbers to 39 by guessing the prices of toys. Respond to the question 'C'est combien?'		Begin to express preferences.	Use the language and phrases we have learnt to plan an advertisement for a toy.
P.S.H.E/ S.R.E	What are our school rules? Can we work as a team to create 4 class rules?	What is democracy? What is the role of a school ambassador? Homework - write manifestoes.	Present manifestoes Consider our roles in the democratic process.	What does a chairperson and secretary do in a (class) council?	How does our democratic process for voting school ambassadors relate to local and national politics?	What is free speech? How can we express our opinions respectfully?	Consider the role of local councillors. How do we raise an issue with the local Councillor?