Curriculum | Medium Term Plan - Spring 2022



Challenge Pack:	A Day at the Museum - own pop-up museum	- How can we run our	Challenge outcome:	Children will work alongside Ye create their own pop-up muse they will act as the museum cu provide guided tours for paren their knowledge of the Egyptia Mayans.	um where irator and its, sharing	NC Year: 4 Length of term: 13
Summary	will include Mayans and E achievements of earliest of key events, dates and peo They will move onto looki creating their own replica main outcome, which will workshops. These worksh following: Creating King T	ing at artefacts while is. This will feed into their involve delivering iops will include the iut mask, delivering the als (Egyptian), mummifying	Hook:	Freshwater theatre compan will participate in interactive conditions and historic even <i>Cleopatra and her priest visit th</i> <i>to the year 31BC.</i>	e workshops its of this hist	to experience the oric period
Key texts:	Fiction: Who Let the Gods out - The Mystery of the Gold Norean Non-Fiction: Egypt Magnified The Maya by Tracey Ke Mayans (History in Info	den Pyramid by Adela	Trips and visits:	The fresh water theatre company will visit the school and deliver a Egyptian drama workshop. We will visit Birmingham museum and complete Egyptian/Mayan workshops Visit St Martins Church, BHM	Inspire sessions:	4PA – 23 rd March 4PM – 30 th March 4OS – 6 th April Tutankhamun masks/ artefacts for the museum (History and D&T links)
I am beginning to vary my tone of voice to emphasise certain parts. I can scan the audience whilst speaking.I am beginning to incorpo technical vocabulary that learned. I can use the subject speci- language of different disci guide)		t l have cific	n include relevant content to he eve the purpose of the talk.	lines, bas I can sho	ak without learning specific sed on a topic I know well. w calmness and composure eaking to an audience.	

Let RIP: Real, Immersive and Purposeful

	Maths:	English:	Class reader: Phonics:	NICER:	Discrete/ Special events:
week 1 04.01.22 (Tues)	Area of learning: Multiplication Mental Maths: Place value Knowledge and skills: WALT: multiply by 2-digit numbers (11 and 12) WALT: multiply 3 numbers WALT: find factor pairs WALT: use efficient methods of multiplication WALT: use formal written methods	 Purpose: Basic skills (SPAG needed for next writing outcome) Knowledge and skills use noun phases extended by the addition of modifying adjectives. use basic grammar that is accurate reflecting written standard English instead of local spoken forms. Vocabulary: Ancient Egypt, pharaohs, settled, monuments and situated 	Text: Retrieval using Magnificent Egypt book. Look at page 'The great pyramid' making links with Nicer (great pyramid of Giza) Vipers Prediction/ Vocabulary Close Reading Summarize as a class each table presenting one element of the story. Oracy Reading Plus	 Where in the world is Egypt? Children introduced to challenge pack and outcome. They will find out where Egypt is in the world and key features of Egypt. They will then write a postcard from Egypt. TASC Wheel Gather, organise, identify As Geographers WALT: identify modern day Egypt so that we can write a postcard discussing our experience in Egypt. Outcome: Children can plot Egypt on a map and discuss the features of the city- thinking about where Egypt is, weather, continent, world wonder. Back in time! H2.1a - As Historians WALT: place AE on a timeline that includes BC and AD time periods. Outcome: Understand the difference between BC and AD and where different time periods belong on a timeline. Links to Challenge Outcome- Children will create a map to showcase in the museum which shows where in the world Egypt is. PSHE- A2.9 As Citizens WALT: recognise that different people have different beliefs, choices or preferences. Outcome: Understand that everyone is unique and different. RE - As Theologists: WALT: Make links between teachings and how people live. Outcome: Children understand where we get our values/ directions for living a good life from; how we show love and obedience in our own lives. 	
Homework	Number bond or timetables practise: Bonds to 20	Spellings: Week 1 Homophones & Near Homophones	Reading book/ Reading Plus	Flipped homework: Maths: Multiplying 2 by 1 digit	

