

Medium Term Plan Year: 2 Term: 1  Maths						
		English	Writing			
Narrative Unit (Questions)		Non-fiction Unit (Instructions)				
Week 1 The Journey (Whole School Text) - Predict - Demarcate sentences - Sequence - Order story events	Week 2 The Journey (Whole School Text) - Say/write questions - Write questions - Read aloud - Edit (Capital letters and question marks)	Week 3 Hooray for Mary Seacole - Identify verbs - Sort past and present tense verbs Use past tense verbs - Edit	Week 4 Hooray for Mary Seacole - Identify adjectives - Select appropriate adjectives - Use conjunctions - Use adjectives	Week 5 Hooray for Mary Seacole - Identify features of instructions - Identify imperative verbs - Explore instructions - Use features of instructions	Week 6 Hooray for Mary Seacole - Use time connectives - Use adverbs - Edit - Publish	
English Reading - VIPERS						
Vocabulary	Inference	Prediction	Explanation	Retrieval	Sequence/Summarise	
- Clarify the meanings of words	- Use pictures or words to make inferences	- Use pictures or words to make predictions	- Explain and discuss their understanding of books or poems	- Read and answer simple questions about what has just been read	- Discuss the sequence of events in books	

## Science: Animals' needs for survival

#### Week 1

-identify animals' needs for survival: Mammals (step 1) -identify animals needs for survival: Humans (step 6 taught through ongoing provision throughout term: see practical ideas in the plan)

#### Knowledge:

-Find out about and describe the basic needs of animals, including humans, for survival (water, food and air).

# **Working Scientifically:**

- -Ask simple questions and recognise that they can be answered in different ways. (step 1)
- -Use observations and ideas to suggest answers to questions (step 6)

## **Vocabulary:**

mammal, fur, carnivore, herbivore, omnivore (step 1)

mammal, adult. baby, shelter (step 6)

### Week 2

-identify animals' needs for survival: Birds (step 3)

## Knowledge:

-Find out about and describe the basic needs of animals, including humans, for survival (water, food and air).

# **Working Scientifically:**

-Gather and record data to help in answering questions.

#### **Vocabulary:**

bird, feathers, beak, insect, wing

#### Week 3

-identify animals' needs for survival: Fish (step 4) -identify animals' needs for survival: Amphibians (step 5)

## Knowledge:

-Find out about and describe the basic needs of animals, including humans, for survival (water, food and air).

## **Working Scientifically:**

-Identify and classify.

### **Vocabulary:**

fish, scales, gills, fin (step 4)

amphibian, webbed feet, frog, toad, newt (step 5)

N.B. check if Yr 1 has previously done the fish exploration investigation in the step 4 plan.

#### Week 4

-identify animals' needs for survival: Reptile (step 6)

## Knowledge:

-Find out about and describe the basic needs of animals, including humans, for survival (water, food and air).

# **Working Scientifically:**

-Gather and record data to help in answering questions.

## **Vocabulary:**

reptile, scales, carnivore, herbivore, omnivore

### Week 5

-investigate the importance of exercise (step 1) -investigate the importance of healthy eating (step 2)

#### Knowledge:

-Describe the importance for humans of exercise, eating the right amounts of different types of food

# **Working Scientifically:**

- -Gather and record data to help in answering questions. (step 1)
- -Identify and classify. (step 2)

## **Vocabulary:**

heart, exercise, physical health, mental health (step 1)

healthy diet, unhealthy diet, meat vegetable, fruit, sugar (step 2)

### Week 6

-investigate the importance of good hygiene (step 3) -investigate the importance of healthy teeth (step 4)

## Knowledge:

-Describe the importance for humans of hygiene.

## **Working Scientifically:**

-Observe closely, using simple equipment.

### **Vocabulary:**

germs, hygiene, doctor, disease (step 3)

teeth, plaque, filling, gums (step 4)

N.B. For hygiene (step 3), sparkle had gel/dust can be used with a blackout tent and ultraviolet light.

PLEASE SEE <u>adaptations to</u> <u>year 2 science</u>, for guidance on terms longer than 6 weeks

