

		Medium Term Pl	an Year: 1 Term: 1		
		Мо	aths		
Week 1 - Place Value within 10 - Number - sort objects - count objects - count objects from a larger group	Week 2 - Place Value within 10 - Number - represent objects - recognise numbers as words - count on from any number	Week 3 - Place Value within 10 - Number - understand 1 more - count backwards within 10 - understand 1 less	Week 4 - Place Value within 10 - Number - compare groups by matching - understand fewer, more, same - understand less than, greater than, equal to	Week 5 - Place Value within 10 - Number - compare numbers - order objects	Week 6 - Place Value within 10 - Number - order numbers - understand the number line
		English	Writing		
Narrative Unit (retell - narrative)		Non-Fiction Unit (biography)			
Week 1 - order parts of a story - recall a story - identify nouns	Week 2 - identify a setting in a story - retell a story - use features of a story	Week 3 - sequence events - use time connectives - identify facts and opinions	Week 4 - sort facts and opinions - identify past tense verbs - use past tense verbs	week 5 - explore features of a biography - identify features of a biography - use full stops to demarcate sentences	Week 6 - use capital letters to start sentences - use capital letters for proper nouns - use features of a biography
		English Reading - Little	Wandle Reading Sessions		
	ons: Children read with an adult nave completed the three session			nat is matched to their phonics o	ability. Each session has a
Little Wandle Reading Session 1 - Decoding		Little Wandle Reading Session 2 - Prosody		Little Wandle Reading Session 3 - Comprehension	
Focuses on decoding the text, with the children concentrating on applying their phonic knowledge and developing fluency when reading the words.		Focuses on reading the book again and practising reading with prosody so children develop reading with appropriate meaning, stress and intonation. Explores characters' feelings, what words mean and how punctuation adds to the meaning.		Draw on knowledge of vocabulary to understand texts. Identify/explain key aspects of fiction and non-fiction texts. Identify and explain the sequence of events in the text. Inference and deduction. Prediction.	

Science: The Human Body					
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
- identify parts of the human body	- explore the senses: sight	- explore the senses: taste	- explore the senses: touch	- explore the senses: smell	- identify changes in season - collect and record data
- draw and label parts of the human body	Knowledge: Identify and name which part of the body is	Knowledge: Identify and name which part of the body is	Knowledge: Identify and name which part of the body is associated with each	Knowledge: Identify and name which part of the body is	Knowledge: -Observe changes across th
Knowledge : Identify, name, draw and	associated with each sense	associated with each sense	sense	associated with each sense	four seasonsObserve and describe
label the basic parts of the human body	Working Scientifically: Perform simple tests.	Working Scientifically: Perform simple tests.	Working Scientifically: Perform simple tests.	Working Scientifically: Perform simple tests.	weather associated with the seasons and how day length varies.
Working Scientifically: -Ask simple questions and recognise that they can be answered in different ways. -Use observations and ideas to suggest answers to questions	Vocabulary: eyes, light, dark, blind Lesson 2 Activity 2: -explore the senses: sound/hearing (step 4)	Vocabulary: sweet, salty, sour, bitter, savoury	Vocabulary: skin, rough, smooth, hard, soft	Vocabulary: nose, smell, scent, sniff, stench	Working Scientifically: -Ask simple questions and recognise that they can be answered in different ways. -Gather and record data to help answer questions.
Vocabulary: elbow, leg, foot, hand, knee, arm, neck, teeth, ear, eye nose, mouth, face, head, hair	Knowledge: Identify and name which part of the body is associated with each sense				Vocabulary: Autumn, daylight, night, weather, season (step 1) Autumn, rainfall, weather, ra
	Working Scientifically: Perform simple tests.				gauge
	Vocabulary: ears, hear, loud, quiet, noisy				