	3x table	accept, except, affect, effect, aloud, allowed, weather,		English: Identify features of a non-chronological report	
		whether, whose, who's		NICER: Research key events from AE times	
	Area of learning:	Purpose: Writing to Inform	Text: Retrieval	The Big Event! - Children will produce a fact file after	
	Multiplication	Text type: Non-chronological	using Magnificent	identifying key events and understanding the cause and effect these event had on AE.	
	Mental Maths: Palace Value	report to inform the reader about	Egypt book.		
	Knowledge and skills:	AE.	Look at page 'The Nile and	Killer Question When and where did the ancient Egyptian period exist?	
	_	Lesson sequence	the dessert,'		
	WALT: multiply 2-digits by 1-digit WALT: multiply 2-digits by 1-digit	 Identify/RIP features of a non chron 	making links with Nicer –	H2.1b- As Historians WALT: identify and sequence key events from Ancient Egyptian times	
	WALT: multiply 3-digits by 1-digit	Use features of non chron	Key events		
	WALT: divide 2 digit numbers by 1 digit	(expanded noun phrases, facts,	Vinore	H2.3a - As Historians WALT: understand how cause and	
	WALT: divide 2 digit numbers by 1 digit	formal language, bullet points and contents page)	Vipers Prediction/	effect of key events impacted AE Outcome : Children will produce a fact file after	
	1 digit	Sentence structure	Vocabulary	identifying key events and understanding the cause	
		 Themed paragraphs that link 	Close Reading Explain/	and effect these event had on AE)	
		Knowledge and skills	Retrieval/	Links to Challenge outcome- Children will display fact	
		 Organise paragraphs around a theme 	Summarise Oracy	files about the AE key events, in the museum.	
		 Identify main and 	Reading Plus	PSHE As Citizens A2.8 WALT: describe what being	
		subordinate clauses		respectful to others means and looks like. Outcome: Children understand what respect is and	
		accurately and consistently		how to be respectful to others at all times.	
		Vocabulary: crops, Egyptians,		RE As Theologists- WALT: Identify and describe the	
		town, Nile, dessert, invaders and		specific core beliefs and concepts of religions studied- part 1	
1.22		traded, settlement, kingdoms, construction, ruins, conquers,		Outcome- Children will have an understanding of why	
0.01		ruled, pharaoh, ruler, afterlife,		Holy Week is important to Christians	
week 2 10.01.22		chariot, worshipping, traditions and ruling			
	Number bond or timetables	Spellings:	Reading book/	Flipped homework:	
	practise: Bonds to 30	Week 2 Homophones & Near	Reading Plus	Maths: Divide 2 digits by 1 English: Research facts for non-chronological report	
vork	4x table	Homophones cereal, serial, check, cheque,		NICER: Research key facts about Tutankhamun	
Homework		through, threw, draft, draught, stares, stairs			

Area of learning: Division Purpose: Writing to Inform Text: The Egyptians by Fame!- Children will spend the week understanding the power key people had during AE times e.g. pharaoh, Mental Maths: Multiplication Text type: Non-chronological report to inform the reader about Prabhat Chaaya god/goddesses and how this impacted the people of AE and their decisions.	
Mental Maths: Multiplication Text type: Non-chronological Chaaya god/ goddesses and how this impacted the people of	
report to inform the reader about Prabhat AE and their decisions.	
Knowledge and skills: AE.	
<u>Killer Question</u>	
WALT: divide 2 digit numbers by Lesson sequence Vipers Why are there no longer kings in Egypt?	
1 digit • Research facts for AE Prediction/	
WALT: divide 2 digit numbers by • Plan Report Vocabulary H2.2g As Historians WALT: identify key people during	
1 digit • Write report Close Reading ancient Egyptian times so that we can understand their WALT: divide 3 digit numbers by • Write report Close Reading ancient Egyptian times so that we can understand their	
1 digit • Edit and Uplevel Explain/ role in key events.	
WALT: solve division problems Retrieval/	
WALT: solve division problems Knowledge and skills Summarise H2.2d As Historians WALT: how the beliefs influenced	
Organise paragraphs Oracy the lifestyle and decisions of the AE	
around a theme Reading Plus Outcome : Children will spend the week understanding	
Identify main and the power key people had during AE times e.g.	
subordinate clauses pharaoh, god/ goddesses and how this impacted the	
accurately and people of AE and their decisions	
consistently	
Links to Challenge outcome- Children will reenact the	
Vocabulary: crops, Egyptians, roles of the gods/ pharaohs in the museum. They will	
town, Nile, dessert, invaders and provide facts about the lives of pharaoh, god/	
traded, settlement, kingdoms, goddesses to individuals visiting the museum.	
construction, ruins, conquers,	
ruled, pharaoh, ruler, afterlife, PSHE A2.9 As Citizens WALT: Recognise that different	
chariot, worshipping, traditions people have different beliefs, choices or preferences.	
and ruling Outcome: Understand that we are all unique and have	
different beliefs to each other.	
RE As Theologists- WALT: Identify and describe the	
specific core beliefs and concepts of religions studied-	
specific core beliefs and concepts of religions studied- part 2	
suggestions about what sources of authority can mean-	
suggestions about what sources of authority can mean- Reflect on Holy Week from the point of view of Mary	
5	
Number bond or timetables Spellings: Week 3 Nouns ending Reading book/ Flipped homework:	
practise: in the suffix -ation Reading Plus Maths: Sheet on area of shapes.	
Bonds to 40information, adoration,English: Features of an explanation text.	
5x table sensation, preparation, NICER: Sheet on AE inventions	
education, location,	
education, location, exaggeration, concentration, imagination, organisation	
보 imagination, organisation	

