	Week 1	Week 2	Week 3	Week 4	Week 5		Week 6	Week 7	Week 8	Week 9	Week 10			
							On-going application of mental, communication, problem solving and reasoning skills.							
МАТНЕМАТІСS	On-going application of mental, communication, problem solving and reasoning skills.         • To count in 2s, 5s and 10s         • To recognise equal groups         • To add equal groups         • To make arrays         • To make doubles         • To make equal groups – grouping         • To recognise a half of an object or a shape         • To find half of an object or shape         • To find half of a quantity         • To recognise a quarter of an object or a shape         • To find aquarter of a quantity         • To find a quarter of a quantity         • To describe position – left and right         • To describe position – above and below						<ul> <li>On-going application of mental, communication, problem solving and reasoning skills.</li> <li>To recognise ordinal numbers</li> <li>To count from 50 to 100</li> <li>To recognise tens to 100</li> <li>To partition into tens and ones</li> <li>To know the number line to 100</li> <li>To know 1 more 1 less</li> <li>To compare numbers with the same number of tens</li> <li>To compare any two numbers</li> <li>To look at units involving money</li> <li>To recognise coins and notes</li> <li>To know the days of the week and months of the year</li> <li>To know hours, minutes and seconds</li> <li>To tell the time to the hour and half hour.</li> </ul>							
	One Day on our Blue Planet In the Savannah by Ella Bailey.         •       To make predictions about a text         •       To be able include conjunctions in our sentences         •       To describe a setting using adjectives.         •       To understand and use collective nouns         •       To understand and use collective nouns         •       To use alliteration         •       To be able write and perform a script         •       To write a diary entry describing my feelings         •       To locate information in a text         •       To be able to give reasons for my opinions.         Possible writing outcomes         •       Narrative writing         •       Script writing and performance         •       Non Chronological report –Animals in the Savanah         •       Recount of a story         •       Diary entry         •       Book review.					HALF TERM	How to Find Gold by Viviana Schwarz <ul> <li>To make predictions about a text</li> <li>To be able to use prepositions</li> <li>To orally retell a story</li> <li>To describe a character using adjectives and adverbs</li> <li>To be able to give reasons for their opinions</li> <li>To use thought bubbles to predict what a character might be feeling or thinking</li> <li>To describe a setting using adjectives</li> <li>To recognise rhyme in poetry</li> <li>To write their own rhyming poetry</li> <li>To write a diary entry</li> <li>To perform different styles of poetry</li> <li>To write a diary entry</li> <li>To recipiate in discussions</li> <li>To write a book review</li> <li>To retell a story in own words</li> <li>To write my own story using a beginning, middle and end.</li> </ul> <li>Possible writing outcomes         <ul> <li>Information text and instructional texts</li> <li>Narrative writing</li> <li>Comparison writing of fictional and non-fictional characters</li> <li>Debating</li> <li>Diary Entry.</li> </ul> </li>							

