Term Theme	Ancier	<u>t Egypt</u>	Viking	gs/Saxons	Local Industry					
Weeks	1 2 3 4 5 6 7	8 9 10 ¹ 12 13 14	15 16 17 18 19	20 21 22 23 24 25	26 27 28 29 30 31	32 33 34 35 36 37 38				
English	Hortense and the Shadow (Adventure)	Marcy and the Riddle of The Sphinx (Fiction- Graphic novel) Free verse poem- Remembrance Day	The Last Garden (CC- war and refugees)- (The Lost Happy Endings- Carol Ann Duffy Poetry- Fairy tales- Goldilocks on CCTV	Dear Earth Or One world 24 hours on planet earth	Cloud Tea Monkeys Or The Mermaid of Zennor- based on class needs				
Class Readers	Autumn- Lupo and the curse at Buckingham Palace (Aby King- fiction), The Lost Words- Poetry, Fantastically Great Women scientists and their stories- Kate Pankhurst (Cultural capital- famous women) Spring- Leonora Bolt Eco Engineer (fiction-CC), Summer- The Boy who made the world disappear (fiction), Histories Biggest Show offs (Andy Seed) All year- Poems that make you whale laugh (poetry) and Fact a day (non-ficiton)									
Writing Opportunit ies	Fiction outcome-Narrative from alternative view- The Shadow (Entertain) Non-fiction outcome- Leaflet- Bandits (Inform)	Fiction outcome- Innovated traditional tale based on Cinderella (Entertain) Non-Fiction outcome- News report (Inform) Poetry- Free verse Remembrance theme	Fiction outcome- Story of overcoming adversity Non-ficiton outcome- Instructions- How to plant and take care of a garden	Fiction outcome- Alternative ending fairy tale Non-fiction outcome- (Newspaper- the fairy tale endings have gone missing) Poetry- Fairy tale theme	Non-fiction outcome (Persuasive letter) Fiction outome- (Playscript)	Fiction outcome- Innovated story. (Entertain) Non-fiction outcome- Information text- tea plantations in India (Inform) Poetry- Free verse- theme TBC				
Maths	Counting and C Properties o Visualising and C Addition and S	umber System (3/4) Comparing (3/4) f Shape (Y4) Constructing (Y3) ubtraction (3/4) nd Division (3/4)	Exploring Measurin Investigati Exploring Fract	Y3) and Money (Y4) Fractions (Y3) g Space (3/4) ng Angles (Y4) ions, Decimals and ntages (Y4)	Investigating Angles (Y3) Calculating Fractions and decimals (Y3) Money (Y3) Presentation of Data (3/4) Calculating F,D,P (Y4) Calculating Space (Y4) Checking (Y4) Mathematical Movement (Y4)					
Science	Animals including Humans (Y4- unit- digestion, teeth and food chains)	Animals including Humans (Y4- unit- digestion, teeth and food chains)	States of Matter- solids, liquids, gases, changing	Sound- How sound is produced, key vocabulary pitch,	Plants- parts of a flowering plant, seed dispersal, plant life cycles.	Electricity- sources of energy, electrical circuits and symbols.				

			state and water cycle.	amplitude and how humans hear sound.			
History	Ancient Egypt- Cultural differences,	Ancient Egypt	Saxons and Vikings	Saxons and Vikings	Local area study- mining		
Geograph y	Locating Egypt (map work) Settlements-Trade		Locating countries- Origins of Vikings		Local Industry	Local Industry	
Computin g	We are communicators (Communicating safely on the internet – link to digital literacy) or Purple Mash touch typing unit		Purple Mash- Creating graphs	Purple Mash- Effective searching (researching history topic)	We are software developers (developing a simple educational game) Purple Mash Y3- simulations Y4- Logo		
Digital Literacy	E-Safety (A Education for a connec Security, Online reput identity (PSHE Links) Co	ted World: Privacy and ation, Self-image and	relationships (PS managing inform	onnected World: Online HE Link), Privacy and nation online, Online ((PSHE Link).	Education for a connected World: Health, well- being and lifestyle, online relationships, Privacy and security (PSHE Link)		
RE	L2.2: What is it like for someone to follow God?	L2.10 How do festivals and family life show what matters to Jewish life? (Link to Hanukkah)	L2.4: What kind of World did Jesus want?	L2.5: Why do Christians call the day Jesus dies 'Good Friday'? Easter	L2.11: How and why do people mark significant events?	L2.12: How and why do people try to make the World a better place?	
MFL	<u>Core unit 1</u> Greetings, introducing themselves, counting to 10, introducing family	<u>Core unit 2</u> Saying days of the week, colours, counting 11-20 (Y4-40), naming countries, expressing likes and dislikes	Core unit 3 Body parts, counting to 31, naming clothing, naming months, talking about birthdays (Y4- their own and family)	<u>At home</u> Saying where they live, identifying rooms and furniture, saying what is in the kitchen, daily routine	<u>At School</u> Saying how they travel to school, naming places in school, listing contents of pencil case, telling the time, naming school subjects		
Art	Egyptian Art – Printing inspired by Andy Warhol (contemporary)		Create a mixed media Viking landscape- JWM Turner (Classical)		Create a portrait of a miner using the work of Picasso (Modern)		

					and sk Viking inspire Leonar Vir (Renais	figure ed by do Da nci			a miner in Barbara	culpture of the style of Hepworth dern)		
DT			Design and Egyptian m CA	nask, using			Design and make an Anglo-Saxon purse, using natural materials to dye fabric				Design a working mineshaft and coal truck presented in a diorama	
Music	Charanga Glockenspiel Stage 1				Your Sp	Charanga Let Your Spirit Fly R&B		Charanga	Vhole class tuition or Charanga Three little Whole class tuit birds		ass tuition	
	Whole Class Violin - Music and instruments provided by Glos Music Company will take the place of units for 10 weeks.											
PSHE/SRE	SCARF	SCARF TBC- FB										
PE	CT Swimming	PS Orienteerin g	CT Swimming	PS Football	CT Indoor Athletic s	PS Hocke y	CT Dance	PS Football	CT Rounders	PS Basketbal I	CT Gymnasti cs- Five Acres centre	PS Cricket
			Additional G	ymnastics at	Five Acres	and Yog	a will be for	a term each	n in the acac	lemic year.		