	Area of learning: Shape (area)	Purpose: Writing to inform	Text: The	Get your detective on! Children will spend the week	
	Area or learning. Shape (area)	r dipose. Writing to morm	Egyptians by	observing inventions and artefacts while thinking about	
	Mental Maths: Division	Text type Explanation text	Chaaya	why and how these inspired inventors in the modern	
		(explanation of mummification	Prabhat	day	
	Knowledge and skills:	process)	,		
			Vipers	Killer questions	
	WALT: investigate area	Lesson sequence:	Prediction/	Were there key discoveries about what this time period	
	WALT: find the area of shapes	 Identify/RIP features of an 	Vocabulary	was like and how do we know?	
	(counting squares)	explanation text		How do we know as historians what took place at these	
	WALT: compare the area of	 What is slang and how to avoid 	Close Reading	different times?	
	shapes WALT: solve problems involving	it	Explain/		
	shape	 Double negatives 	Retrieval/	H2.2g- As Historians WALT: identify AE inventions so	
	WALT: solve problems involving	 Verb tense 	Summarise	that we can understand how these inventions inspired	
	shape		Oracy	the world we live in today.	
		Knowledge and skills	Reading Plus		
		 Understand what slang 		H2.2e- As Historians WALT: experience how artefacts	
		is and how to avoid it in		have taught us so much about AE.	
		writing (Follow rules of		Outcome: Children will spend the week observing	
		standard English)		inventions and artefacts while thinking about why and	
		 Understand what double 		how these inspired inventors in the modern day.	
		negatives are and how			
		to avoid them in writing		Link to Challenge outcome- children will display	
		Make appropriate verb		posters of artefacts in the museum to show what they were used for.	
		tense choices for a task		were used for.	
.22		Vocabulary: mummies,		RE- As Theologists WALT-Make links between stories	
.01		preserving, mummification,		and how people live	
24		decay, corpse and artefacts		<i>Outcome</i> -Children will have a better understanding of	
k 4				the meaning and significance of Good Friday and Easter	
week 4 24.01.22				Sunday	
\$					
	Number bond or timetables	Spellings: Week 4 Nouns ending	Reading book/	Flipped homework:	
	practise:	in the suffix -ation	Reading Plus	Maths: Introduction to fractions sheet	
	Bonds to 50	creation, radiation, indication,		English: Research the mummification process.	
ž	6x table	ventilation, relegation,		NICER: Research different artefacts and replicas from	
Iowa		dedication, demonstration,		AE times.	
Homework		abbreviation, translation,			
	Area of learning: Fractions	vibration Purpose: Writing to inform	Text: Text:	Mirror Mirror, Childron will greate realized artefacts	
	Area of learning: Fractions	Fulpose. writing to inform	Use retrieval	Mirror Mirror- Children will create replica/ artefacts which will be used in their exhibition.	
	Mental Maths: Shape (area)	Text type: Explanation text	skill using	which will be used in their exhibition.	
	mentar maths. Shape (alea)	(explanation of mummification	Magnificent	D2.1d- As Design Technicians WALT: produce a labelled	
22	Knowledge and skills:	process)	Egypt book.	(INCLUDING TOOLS) plan so that we can design a	
1.			Look at page	replica artefact.	
31.01.22	WALT: investigate fractions	Lesson sequence:	'death and	Outcome: Children create an artefact replica.	
ы	WALT: identify unit and non-unit	• Plan	mummies,'		
ek	fractions	• Draft	making links		
week	WALT: identify tenths	• Write	with Nicer		
	WALT: count on in tenths				