# Year 1 Summer Term Curriculum Overview 2024

Concornal Changes		SCIENCE WEEK	Second Changes			Animala		
<ul> <li>Seasonal Changes</li> <li>To observe changes across the four seasons</li> <li>To observe and describe weather associated with the seasons and how day length varies.</li> <li>Star scientist – Helen Willetts and Michael Fish.</li> </ul>			<ul> <li>four seasons</li> <li>To observe a weather ass seasons and varies.</li> </ul>	s and describe sociated with the how day length		<ul> <li>Animals</li> <li>To identify and name a variety of common animals including fish, ar mammals</li> <li>To identify and name a variety of common animals that are carnivol</li> <li>To describe and compare the structure of a variety of common anim</li> <li>Star scientist - David Attenborough</li> </ul>		
<ul> <li>To locate ar</li> <li>To locate ar</li> <li>To describe</li> <li>To locate as</li> <li>To understa</li> <li>To explain a</li> </ul>	nd describe the home nd describe the home specific place knowle significant animal, and and an animal's yearly	of the Asian panda dge about the locatio d describe the African movements, and des	landscape in Namibia cribe the countries it		<ul> <li>How did the first flight change the world/Why were the Rainhill trials importance.</li> <li>To know and understand why the Wright brothers wanted to fly, and events in the story</li> <li>To know what early aeroplanes were like, and be able to compare the To understand the importance of the aeroplane</li> <li>To know what happened at the Rainhill Trials</li> <li>To understand why the Rainhill Trials was an important event in railw</li> <li>To understand how important events can be commemorated.</li> </ul>			
<ul> <li>Use a variet and other d</li> <li>Begin to exp</li> <li>Work on dif</li> <li>Create diffe</li> <li>Talk about a</li> </ul>	ry media olore the use of line, s ferent scales rent textures e.g. use and show their own id	hape and colour of sawdust, glitter, et leas in their artwork	с	al, ballpoints, chalk				
						<ul> <li>Dips and Dippers: <ul> <li>To explore and evaluate a range of existing products in the context dippers</li> <li>To understand where foods comes from</li> <li>To explore different dippers and describe them</li> <li>To select from and use a range of tools and equipment to perform p cutting)</li> <li>To plan and design purposeful, functional, appealing products based context of designing and making a new dip</li> <li>Generate, develop, model and communicate ideas through talking a</li> <li>Evaluate ideas and products against design criteria.</li> </ul> </li> </ul>		
	<ul> <li>To observe four season</li> <li>To observe weather ass seasons and varies.</li> <li>Star scientist – Hele Michael Fish.</li> <li>Mohere do our favor</li> <li>To locate ar</li> <li>To understa</li> <li>To understa</li> <li>To explain a</li> </ul>	<ul> <li>To observe changes across the four seasons</li> <li>To observe and describe weather associated with the seasons and how day length varies.</li> <li>Star scientist – Helen Willetts and Michael Fish.</li> <li>Where do our favourite animals live?</li> <li>To locate and describe the home</li> <li>To locate a significant animal, and</li> <li>To understand an animal's yearly</li> <li>To explain and understand the lo</li> <li>Monet's Garden:         <ul> <li>Use a variety of tools, inc. pencils and other dry media</li> <li>Begin to explore the use of line, s</li> <li>Work on different scales</li> <li>Create different textures e.g. use</li> <li>Talk about and show their own ic</li> <li>Say what they broadly think of the</li> </ul> </li> </ul>	<ul> <li>To observe changes across the four seasons</li> <li>To observe and describe weather associated with the seasons and how day length varies.</li> <li>Star scientist – Helen Willetts and Michael Fish.</li> <li>Mhere do our favourite animals live?</li> <li>To locate and describe the home of emperor penguins</li> <li>To locate and describe the home of the Asian panda</li> <li>To describe specific place knowledge about the locatio</li> <li>To understand an animal's yearly movements, and describe the African</li> <li>To explain and understand the locations and places stut</li> <li>Monet's Garden:</li> <li>Use a variety of tools, inc. pencils, rubbers, crayons, pa and other dry media</li> <li>Begin to explore the use of line, shape and colour</li> <li>Work on different scales</li> <li>Create different textures e.g. use of sawdust, glitter, et Talk about and show their own ideas in their artwork</li> <li>Say what they broadly think of their artwork and the artist:</li> </ul>	<ul> <li>To observe changes across the four seasons</li> <li>To observe and describe weather associated with the seasons and how day length varies.</li> <li>Star scientist – Helen Willetts and Michael Fish.</li> <li>Where do our favourite animals live?</li> <li>To locate and describe the home of emperor penguins</li> <li>To locate and describe the home of the Asian panda</li> <li>To locate and describe precific place knowledge about the location of a significant animitation.</li> <li>To understand an animal's yearly movements, and describe the countries it</li> <li>To nuderstand an animal's yearly movements, and describe the countries it</li> <li>To explain and understand the locations and places studied in the different of the different exclusion of the science of the state of the different exclusion of the science of the different exclusion and the different exclusion of the different</li></ul>	<ul> <li>To observe changes across the four seasons</li> <li>To observe and describe weather associated with the seasons and how day length varies.</li> <li>Star scientist – Helen Willetts and Michael Fish.</li> <li>To locate and describe the home of emperor penguins</li> <li>To locate and describe the home of the Asian panda</li> <li>To locate and describe the home of the Asian panda</li> <li>To locate and describe the home of the Asian panda</li> <li>To locate a significant animal, and describe the African landscape in Namibia</li> <li>To understand an animal's yearly movements, and describe the countries it passes over</li> <li>To explain and understand the locations and places studied in the different continents.</li> </ul>	<ul> <li>To observe changes across the four seasons</li> <li>To observe and describe weather associated with the seasons and how day length varies.</li> <li>Star scientist – Helen Willetts and Michael Fish.</li> </ul>		

, amphibians, reptiles, birds and

ivores, herbivores and omnivores nimals.

mportant? , and be able to recount the main

re them to modern aircrafts

railway history

ext of comparing different dips and

m practical tasks (for example,

ased on design criteria in the

ng and drawings

## **COMPUTING STRAND: Information Technology**

## Unit 1.6 Animated Story Books - Programs; 2Create A Story

- To be introduced to e-books and to 2Create a Story
- To continue a previously saved story
- To add animation to a story
- To add sound to a story including voice recording and music the children have created
- To work on a more complex story including adding backgrounds and copying and pasting pages
- To use additional features to enhance their stories. To share their e-books on a class display board.

### Athletics

COMPUTING

- To move at different speeds over varying distances.
- To develop balance.
- To develop changing direction quickly.
- To explore hopping, jumping and leaping for distance.
- To develop throwing for distance.
- To develop throwing for accuracy.

# **Unit: Pitch and Tempo**

### Theme: Superheroes

Ongoing Focus: Learning to identify changes in pitch and tempo and using these within music before composing superhero theme tunes with instruments.