	Art and Design: 3D sculp	oture, Mixed media and c	ollage - Rangoli Art, Coil c	and pinch pot diya lamps	
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Knowledge objective: - know that Rangoli is a type of art which originated in India and is associated with Diwali - know that the colours of rangoli symbolise what people wish for in the new year (Diwali)  Skill objective: - explore the work of a range of artists, craft makers and designers  Vocabulary: Symbolism	Skill objective: - use a sketchbook to plan and develop simple ideas - understand symmetry and choose effective colour combinations  Vocabulary: Symmetry Symbolism	Skill objective: - use equipment and media safely and correctly with increasing confidence - understand symmetry and choose effective colour combinations  Vocabulary: Symmetry Colour combinations	Knowledge objective: - know that clay pots can be created using pinch or coil technique - know that Diya are lamps used for celebrations such as diwali  Vocabulary: Pinch pot Coil pot	Skill objective: - use a malleable media such as clay with increasing confidence use equipment and media safely and correctly with increasing confidence  Vocabulary: Malleable Pinch Coil	Skill objective: - know that when clay is dry is can be painted - use equipment and media safely and correctly with increasing confidence
		History: Mary Seac	ole and Edith Cavell		
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Knowledge objective:  - Know how hospitals, medical equipment and medicine have changed over time.  Skill objective:  - Describe how people, places and events have changed over time.  Vocabulary: medicine, describe, compare	Knowledge objective: - Know about the life of Mary Seacole  Skill objective: - Explore cause and effect by looking at a significant individual's actions and what happened as a result.  Vocabulary: doctress, medicine, Crimean War, battlefield, patients	Knowledge objective: - Sequence key events in the life of Mary Seacole.  Skill objective: - Research and sequence the life of a famous person from the past using different resources to help them.  Vocabulary: sequence, Crimean War	Knowledge objective: - Understand how we know about Mary Seacole.  Vocabulary: source	Knowledge objective: - Know about the life of Edith Cavell.  Skill objective: - Recount the life of someone famous who lived in the past.  Vocabulary: First World War	Knowledge objective: - Compare the lives of Mary Seacole and Edith Cavell.  Skill objective: - Use stories of famous historical figures to compare aspects of life in different times.  Vocabulary: compare

Computing	French (MFL)	Music	Physical Education
Computing systems and networks – IT around us  Recognise the uses and features of information technology Identify the uses of information technology in the school Identify information technology beyond school Explain how information technology helps us Explain how to use information technology safely Recognise that choices are made when using information technology	What is the weather like?  - Translate words from French to English  - Follow along and repeat key words, phrases or short sentences from a song.  - Repeat and say familiar words and short simple phrases, using understandable pronunciation.  - Ask and answer simple questions with support.  - Listen to and understand familiar spoken words and phrases.  - Introduction to simple verbs.	Song: Hands, Feet, Heart Listen and Appraise: To learn how they can enjoy moving to music by dancing, marching, being animals or pop stars  Games: Find the pulse of a song  Singing: To find a comfortable singing position  Performance: To add their ideas to the performance.	Attack, Defend, Shoot  - Kick the ball over long and short distances.  - Stop a ball with control using the foot.  - Work as a team to keep the ball.  - Bounce a ball with my partner.  - Bounce the ball while we are moving (dribbling).  - Pass the ball forward in a game.
PSHE	Religious Education	Mastering Number/Multiplication	Phonics
Relationships: Safe Relationships - Distinguish between happy surprises and uncomfortable secrets - Recognise hurtful behaviour - Identify what bullying is - Know ways we can resist joining in with bullying  Living in the wider world:  Media Literacy & Digital Resilience - Recognise the different ways people can access the internet and that some content is factual and some is for entertainment - Understand that information online might not always be true	Hinduism  - Understand Hindus' concept of God - Know some of the different representations of God in the Hindu religion - Identify the importance of worship - Recognise the role of the Hindu Temple - Listen to and understand the story of Diwalii Know how Diwali is celebrated at home.	NCETM Year 2 Term 1  - Develop subitising skills using a rekenrek Secure number composition to 10  - Develop cardinality/Ordinality/Counting skills using a range of representations including number lines and number tracks  - Explore the composition of numbers to 10 linking this to understanding of odd and even numbers  - Link their growing understanding of composition of numbers within 10 to related additive facts  - Practice recalling number facts in a number of ways including solving simple picture problems and equations with a missing sum or addend.  Multiplication 1x table  - Understand the operation of multiplication (times, x)  - Identify the number in a group (multiplicand)  - Recognise the number in a group and the number of groups equal to an amount (product)  - Count in 1s	Little Wandle Year 2 Plans  Phase 5 Review:  Alternative spellings for the sounds /ai/,/ee/,/igh/,/oa/,/oo/,/air/,/ur/,/ow/, /or/,/zh/,/ch/,/sh/, /j/, /s/, /u/, /e/, /i/,/o/,/u/, /oo/,/ie/,/y/,/ea/ and /a/,  Rapid Catch Up Phase 2 & 3:  Spellings for the sounds /ai/, /ee/, /oo/, /ar/, /ur/, /ow/,/ear/ and developing understanding of double letters/longer words.  Plus revisiting (whole class if 70%/individually if not) the teaching of any GPCs identified as insecure by the Week 1 Phonics Assessments.

	- Find patterns within the 1x tables Apply learning to answer multiplication sentences.	
Handwriting	1. Form lower-case letters of the correct size relative to one another 2. Practise diagonal join for ch and th 3. Practise diagonal join with no ascenders: ai ay 4. Practise diagonal join with no ascenders: ir er 5. Practise horizontal join to ascender: wh oh 6. Practise horizontal join no ascender: ow ou	
Story time texts	Hair Love - Matthew A Cherry	
Texts for writing	The Journey by Francesca Sanna (Whole School Text) Hooray for Mary Seacole by Trish Cooke	