	WALT: find equivalent fractions	 (Perform – VLOG) Knowledge and skills Understand what slang is and how to avoid it in writing Understand what double negatives are and how to avoid them in writing Make appropriate verb tense choices for a task Vocabulary: mummies, preserving, mummification, decay, corpse and artefacts 	Vipers Prediction/ Vocabulary Close Reading Explain/ Retrieval/ Summarise . Oracy Reading Plus	 D2.3a As Design Technicians WALT: recognize the difference between artefacts and replicas and explain how each are valuable. Outcome: Children will create replica artefacts which will be used in their exhibition. Link to Challenge outcome- children will showcase the artefacts/ replicas they made in class in the museum. RE- As Theologists WALT: Describe how people show their beliefs in worship Outcome-Children will compare what different churches do over the three important days. 	
Homework	Number bond or timetables practise: Bonds to 100 7x table	Spellings: Week 5 Adding the prefix sub- (meaning 'under') and adding the prefix super- (meaning 'above') submerge, subheading, submarine, subordinate, subway, superman, supervise, supersede, superpower, superhuman	Reading book/ Reading Plus	Flipped homework: Maths: Sheet on equivalent fractions English: Features of a letter NICER: Practise hieroglyphics at home.	
week 6 07.02.22	Area of learning: Fractions Mental Maths: Fractions Knowledge and skills: WALT: find equivalent fractions WALT: compare fractions WALT: compare fractions WALT: find fractions greater than a whole 1 WALT: count in fractions	 Purpose: Writing to Inform Text type: Letter (about a significant archeology discovery of AE e.g Tutankhamuns tomb) Lesson sequence Identify/RIP features of a letter Use features of a letter/launch archeology discovery Regular/ irregular nouns Apostrophes lesson Research facts about Tutankhamun's tomb. Knowledge and skills Understand the difference between regular and irregular nouns nouns 	Text: The Story of Tutankhamun by Patricia Cleveland Peck Vipers Prediction/ Vocabulary Close Reading Explain/ Retrieval/ Summarise Oracy Reading Plus	 <u>Code Language</u>_Children will create paintings in the style of Ancient Egyptian painters including symbols and using size to show the status of gods. A3.1a- As Artists WALT: explore hieroglyphic paintings so that we can create our own. A3.3a- As Artists WALT: use size and symbols so that we can create a painting in the style of ancient Egyptians. Outcome: Children will create paintings in the style of Ancient Egyptian painters including symbols and using size to show the status of gods Link to Challenge outcome-Hieroglyphics paintings to be displayed in the museum. Information will be provided under each painting. RE- As Theologists WALT Describe and Explain how beliefs and practices might make a difference to how people think and live. 	