MUSIC Playing simple patterns on tuned instruments incorporating high/low (pitch) and fast/slow (tempo). Recognising tempo and pitch changes. Listening Experimenting with tempo and pitch using tuned and untuned instruments.

### **MUSIC STRANDS:**

- Performing
- Listening
- Composing

### Healthy Living

- To explain ways of keeping clean and understand some areas that they can look after themselves in. E.g. keeping simple hygiene routines to stop the spread of germs.
- To understand the need for keeping their teeth clean and for regularly washing their hands.
- To understand the need for rest and sleep.
- To understand the benefits of exercise and healthy eating.
- To know about the people who help them stay healthy. E.g. parent, dentist, doctor.
- To know how medicines can help people to stay healthy and some people need to take medicines every day to stay healthy.
- To know that household products, including medicines, can be harmful if not used properly.
- To know that they need to protect their skin from the sun by wearing sun lotion.

### **Daily Issues**

PSH

SRE/

To know how to ask for help when worried (worry box)

# **COMPUTING STRAND: Computer Science , Information Technology** Unit 1.7 Coding – Programs; 2Code

- To understand what coding means in computing
- To introduce 2Code •
- To use the 2Code program to create a simple program •
- To use Design Mode to add and change backgrounds and characters •
- To design a scene for a program
- To use code blocks to make the characters move automatically when the green Play button is • clicked
- To add an additional character who moves when clicked

### **Striking and Fielding**

- To develop underarm throwing and catching.
- To develop overarm throwing.
- To develop hitting a ball.
- To develop collecting a ball. •
- To learn how to get a batter out.
- To play games and understand how to score points.
- **Unit: Vocal and Body Sounds**

### Theme: By the Sea

Ongoing Focus: Representing the sounds of the seaside using their voices, bodies and instruments and exploring how music can convey a particular mood.

Performing from graphic notation. Listening to and commenting on the descriptive features of music. Selecting appropriate instruments to create an intended effect, using dynamics and tempo to add interest.

# **MUSIC STRANDS:**

- Performing
- Listening •
- Composing

### **My Money Week - Financial Education**

- Children learn that money comes from different sources and can be used for different purposes, including the concept of spending and saving.
- Children learn about the role money plays in their lives including how to manage their money, keep it safe, make choices about spending money, and what influences those choices.
- Children should be able to explain the difference between what they want and what they need.

### Preparing to be citizens in society

- To understand that people and other living things have needs and that they have responsibilities to meet them.
- Children are aware of some basic things that people can do to improve or harm the local/global community and environment.

British Values – Individual Liberty

### Lili et Nounours (Lili & Teddy Bear)

- To recognise, recall, and remember 5 key pieces of vocabulary related to the story of Lili and Nounours in French
- To recognise, recall, and remember how to say 'hello', 'I am called' as well as 'yes' and 'no' in French
- To learn to listen attentively to a story in French and be able to correctly order the stages of the story.

# Parasha:

FRENCH

- Parashat Tazria-Metsora do not speak badly about others Acharei Mot-Kedoshim -do not do to others what you would not like
- Parashat Emor keeping the chagim today just as the Jewish people did long ago ٠
- Parashat Bamidbar – following instructions.

# **Chagim: Yom Haatzmaut**

- To Know Israel is a special place for the Jewish people
- To know what the Israeli flag consists of
- To recognise key places of Jewish interest in Israel
- To be able to identify traditional foods eaten in Israel
- To improve their singing of Hatikvah
- To know lvrit is the spoken language in Israel.

# S

# Chagim: Lag B'omer

- To understand who Rabbi Akiva was and why we think of him on lag b'omer
- To know how we celebrate lag b'omer.

# **Chagim: Shavuot**

- To understand the ten commandments at their level
- To know the main customs of Shavuot and why we do them
- To know we read megillat Rut on Shavuot be able to sequence the story simply.

# **Hebrew Reading:**

• To know Shva in the middle of a word is silent

To know the sounds of a chataf vowel.

# Les Formes (Shapes)

- To name and recognise up to 10 shapes in French
- To attempt to spell some of these nouns
- To recognise that nouns have an article in French and in this case, the indefinite 'un' or 'une'
- To have an opportunity to learn and/or revise numbers 1-5.

## Parasha:

- Parashat Behalotecha the mitzvah of lighting candles •
- Parashat Shelach Lecha – why trust is so important
- Parashat Korach Hashem gives each of us a different role in life •
- Parashat Chukat–Balak being kind to animals •
- Parashat Pinchas being a good leader

# **Chagim: Three Weeks**

- To have a basic understanding of the three weeks and the customs linked to it
- Tikun Olam making the world a better place.

# **Hebrew Reading:**

- To review all the rules covered so far
- To be able to split words up in havarot
- To review the chataf vowels

# **Topic: Mitzvot**

- Mitzvot we do with our bodies ٠
- Hachnasat Orchim offering hospitality ٠
- Kibbud AV Va'em respecting our parents •
- Tzedaka different ways to give charity
- Bikur Cholim visiting the sick
- Hasheivat Aveida returning lost items. •