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Medium Term Plan Year: 2 Term: 5					
Maths					
Week 1 - Fractions - Number - understand parts and a whole - identify equal and unequal parts - recognise a half - find a half - recognise a quarter - find a quarter	Week 2 - Fractions - Number - recognise a third - find a third - find the whole - understand unit fractions - understand non-unit fractions	Week 3 - Fractions - Number - recognise the equivalence of a half and two-quarters - recognise three-quarters - find three-quarters - count in fractions up to a whole	Week 4 - Time - Measurement - tell the time (o'clock and half past) - tell the time (quarter past and quarter to)	Week 5 - Time - Measurement - tell the time past the hour - tell the time to the hour - tell the time to 5 minutes	Week 6 - Time - Measurement - understand the number of minutes in an hour - understand the number of hours in a day
English Writing: The Great Fire of London - Emma Adams & James Weston Lewis & Toby and the Great Fire of London - Margaret Nash and Jane Cope					et Nash and Jane Cope
Non-fiction Unit: Newspaper Report				Narrative unit (Character Description)	
Week 1  - use capital letters for proper nouns.  -use adjectives  -use past tense	week 2 -use command sentences -use different sentence types -explore features of newspaper reports -use present progressive.	Week 3  -use simple past tense  -use imperative verbs  -use features of a newspaper article.	Week 4 -edit -publish -use exclamation sentences -use comparatives and superlatives.	Week 5  -use ambitious adjectives  -explore a character  -use suffixes -ful and -less.  -use expanded noun phrases	Week 6 -use conjunctions -use figurative language -edit -publish
English Reading - VIPERS					
Vocabulary	Inference	Prediction	Explanation	Retrieval	Sequence/Summarise
- recognise some recurring language in stories and poems.	- ask and answer questions about a story.	- make predictions using their own prior knowledge as well as what has happened so far.	- listen to the opinion of others.		- discuss how events are linked focusing on the main content of the story.

Science: Plants (bulbs and seeds)			Science: Growing up		
Week 1: WALT: explore bulbs and seeds (step 1)  Knowledge: -Observe and describe how seeds and bulbs grow into mature plants.  Working Scientifically: Observe closely, using simple equipment.  Vocabulary: plant, bulb, seed, shoot, roots	Week 2: WALT: identify what plants need to grow  Knowledge: -Find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.  Working Scientifically: -Record and communicate their findings in a range of ways and begin to use simple scientific language (non-statutory).  Vocabulary: seed, plant, sunlight, temperature, growth	Week 3: WALT: plan (step3) -plant (step 4)  Knowledge: -Observe and describe how seeds and bulbs grow into mature plants. (step 3 & 4)  Working Scientifically: -Ask simple questions and recognise that they can be answered in different ways. (step 3)  Perform simple tests. (step 4)  Vocabulary: bulb, seed, plant, temperature, growth  Compost, measurement, observe	Week 4: WALT: identify the relationship between parent and offspring (step 1)  Knowledge: -Notice that animals, including humans, have offspring which grow into adults.  Working Scientifically: Identify and classify.  Vocabulary: offspring, growth, egg, adult, parent	Week 5: WALT: explore the life cycle of humans (step 2)  Knowledge: -Notice that animals, including humans, have offspring which grow into adults.  Working Scientifically: -Ask simple questions and recognise that they can be answered in different ways.  Vocabulary: baby, child, teenager, adult, life cycle	Week 6: WALT: explore the life cycle of mammals (step 3)  Knowledge: -Notice that animals, including humans, have offspring which grow into adults.  Working Scientifically: -Record and communicate their findings in a range of ways and begin to use simple scientific language (non-statutory).  Vocabulary: mammal, life cycle, baby, adolescent, adult

