Year 2 Summer Term Curriculum Overview 2024

	Week 1	Week 2	Week 3	Week 4	Week 5		Week 6	Week 7	Week 8	Week 9	Week 10
MATHEMATICS	On-going application To introduce To look at ee To recognise To find a hae To find the ee To recognise To recognise To recognise To recognise To find three To count in To understae To know que To tell the tell	e fractions to parts and equal and unequal part e a half, quarter and a third whole unit and non-unit fractice the equivalence of a e three quarters fractions up to a whole and O'clock and half parter past and quarter ime past the hour ime to the hour ime to 5 minutes ow many minutes there are City to illustrations	ication, problem sold wholes sold wholes sold third third ons half and two quarter states to	ving and reasoning skills.	Assessment Week		 To understart To use tables To understart To understart To draw pict To interpret To interpret To understart To describe reduced To describe reduced To look at sheet POR - Diary Of A Kill To persuade 	n of mental, communicated and make tally charts for information and block diagrams cograms (1-1) pictograms (2,5,10) pictograms (2,5,10) pictograms (2,5,10) and language of position movement turns movement and turns mape patterns with turn left contact and compute tall turns mape patterns with turn left contact and conjunctions are conjunctions and conjunctions and conjunctions and conjunctions are conjunctions and conjunctions are conjunctions and conjunctions and conjunctions are conjunctions are conjunctions	ts S.		Week 10 Assessment Week
SCIENCE	To predict and infer To describe using noun phrases To write poetry about the city using rhyming words To write a report on caring for an animal. Possible Writing Outcomes Predictions Description Poetry Non-fiction report. Plants To observe and describe how seeds and bulbs grow into mature plants To find out and describe how plants need water, light and a suitable temperature to grow and stay healthy. Plants To fond out and stay healthy.				row into escribe how r, light and a	HALF -	 To debate for and against To write an argument using persuasive writing techniques To write a character description To write an alternative ending To write a diary entry in role. Possible Writing Outcomes Persuasive Debate Argument Character description Creative Writing- setting Diary entry. Living Things and Their Habitat To explore and compare the differences between things that are living, dead, and things that have never been alive To identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other To identify and name a variety of plants and animals in their habitats, including microhabitats To describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food. 				
							Star scientist: Rachel	l Carson – marine biolo	gist		

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HISTORY		 Who are our local heroes? To understand what makes a hero, and identify some local heroes from the past To examine an image as a source to find out about a person in the past To use an object as a source to find out about a person in the past To use a document as a source to find out about a person from the past To be able to use a visit or visitor to find out about a local hero To decide who the greatest local hero is To create a 'local hero' class museum to share findings.
GEOGRAPHY	 What are the wonders of our world? To revise the human and physical geography of our local area' and identify the UK's 'wonders' To identify and describe the world's highest mountain, giving reasons why it is a physical wonder To identify the major rivers in different continents of the world To know the difference between a river and a desert To identify ancient world wonders, and compare them with those built in the last hundred years To identify new world wonders in the UK and beyond To explain and describe the world wonders that we have learned about. 	
ART	 Nature Sculptures Develop their ideas through talk Begin to select tools and materials; use correct vocabulary to name and describe them Build 3d art structures, exploring variety of materials in nature, e.g. clay, twigs, leaves, tin foil etc Understand the safety and basic care of materials and tools Experiment with, construct and join recycled, natural and man-made materials more confidently Evaluate their work against their initial ideas Use digital media to display work Express clear preferences about their artwork and work of others. Giving reasons, e.g. I like this because Artist: Andy Goldsworthy	
TO		 Puppets Start to generate ideas by drawing on their own and other people's experiences Begin to develop their design ideas through discussion, observation, drawing and modelling Identify a purpose for what they intend to design and make Begin to select tools and materials; use correct vocabulary to name and describe them Learn to use hand tools safely and appropriately Start to assemble, join and combine materials in order to make a product Demonstrate how to cut, shape and join fabric to make a simple product Use basic sewing techniques Start to choose and use appropriate finishing techniques Start to evaluate their products as they are developed, identifying strengths and possible changes they might make With confidence talk about their ideas, saying what they like and dislike about them. Designers: Jim Henson (designer of 'The Muppets, Sesame Street, etc)

COMPUTING STRAND: Information Technology Unit 2.6 Creating Pictures – Programs; 2Paint A Picture Writing Templates

- To be introduced to 2Paint A Picture. To look at the impressionist style of art (Monet, Degas,
- To recreate pointillist art and look at the work of pointillist artists such as Seurat
- To look at the work of Piet Mondrian and recreate it using the Lines template
- To look at the work of William Morris and recreate it using the Patterns template
- To explore surrealism and eCollage.