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Knowledge objective: - know that Vassily Kandinsky combined colour and associated colour with mood and feelings Skill objective: - understand and explain how colours can link to moods and feelings in art Vocabulary: Concentric Mood	Knowledge objective: - know which primary colours mix to create secondary colours Skill objective: - mix primary coloured paint to create secondary colours Vocabulary: Primary colours Secondary colours	Knowledge objective: - Know that you can affect the mark made by changing the tool as well as the pressure used to apply the paint Skill objective: - Experiment with using a range of rollers and pads to apply paint Vocabulary: Pressure Dab Roll	Knowledge objective: - Know that you can affect the mark made by changing the tool as well as the pressure used to apply the paint Skill objective: - Experiment with using a range of different brush sizes to apply paint Vocabulary: Stroke Pressure	Knowledge objective: - understand how colours can link to moods and feelings in art Skill objective: - show control over the types of marks made Vocabulary: Concentric Primary/secondary colours Moods	Knowledge objective: - understand how colours calink to moods and feelings in art Skill objective: - show control over the types of marks made Vocabulary: Concentric Primary/secondary colours Moods
			ssie Coleman		
		,	<u> </u>		
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Skill objective: - Recognise the difference between past and present. Vocabulary: past, present.	Knowledge objective: - Compare planes from the past and now. Skill objective: - Sort artefacts into 'then' and 'now' Describe similarities and differences. Vocabulary: past, present.	Knowledge objective: - Know who Bessie Coleman was and why she is famous. Vocabulary: pilot, pilot's licence, airshow, stunt	Knowledge objective: - Sequence key events from Bessie's life. Skill objective: - Sequence the story of a significant historical figure and appreciate that some famous people have helped our lives be better today. Vocabulary: encourage, inspire.	Knowledge objective: - Know how to ask and answer questions about Bessie. Skill objective: - Ask and answer questions about old and new objects.	Knowledge objective: - Understand how we know about Bessie's life.

Computing	French (MFL)	Music	Physical Education
Computing systems and networks – Technology around us - identify technology - identify a computer and its main parts - use a mouse in different ways - use a keyboard to type on a computer - use the keyboard to edit text - create rules for using technology responsibly	Introductions Understand and use the following: - Bonjour! – Hello! - Ask: Comment t'appelles-tu? – What is your name? - Reply: Je m'appelle My name is? Say: - Elle s'appelle She is called Il s'appelle He is called Tu t'appelles You are called Une fille – A girl - Un garçon – A boy Ask: Qu'est-ce que c'est? What is it/this? Reply: - C'est une fille / C'est un garçon – It's/this is a girl/It's/this is a boy - Je ne sais pas! – I don't know	Song - Hey You Listen and Appraise: To learn how they can enjoy moving to music by dancing, marching, being animals or pop stars. Games: Listen to the rhythm and clap back. Singing: Learn that then can make different types of sounds with their voices – you can rap or say words in rhythm Performance: Record the performance and say how they were feeling about it.	Attack, Defend, Shoot - hit a target - defend a target - roll and slide balls and beanbags - shoot in a game to get points - work with a partner to score points - use our attacking and defending skills in a game
PSHE	Religious Education	Mastering Number	Phonics
Health & Wellbeing: Growing and Changing - Understand how we are the same as and different to other people and that we are each unique - Recognise feelings and distinguish uncomfortable feelings -Understand how different feelings affect people differently - Know how we are the same and how we are different from our friends Living in the Wider World: Media Literacy & Digital Resilience - Identify the different devices people use to access the internet - Know how and why people use the internet to find things out and to communicate safely online	Who am I/ Belonging - Explore ways in which you belong - Understand the concept of belonging to a family - Understand that there are a number of religions and beliefs in the world - Understand the concept of belonging to a faith family - Know what is involved for a child in belonging to a religion - Know how people show they belong to a religion and understand what is special about belonging	- revisit subitising within 5 using perceptual subitising - practise conceptual subitising of bigger numbers as they become more familiar with patterns made by the numbers 5–10 - explore the linear number system within 10, looking at a range of ordinal representations - explore the link between the 'staircase' pattern and a number track focus on the composition of numbers within 10, with a particular emphasis on the composition of numbers 6, 7, 8 and 9 as '5 and a bit', as well as exploring the composition of numbers 5 and 6 in-depth - explore the composition of odd and even numbers, identifying that even numbers are made of 2s and odd numbers have 'an extra 1' – they will link this to the 'shape' of these numbers.	- Review Phase 3 GPCs ai ee igh oa oo ar or ur oo ow oi ear air er /z/ s -es words with two or more digraphs e.g. queen thicker - Phase 4: CVCC CCVC CCVCC CCCVC Phase 4 with long vowels - Phase 5 /ai/ ay play /ow/ ou cloud /oi/ oy toy /ee/ ea each - Review longer words

Handwriting	- Practise long-legged giraffe letters - Write words with II - Introduce capitals for long-legged giraffe letters - Practise one-armed robot letters - Practise long-legged giraffe letters and one-armed robot letters
Story time texts	Is that your Mama? - Patrice Lawrence
Texts for writing	Nobody Owns the Sky - Reeve Lindbergh