		Design and Technology	y: Weaving and Sewing		
Week 1 Knowledge objective: WALT: Know that weaving is the craft of lacing fibres together to make fabric or cloth WALT: Know that weaving has been used around the world and in different times in history  Vocabulary: Weaving Warp, weft	Week 2 Skill objective: WALT: Join materials/ components by weaving  Vocabulary: Weaving Warp, weft	Week 3 Skill objective: WALT: Carefully cut textiles to produce accurate pieces WALT: Join materials/ components by weaving  Vocabulary: Loom Warp, weft	Week 4 Skill objective: WALT: Carefully cut textiles to produce accurate pieces WALT: Join materials/ components by weaving  Vocabulary: Weaving Warp, weft	Week 5 Skill objective: WALT: Carefully cut textiles to produce accurate pieces WALT: Join materials/ components by weaving  Vocabulary: Weaving Warp, weft	Week 6 Skill objective: WALT: Describe a design using pictures, words and diagrams Vocabulary: Loom Weaving Warp, weft
History: The Great Fire of London					
Week 1 WALT: compare London then and now -focus on housing and buildings Knowledge objective: - Know how London looked in the past and now.  Skill objective: Demonstrate knowledge and understanding of events beyond living memory through simple recording, using texts and drawings.  Vocabulary: thatched roofs, pitch	Week 2 WALT: understand what 'The Great Fire of London' was  Knowledge objective: - Know where, when and how the fire started.  Skill objective: Demonstrate knowledge and understanding of events beyond living memory through simple recording, using texts and drawings.  Vocabulary: 17th century, gunpowder	Week 3 WALT: know key dates from the fire  Knowledge objective: Know key dates from the fire.  Skill objective: Demonstrate knowledge and understanding of events beyond living memory through simple recording, using texts and drawings.  Vocabulary: 1666	Week 4 WALT: sequence the events from the fire  Knowledge objective: Know the sequence of events from the fire.  Skill objective: Sequence a collection of artefacts, pictures and events from a period in history studied.  Vocabulary: Pudding Lane, St Paul's Cathedral.	Week 5 WALT: look closely at artefacts Knowledge objective: Look closely at artefacts. Skill objective: Find out about people and events in other times through artefacts. Vocabulary: artefact	Week 6 WALT: understand which sources are the most reliable  Knowledge objective: - Understand how we know about the fire and which sources are the most reliable  Skill objective: Discuss the effectiveness of different historical sources.  Vocabulary: source

Computing	French (MFL)	Music	Physical Education
Creating media - Digital music - say how music can make us feel - identify that there are patterns in music - experiment with sound using a computer - use a computer to create a musical pattern - create music for a purpose - review and refine our computer work	Learn the following nouns: Le placard – The cupboard Le four – The oven La valise – The suitcase - Ask 'Qu'est-ce qu'il y a dans le/la?' – What is in the? - Learn 'Où est le/la' – Where is the? - Say 'Le chien est dans le placard' – The dog is in the cupboard - Learn 'Elle est' – She is and 'Il est' - He is -Revise 'Il y a' – (eel ee ya) There is/there are - Say 'Il y a une balle dans le four' – There is a ball in the oven.	Song: Friendship Song Listen and Appraise various songs about friendship.	Swimming
PSHE	Religious Education	Mastering Number	Phonics
Health & Wellbeing Growing and Changing  -recognise the human life cycle (ageing/not puberty or conception) -understand how our needs change as we get older -recognise and challenge gender stereotypes -identify and name different parts of the body, including genitalia -think about how change makes us feel	Hinduism: Worship  - Understand the importance of families in Hinduism  - Understand the importance of honesty, loyalty and truthfulness in Hinduism  - Know how Hindus pray both at home and at the temple  - Understand the value of the relationship between brother and sister and the Festival of Raksha Bandhan  - Understand what is The Hindu Mandir	-revisit previous activities which develop their subitising skillsreview the linear number system to 100, applying their knowledge of midpoints to place numbers on a structured number line – they will identify the multiples of 10 that come before and after a given numberrevisit previous activities which develop their understanding of the composition of numbers within 10 and 20reason about equalities and inequalities using equations and answering questions, such as:  True or false?  5 + 3 = 6 + 2  9 + 4 > 9 + 5  9 + 6 < 10 + 5  This will help them become fluent in the use of the inequality symbol as well as practising their number bond knowledgebecome fluent in a range of strategies involving calculations within 20, using 'make 10' strategies to add, and subtracting through the tens boundary	Little Wandle Year 2 Spelling Units  Unit 9: Different spelling for the sound /zh/ si su ge  Unit 10: Adding suffixes to a root word -ness, -ment, -ful,  Unit 11: Showing missing letters using 'in common contractions, (I'm, It's, They're) revisiting the homophones: they're their there  Unit 12: /sh/spelled ti, adding suffixes to words with adjacent consonants,  Plus focused small group interventions Phase 3, Phase 4 and Phase 5 content.

	-practise recalling number bonds through a range of activities and games which will encourage them to reason about sums and differences.		
Handwriting	horizontal and diagonal joins: ck ,al, el ui, ey, aw ok, ot, ob oi, oy on		
Story time texts	The Pebble in my Pocket: A History of Our Earth - Meredith Hooper		
Texts for writing	The Great Fire of London - Emma Adams & James Weston Lewis  Toby and the Great Fire of London - Margaret Nash and Jane Cope		