		 Use an apostrophe for possession and contraction Vocabulary: Artefact, tomb, Tutankhamun, archeologists, Egypt, pyramids and discovered 		Outcome - Children will explore the emotions of Holy Week and how it impact lives of Christians today and reflect on their own feelings of joy and sadness.	
	Number bond or timetables	Spellings: Week 6 Plural	Reading book/	Flipped homework:	
	practise: Bonds to 100	possessive apostrophes with plural words	Reading Plus	Maths: Adding fractions sheet English: Draft letter about the discovery of	
vork	8x table	girls', boys', babies', parents',		Tutankhamun	
Homework		teachers', women's, men's,		NICER: Research the Mayans	
	Area of learning:	children's, people's, mice's Purpose: Writing to Inform	Text: The Story	Who, where and what were the Mayans?	
	Adding/subtracting fractions		of	This week children will be introduced to the origins and	
	Mental Maths: Equivalent	Text type: Letter (about a significant archeology discovery	Tutankhamun by Patricia	present incarnation of the Mayan Civilisation.	
	fractions	of AE e.g Tutankhamuns tomb)	Cleveland Peck	Killer Question	
		-, -, -, -, -, -, -, -, -, -, -, -, -, -		When and where did the Mayan civilisation occur?	
	Knowledge and skills:	Lesson sequence		What are the Mayans known for?	
	WALT: add fractions	PlanDraft	Vipers Prediction/	H2.2g- As Historians WALT: chart the growth and	
	WALT: add 2 or more fractions	Edit/ Uplevel write	Vocabulary	decline of Mayan Civilization	
	WALT: subtract fractions	• Write	Close Reading	Outcome: to be introduced to the origins and present	
	WALT: subtract 2 fractions WALT: subtract fractions from	• (Perform - VLOG)	Retrieval/	incarnation of the Mayan	
	whole amounts	Knowledge and skills	Inference Oracy	C2.4b As Digital technicians WALT: Use search engines	
		Understand the	Reading Plus	effectively so that we can research the Mayan	
		difference between	-	civilization.	
		regular and irregular		Outcome : Children use there devices and google to	
		<i>nouns</i>Use an apostrophe for		research different facts about the Mayan civilization.	
		possession and		Links to Challenge outcome: Children will present facts	
22		contraction		about the Mayans in the museum.	
14.02.22		Vocabulary:			
14		Artefact, tomb, Tutankhamun,			
ek 7		archeologists, Egypt, pyramids			
week		and discovered			
rk	Number bond or timetables	Spellings: consolidation of	Reading book/	Flipped homework:	
Homework	practise:	previous spelling patterns	Reading Plus	Maths: Fractions of set objects	
Hoi	Bonds to 1000	(Statutory 100 words)		English: Features of a narrative text	

	9x table			NICER: Research the Mayans	
				Half Term	
	Area of learning: Fractions of	Purpose: Entertain	Text: The	How did the Mayans excel?	
	a whole set	rupose. Entertain	Maya by	Children will identify the strengths of the Mayans and	
		Text type: Narrative - setting	Tracey Kelly	consider their legacy)	
	Mental Maths:	description (Time travel story		112 2 d An Ultransister MALT, Color the Courses of the	
	adding/subtracting fractions	back to Mayan civilization)	Vipers	H2.2d As Historians WALT: Seize the Success of the Mayan achievements	
	Knowledge and skills:	Lesson sequence	Prediction/		
	_	 Identify/RIP features of a 	Vocabulary	H2.2d As Historians WALT: debate which invention had	
	WALT: find fractions of a set of objects	setting description	Close Reading	the most importance (with reasoning)	
	WALT: find fractions of a set of	Expanded noun phrasesAdverbs	Explain/	Outcome: Children will identify the strengths of the Mayans and consider their legacy.	
	objects	Explore figurative language	Retrieval/	ind consider then regacy.	
	WALT: find fractions of amounts WALT: find fractions of amounts		Summarise	Link to Challenge outcome- Children will do a	
	WALT: solve problems involving	Knowledge and skills	Oracy	presentation about the Mayan legacy in the museum.	
	fractions	 Identify and use adverbs appropriately 	Reading Plus	PSHE A2.10 As Citizens - WALT: explain types of	
		 Use expanded noun 	Redding Flas	bullying and how to help if someone is being bullied/	
		phrases With modifying		Outcome: Children produce posters to show signs of	
		adjectives		bullying and how to report.	
		 Rule of 3 for action, metaphors 		RE As Theologists WALT Identify and describe the	
		metaphors		specific core beliefs and concepts of religions studied	
52		Vocabulary: civilization, Mayans,		Outcome- Children will understand the significance of	
02.2		Aztec, worshipped, rituals, deities		the story of Pentecost	
28.02.22					
ek 1					
wee					
	Number bond or timetables	Spellings: Week 1words with the	Reading book/	Flipped homework:	
	practise:	/s/ sound spelled with 'sc'	Reading Plus	Maths: Identify tenths and hundredths	
¥	Bonds to 1000	science, crescent, discipline,	5	English: Features of a setting description.	
Homework	10x table	fascinate, scent, scissors, ascent,		NICER: Research three time periods.	
Hom		descent, scientist, scenery			

