TOMBRAIDERS YEAR 6	English Writing This term our children will be learning how to write	English Grammar and ELS spelling This term our daily grammar coverage includes	Books We Will Read These are the texts we will share in Destination Reader	
C of E school	 Instructions for mummifying a pharoah. A setting description of a tomb. A one-sided argument against the opening of a burial tomb. A war-time remembrance poem. An opening scene to a story/movie. A tour guides commentary for a River Nile trip. A story based in Egypt. 	 Figurative language Punctuation dialogue Using commas well Verb forms Relative clauses Cohesive devices (fronted adverbials) Adding suffixes to changes nouns to adjectives. 	 Oranges in No Man's Land – Elizabeth Laird Stig of the Dump – Clive King Casting the God's Adrift - G. McCaughrean Flander's Field – Poetry A range of non-fiction texts including DK Find-Out online supports our wider reading. 	
Maths (Core) This term our core learning focuses on	Maths (Fluency) This term our additional learning focuses on	Art This term we are learning about	This term we are learning about	
 Numbers to 10,000,00 Powers of 10 Working with negative numbers The four operations Common factors and multiples Prime/squared/cubed numbers 2 digit x 4 digit multiplication Short and long division (including remainders) Solving multi-step problems BIDMAS 	 Rapid recall of timetable facts Mental arithmetic Written arithmetic Fact families Number bonds Rounding Mental calculation and estimation 	 Egyptian patterns. Repeated geometric patterns Print making. Sewing with different stitches. Attaching beads and buttons. 	 Investigating gears, pneumatics and pulleys. Making a shaduf (an Egyptian pulley system) 	
	Geography This term we are learning about	RE This term we are learning about		
 3D shapes from nets Drawing, reading and calculating angles Converting units Our Maths curriculum is supplemented by WHITEROSE and additional fluency and reasoning sessions. 	 Locating Egypt on a map and knowing its relation to the equator and continents. Identifying world rivers. In depth study of the River Nile including its features. The impact of humans on the river. 	 Christianity – Science and Religion; conflicting or complementary? Christianity – Special as incarnation; An extraordinary baby. Collective Worship takes place daily and children accesses reflection spaces in class 		
History This term we are learning about	Music This term are units are	MFL – KAPOW scheme This term we are learning	Computing – Teach Computing scheme This term we are learning	
 The everyday lives of people in Ancient Egyptian times including slavery and religion. Communication through hieroglyphics. About mummification – how and why? Hierarchy and Pharaohs. The role of the River Nile Howard Carter and the discovery of Tutankhamun's tomb 	Classroom Jazz Happy! We use CHARANGA for our music teaching. The three strands of CHARANGA are — Listen and appraise Musical activities Performing and sharing	 Future tense Summer holiday to France and packing a case - clothes Sports in French First verbs, second verbs and adjectives 	 Communicating and Collaboration Web Page creation E Safety Publishing Touch typing 	
This term are units are	Science This term we are learning	PSHE – KAPOW scheme This term we are learning about	Trips, Hooks and Wider Opportunities	
 Golf Gymnastic Dance (Portsmouth in the Community) Football We use GET SET for PE. This programme is an increasingly challenging, progressive, curriculum-based PE scheme with a 'whole-child' approach. 	 Classification – The Linnaean system. Plants and organisms. Light and reflection – shadows, light pathways and reflection. We use KAPOW for our science teaching. The three strands of KAPOW are – Developing scientific understanding Working scientifically Looking at science in action. 	 Respectful relationships Challenging stereotypes Change, loss and grief Managing emotions Impact of technology on health Good and bad habits 	 Egyptian workshop Mummification of Troutenkhamun Zoo Lab for classification 	