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Term: Summer 1 Week 1 1 2 2 3 1.6.23	
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SPRING 2 HOTWRITE HOTWRITE SPRING 2 HOTWRITE	
Immersrion - explore	
what 'Wild' means. Explore different types Word classes - noun, verb, First person. Present tense Expanded noun Expa	
Explore different types Word classes - noun, verb, First person. Expanded noun Expanded noun Phrases Phr	
- character description Sentence - subject and verb Conjunctions Conjunctio	
statement, Expanded noun phrases	
Further Text: Prediction - Question exclamation, question, Past tense - is/was Write a letter from the	
The little Gardner - Emily Hughes sentence command 'ed' endings girl to the animals. one of the animals.	
Evie in the wild wood-Jackie	
Morris Apostrophes for Teach - apostrophe for Diary writing Research animals	
The Little Gardener contraction possession???? Y2??	
Predictions and Use of conjunctions. Newspaper report Newspaper r	
Predictions and questions Use of conjunctions. Newspaper report	
Instructional writing -	
teaching her how to	
Whole class reader: do something get	
Stig of the Dump- Clive King dressed? Brush her	
teeth?	



Primary School & Nursery							
Speaking and Listening Opportunities	Talk partner work Group discussion	Talk partner work Group discussion	Talk partner work Group discussion	Talk partner work Group discussion	Talk partner work Group discussion	Talk partner work Group discussion	
Spelling NNS Block 4	Lesson 1 Tacch Week of Spell or after Strategies or single or strategies of the stra	Lesson 6	Lesson 11 Tach Tach Week Income and to Procee Weeks ending webs ending web sending wy The company of the comp	Lesson 16 Lesson 17 Lesson 18 Lesson 19 Lesson 20 The possessive The possessive The possessive depending appoints point (singular econy) entire (singu	Version 2-1 Lasson 22 Lasson 23 Lasson 24 Lasson 25	See Commence 20 Lance 27 Lance 23 Lance 20 Lance 20 Use Commence Week Commence Lance 27 Lance 20 Lance	
Reading	'The smartest giant in town' by Julia	Habitats – Non-fiction Day 1 – Vocabulary	READING SATS	READING SATS	Georges Marvellous Medicine – Roald Dahl	Florence Nightingale – Non-fiction	
VIPERS Little Wandle Reading Groups	Donaldson Day 1 – Retrieval Day 2 – True or false statements Day 3 – Retrieval (tick one) Day 4 – Inference	Day 2 – Retrieval Day 3 – Inference Day 4 – Combination			Day 1 – Vocabulary Day 2 – Retrieval Day 3 – Inference Day 4 – Retrieval	Day 1 – Vocabulary Day 2 – Retrieval Day 3 – Inference Day 4 – Retrieval	
Handwriting	Unit 21- Practising joining to the letter g: ing	Unit 22 -Reviewing the four handwriting joins: kn, mb, wh, wr	Unit 23- Practising joining from the letter w: wa	Unit 24 - Practising correct height and size of letters: ly	Unit 25 -Practising punctuation.	Unit 26- Practising joining to and from the letter i: cian	
Maths	<u>Fractions</u>	<u>Fractions</u>	SATS	SATS	<u>Time</u>	Length and Height	
Fluency Varied Fluency Reasoning Problem solving	Lesson 1 - To know what a fraction is that it needs to be made equal groups.	Lesson 5-7 - To recognise, find, name and write 1/4, 2/4 and 3/4 of a length, shape,	Fractions Lesson 8-10- To recognise, find, name and write 1/3 of a length, shape, set of	Time Pre-Learn – Purple Mash White rose small steps:	White rose small steps: Step 1 O'clock and half past Step 2 Quarter past and quarter to	White rose small steps: Step 1 Measure in centimetres Step 2 Measure in metres	
NC	Lesson 2-4 - To	set of objects or quantity.	objects or quantity.	Step 1 O'clock and half past	Step 3 Tell time past the hour	Step 3 Compare lengths and heights	
Fractions - recognise, find, name and	recognise, find, name and write ½ of a length, shape, set of objects or	Fluency, varied Fluency, Reasoning	Reasoning and problem solving	Step 2 Quarter past and quarter to	Step 4 Tell time to the hour	Step 4 Order lengths and heights Step 5 Four operations with lengths and heights	
write fractions $1/3$, $\frac{1}{4}$, $2/4$ and $3/4$ of a length, shape,	quantity.	and problem solving	Lesson 11 - To recognise,	Step 3 Tell time past the hour	Step 5 Tell the time to 5 minutes		
set of objects or quantity	Fluency, varied Fluency, Reasoning and problem	Lesson 8-10 - To recognise, find, name	find, name and write unit and non-unit fractions	Step 4 Tell time to the hour	Step 6 Minutes in an hour		
- write simple fractions for example, ½ of 6 = 3 and	solving	and write 1/3 of a length, shape, set of	White rose small steps:	Step 5 Tell the time to 5 minutes	Step 7 Hours in a day		
recognise the equivalence of 2/4 and ½	White rose small steps:	objects or quantity.		Step 6 Minutes in an hour			
		Fluency, varied Fluency		Step 7 Hours in a day			