Area of learning: decimals Mental Maths: fractions of a whole set Knowledge and skills: WALT: identify tenths and hundredths WALT: fins tenths and hundreds WALT: represent tenths and hundreds as decimals WALT: put tenths on a place value grid WALT: find tenths on a number line	 Purpose: Entertain Text type: Narrative - setting description (Time travel story back to Mayan civilisation) Lesson sequence Plan setting description Write setting description Plan character description Write character description Speech sentences Knowledge and skills Identify and use adverbs appropriately Use expanded noun phrases With modifying adjectives Rule of 3 for action, metaphors Punctuate direct speech using inverted commas and other punctuation 	Text: The Maya by Tracey Kelly Vipers Prediction/ Vocabulary Close Reading Retrieval/ Inference Oracy Reading Plus	 Mayan Beliefs Children will identify the beliefs associated with Ancient Mayan civilization, make comparisons to Ancient Egypt and modern times. <u>Killer Questions</u> Are these any similarities and differences between these 2 different time periods? H2.3a- As Historians WALT: how beliefs influence the lifestyle and decisions of the Mayan Culture H2.3a- As Historians WALT: Compare and contrast belief systems over three time periods. Outome: Children will identify the beliefs associated with Ancient Mayan civilization, make comparisons to Ancient Egypt and modern times Link to Challenge outcome- Children will do a presentation about the Mayan legacy in the museum. 	Visit St Martins Church?
Number bond or timetables practise: Bonds to 1000 11x table	Aztec, worshipped, rituals, deities Spellings: Week 2 words with a 'soft c' spelled with 'ce' Centre, century, certain, recent, experience, sentence, notice, celebrate, ceremony, certificate	Reading book/ Reading Plus	Flipped homework: Maths: divide integers by 10. English: Story mountain for time travel story. NICER: Sheet on solids, liquids and gases	
Area of learning: dividing by 10 and 100 Mental Maths: decimals Knowledge and skills: WALT: divide integers by 10 WALT: divide (2-digit) integers by 10 WALT: divide integers by 100 WALT: represent hundredths as decimals WALT: find hundredths on a place value grid	 Purpose: Entertain Text type: Narrative - setting description (Time travel story back to Mayan civilisation) Lesson sequence Clauses and phrases Plan story using character and setting description (story mountains) Draft Edit/ Up-level Final draft 	Text: Mayans (History in Infographics) by Jon Richards Vipers Prediction/ Vocabulary Close Reading Explain/ Retrieval/ Summarise Oracy	State of Matter! - Although a discrete Science week, we will revisit how the changing state of modrock was affected by physical change) <u>Killer Questions</u> Can you describe the 3 different states that a material might be in? What is different about the particles in each of the states of solid, liquid and gas? What would we do to change a material from one state to another? Can you describe these changes using their correct term? How does the change from liquid to gas to liquid take place in our environment (the water cycle)?	