Athletics

- To develop the sprinting action.
- To develop jumping for distance.
- To develop technique when jumping for height.
- To develop throwing for distance.
- To develop throwing for accuracy.
- To select and apply knowledge and technique in an athletics carousel.

Unit: On this island: British songs and sounds

Ongoing Focus: Taking inspiration from the British Isles, children compose soundscapes to represent the contrasting landscapes of the UK: seaside, countryside and city.

Singing with confidence and expression. Using musical vocabulary to describe the music they hear. Creating and making improvements to a soundscape.

MUSIC STRANDS:

- Performing
- Listening
- Composing

Living in the wider world

- To identify and respect differences and similarities between people.
- To know about groups and communities that they belong to.
- To know about a range of festivals from different cultures.

Preparing to be citizens in society

- To know about looking after the local environment.
- Children should know where their food comes from and think about some of the ethical questions around food supply.

British Values – The Rule of Law

Les Fruits (Fruits)

- To name and recognise up to 10 fruits in French
- To attempt to spell some of these nouns
- To ask somebody in French if they like a particular fruit
- To say what fruits they like and dislike.

COMPUTING STRAND: Information Technology

Unit 2.8 Presenting Ideas - Programs; 2Connect (Mind Map), 2Create a Story (ebook), 2Quiz Writing Templates.

- To explore how a story can be presented in different ways
- To make a quiz about a story or class topic
- To make a fact file on a nonfiction topic
- To make a presentation to the class.

Striking and Fielding

- To track a rolling ball and collect it.
- To develop underarm throwing and catching to field a ball.
- To develop overarm throwing to limit a batter's score.
- To develop hitting for distance to score more points.
- To be able to get a batter out.
- To understand the rules of the game and use these to play fairly.

Unit: Myths and legends

Ongoing Focus: Listening to music composed to tell stories from famous myths and legends, children develop their understanding of musical language and how timbre, dynamics and tempo affect the mood of a son

Recognising structural features. Layering instrumental and vocal sounds and patterns within a given structure.

MUSIC STRANDS:

- Performing
- Listening
- Composing

My Money Week - Financial Education

- To describe where money comes from, e.g. earn, win, borrow, and find, pocket money, presents. To understand why we need to work to earn money when we are older
- To know they have choices about how they spend their money. To explore choices and make informed decisions about spending money
- To understand that we might not always be able to have things we want
- To know that they can keep money in different places and that some are safer than others
- To choose different places to keep money safe and explain why
- To beginning to understand the consequences of losing money (lost or stolen) and how it might make them feel.

Transition

• To be given strategies to manage the transition between Year 2 and Year 3.

British Values - Individual Liberty

Les Légumes (Vegetables)

- To name, recognise and recall from memory up to 10 vegetables in French.
- To attempt to spell some of these nouns with their plural article/determiner.
- To learn simple vocabulary to facilitate a role play about buying vegetables from a market stall
- To say if they would like one kilo or a half kilo of a particular vegetable or selection of vegetables.

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Hebrew writing:

• To be able to recognise all the letters in Hebrew script.

Chagim: Yom Haatzmaut

- To understand how Israel was created
- To know the key symbols of Israel
- To recognise Israeli currency
- To be able to place key cities on a map of Israel
- To recognise the Israeli flag and be able to replicate it.

Chagim: Lag B'omer

- To understand the story of Rabbi Akiva and the link to lag b'omer
- To know the main customs of lag b'omer.

Chagim: Shavuot

- To understand them meaning of the ten commandments
- To know the main customs associated to Shavuot and how they are linked
- To make cheese cake
- To know we read megillat Rut and Shavuot and a basic understanding of the story.

Parasha:

- Kedoshim do not do to others what you would not like to be done to yourself
- Parashat Emor showing our gratitude
- Parashat Behar Trust in Hashem
- Bechukotai the result of good behaviour
- Parashat Bamidbar everyone's place is unique to them.

Chumash:

- To understand what gematria is
- To be able to use gematria for numbers up to 499
- To know there are five books in the Torah and their names
- To know the difference between a chumash and sefer torah
- To understand the difference between a perek and pasuk
- To receive your first chumash
- To be able to use their new chumash.

Chagim: Three Weeks

• To have a basic understanding of the three weeks and the customs linked to it.

Hebrew Reading:

• To review all the rules we learnt since Reception.

Parasha:

- Parashat Beha'alotecha being satisfied
- Parashat Shelach Lecha lashon hara
- Parashat Korach avoiding quarrels
- Parashat Chukat consequences of our actions
- Balak the power of words.