week 2 07.03.22

Homework

week 3 14.03.22

			Reading Plus		
		Knowledge and skills	_	S2.1z As Scientists WALT: Compare and group	
		 Identify and use adverbs 		materials together, according to whether they are	
		appropriately		solids, liquids or gases.	
		 Use expanded noun 			
		phrases With modifying		S2.2a As Scientists WALT: Observe that some materials	
		adjectives		change state when they are heated or cooled, and	
		Punctuate direct speech		measure or research the temperature at which this	
		using inverted commas		happens in degrees Celsius (°C).	
		and other punctuation			
		·		S2.2b As Scientists WALT: Identify the part played by	
		Vocabulary: civilization, Mayans,		evaporation and condensation in the water cycle and	
		Aztec, worshipped, rituals, deities		associate the rate of evaporation with temperature.	
				S.2.1bAs Scientists WALT: Set up simple practical	
				enquiries, comparative and fair tests.	
				Outcomes: Understand which materials are solids,	
				liquids and gases, Carry out simple experiments to tests	
				these.	
				RE-As Theologists WALT: Make clear links between the	
				story of the Day of Pentecost and Christian belief about	
				the Kingdom of Go on Earth.	
	Number bond or timetables	Spellings: Week 3 words with a	Reading book/	Flipped homework:	
	practise:	'soft c' spelled with 'ci'	Reading book/ Reading Plus	Maths: Divide by 10/100	
rk	practise: Bonds to 1000	'soft c' spelled with 'ci' Circle, decide, medicine, exercise,	-	Maths: Divide by 10/100 English: Read and Rip Features of poems	
ework	practise:	'soft c' spelled with 'ci' Circle, decide, medicine, exercise, special, cinema, decimal,	-	Maths: Divide by 10/100 English: Read and Rip Features of poems NICER: Research different artefacts and replica from	
Homework	practise: Bonds to 1000	'soft c' spelled with 'ci' Circle, decide, medicine, exercise,	-	Maths: Divide by 10/100 English: Read and Rip Features of poems	
Homework	practise: Bonds to 1000 12x table	'soft c' spelled with 'ci' Circle, decide, medicine, exercise, special, cinema, decimal, accident, city, citizen	Reading Plus	Maths: Divide by 10/100 English: Read and Rip Features of poems NICER: Research different artefacts and replica from Mayan civilisation	
Homework	practise: Bonds to 1000	'soft c' spelled with 'ci' Circle, decide, medicine, exercise, special, cinema, decimal,	Reading Plus Text: The	Maths: Divide by 10/100 English: Read and Rip Features of poems NICER: Research different artefacts and replica from Mayan civilisation Beliefs and religious artefacts	
Homework	practise: Bonds to 1000 12x table Area of learning: decimals	'soft c' spelled with 'ci' Circle, decide, medicine, exercise, special, cinema, decimal, accident, city, citizen Purpose: To Entertain	Reading Plus Text: The Mystery of the	Maths: Divide by 10/100English: Read and Rip Features of poemsNICER: Research different artefacts and replica fromMayan civilisationBeliefs and religious artefactsChildren will understand the origins and significance of	
Homework	practise: Bonds to 1000 12x table Area of learning: decimals Mental Maths: dividing by 10	 'soft c' spelled with 'ci' Circle, decide, medicine, exercise, special, cinema, decimal, accident, city, citizen Purpose: To Entertain Text type: Poems about Ancient 	Reading Plus Text: The Mystery of the Golden	Maths: Divide by 10/100 English: Read and Rip Features of poems NICER: Research different artefacts and replica from Mayan civilisation Beliefs and religious artefacts	
Homework	practise: Bonds to 1000 12x table Area of learning: decimals	'soft c' spelled with 'ci' Circle, decide, medicine, exercise, special, cinema, decimal, accident, city, citizen Purpose: To Entertain	Reading Plus Text: The Mystery of the Golden Pyramid by	Maths: Divide by 10/100English: Read and Rip Features of poemsNICER: Research different artefacts and replica fromMayan civilisationBeliefs and religious artefactsChildren will understand the origins and significance oftraditional worry dolls.	
Homework	practise: Bonds to 1000 12x table Area of learning: decimals Mental Maths: dividing by 10 and 100	 'soft c' spelled with 'ci' Circle, decide, medicine, exercise, special, cinema, decimal, accident, city, citizen Purpose: To Entertain Text type: Poems about Ancient Egypt/ Mayan civilization 	Reading Plus Text: The Mystery of the Golden	Maths: Divide by 10/100English: Read and Rip Features of poemsNICER: Research different artefacts and replica fromMayan civilisationBeliefs and religious artefactsChildren will understand the origins and significance of traditional worry dolls.H2.2e As Historians WAL: about religious artefacts	
Homework	practise: Bonds to 1000 12x table Area of learning: decimals Mental Maths: dividing by 10	 'soft c' spelled with 'ci' Circle, decide, medicine, exercise, special, cinema, decimal, accident, city, citizen Purpose: To Entertain Text type: Poems about Ancient 	Reading Plus Text: The Mystery of the Golden Pyramid by	Maths: Divide by 10/100English: Read and Rip Features of poemsNICER: Research different artefacts and replica fromMayan civilisationBeliefs and religious artefactsChildren will understand the origins and significance oftraditional worry dolls.H2.2e As Historians WAL: about religious artefactsOutcome: Children will understand the origins and	
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		 knowledge and skills Identify prepositions appropriately Use the rule of 3 for action for action metaphors Use alliteration, similes and list of 3 for effect Vocabulary: civilization, Mayans, Aztec, worshipped, rituals, deities 	Reading Plus		
Homework	Number bond or timetables practise: Bonds to 20 3x table	Spellings: Week 4 word families based on common words phone, phonics, microphone, telephone, homophone, real, reality, realistic, unreal, realisation	Reading book/ Reading Plus	Flipped homework: Maths: Rising Stars Spring 1 paper English: Write a poem about your house. NICER: Create a questionnaire on pages or word.	
week 5 28.03.22	Area of learning: division Mental Maths: dividing by 10 and 100 Knowledge and skills: WALT: divide by 100 WALT: use efficient methods to divide WALT: solve problems involving division WALT: solve problems involving division WALT: solve problems involving division	 Purpose: To Entertain Text type: Poems about Ancient Egypt/ Mayan civilization Lesson sequence Draft poems in groups Edit/ up level poems Write up poems Perform poems Knowledge and skills Identify prepositions appropriately Use the rule of 3 for action metaphors Use alliteration, similes and list of 3 for effect Vocabulary: civilization, Mayans, Aztec, worshipped, rituals, deities 	Text: The Mystery of the Golden Pyramid by Adela Norean Vipers Prediction/ Vocabulary Close Reading Retrieval Inference Oracy Reading Plus	 Let's get designing! Children will use this week to prepare and organize resources for museum including the logo. C2.2c- As digital technicians WALT: Use pages to design and create logos for our museum. Outcome: Children will be introduced to pages and show how to make logos for our museum before making their own C2.4c - As digital technicians WALT: Identify a range of ways to report concerns about online content. Link to Challenge Outcome- Designs to be used as logos for the museum. PSHE B2.7- As Citizens WALT: understand that there is a consequence to our online actions Outcome- Design posters outlining how to report concerns about online content. 	

Homework	Number bond or timetables practise: Bonds to 30 4x table	Spellings: Week 5 word families based on common words solve, solution, insoluble, dissolve, solvent, sign, signature, assign, design, signal	Reading book/ Reading Plus	Flipped homework: Maths: Rising Stars Spring 2 paper English: Read and rip diary entry NICER: Sheet on changes we have experienced inj our lives.	
	Assessment week	Purpose: To Entertain Text type: Diary Entry (day as a child in Chichen Itza)	Text: Who Let the Gods out – Maz Evans	<u>Prepare for museum-</u> Children will spend this week finishing resources for the museum. Children will also be practising their presentations and help finalising the museum before opening next week.	
		 Lesson sequence Identify/RIP features of a diary entry Explore a day as a child in 	Vipers Prediction/ Vocabulary Close Reading	PSHE B2.1 As Citizens WALT: reflect on changes and how I felt during this time. Outcome: Understand that changes are normal and	
		Chichen Itza (Hook- feelings and events)Fronted adverbialsSPAG- Alan Peat sentences	Retrieval Inference Oracy Reading Plus	how to deal with changes and emotions expressed.	
		 Knowledge and skills Use fronted adverbials followed by commas Use conjunctions adverbs and prepositional phrases Change paragraphs with increasing accuracy 			
week 6 04.04.22		Vocabulary: worshipped, Chichen Itza, Mayans,ruler, rituals and humankind			
Homework	Number bond or timetables practise: Bonds to 40 5x table	Spellings: Week 6 Statutory spelling challenge words length, strength, purpose, history, different, difficult, separate, suppose, therefore, knowledge	Reading book/ Reading Plus	Flipped homework: Maths: TT practise/ TT rock stars English: Write a diary about your weekend. NICER: What have we learned from this challenge pack?	
.0322	Consolidation week	Purpose: To Entertain Text type: Diary Entry (day as a child in Chichen Itza)	Text: Who Let the Gods out – Maz Evans	<u>The Museum and workshop arrive!</u> TASC Wheel- Implement/ Evaluate/ Learn from experience	
week 7 11.0322		Lesson sequence Plan Diary entries Draft diary entries 	Vipers Prediction/ Vocabulary		

		 Edit/ Up-level Write diary entry Perform diary entry Knowledge and skills Use fronted adverbials followed by commas Use conjunctions adverbs and prepositional phrases Vocabulary: worshipped, Chichen Itza, Mayans,ruler, rituals and humankind 	Close Reading Retrieval Inference Oracy Reading Plus		
Homework	Number bond or timetables practise: Bonds to 50 6x table	Spellings: consolidation of previous spelling patterns (Statutory 100 words)	Reading book/ Reading Plus	Flipped homework: Maths: rising stars place value assessment English: NICER:	Easter Break Monday 11 April 2022 to Friday 22 April 2022