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Time	Step 1 Introduction to parts and whole	White rose small	Step 7 Recognise a third				
 compare and sequence intervals of time 	Step 2 Equal and unequal parts	steps:	Step 8 Find a third				
- tell and write the time to	Step 3 Recognise a half	Step 5 Recognise a quarter					
five minutes, including quarter past/to the hour	Step 4 Find a half	Step 6 Find a quarter	Step 10 Unit fractions				
and draw the hands on a clock face to show these times		Step 12 Recognise the equivalence of a half and two quarters Step 13 Recognise three-quarters Step 14 Find three-quarters	Step 11 Non-unit fractions				
- know the number of minutes in an hour and the number of hours in a day.		Step 7 Recognise a third					
		Step 8 Find a third					
 Length and Height choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm) compare and order lengths, mass, volume/capacity and record the results using >, < and = 							
Arithmetic, Spiral Starters and LBH	Arithmetic	Arithmetic	<u>Arithmetic</u>	<u>Arithmetic</u>	Arithmetic	<u>Arithmetic</u>	
	Spiral starters	Spiral starters	Spiral starters	Spiral starters	Spiral starters	Spiral starters	
	Spiral starters Four operations	Spiral starters Four operations	Spiral starters Four operations	Spiral starters Four operations	<u>Spiral starters</u> Four operations	Spiral starters Four operations	
	Four operations SATS style questions	Four operations SATS style questions	Four operations SATS style questions	Four operations SATS style questions	Four operations SATS style questions	Four operations SATS style questions	
	Four operations SATS style questions LBH	Four operations SATS style questions LBH	Four operations SATS style questions LBH	Four operations SATS style questions LBH	Four operations SATS style questions LBH	Four operations SATS style questions LBH	
	Four operations SATS style questions LBH Times tables	Four operations SATS style questions LBH Times tables	Four operations SATS style questions LBH Times tables	Four operations SATS style questions LBH Times tables	Four operations SATS style questions LBH Times tables	Four operations SATS style questions LBH Times tables	
	Four operations SATS style questions LBH	Four operations SATS style questions LBH	Four operations SATS style questions LBH	Four operations SATS style questions LBH	Four operations SATS style questions LBH	Four operations SATS style questions LBH	
Science:	Four operations SATS style questions LBH Times tables Number bonds	Four operations SATS style questions LBH Times tables Number bonds	Four operations SATS style questions LBH Times tables Number bonds	Four operations SATS style questions LBH Times tables Number bonds	Four operations SATS style questions LBH Times tables Number bonds	Four operations SATS style questions LBH Times tables Number bonds	
Science: Living things and their habitats	Four operations SATS style questions LBH Times tables Number bonds Number sequences	Four operations SATS style questions LBH Times tables Number bonds Number sequences	Four operations SATS style questions LBH Times tables Number bonds Number sequences	Four operations SATS style questions LBH Times tables Number bonds Number sequences	Four operations SATS style questions LBH Times tables Number bonds Number sequences	Four operations SATS style questions LBH Times tables Number bonds Number sequences	
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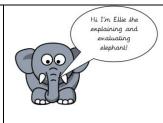
- identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other
- identify and name a variety of plants and animals in their habitats, including microhabitats
- 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



L.O identify and name a variety of plants and animals in their habitats, including microhabitats.

Activities;

Go to computer suite or use ipads to create bar charts using their tally charts about tree types and pond dipping.



L.O
describe how animals
obtain their food from
plants and other
animals, using the idea
of a simple food chain.

Activities;

Spiral

Introduction to food chains



describe how animals obtain their food from plants and other animals, using the idea of a simple food chain

Activities;

Spiral

Use after the storm book to explore habitats further and write some descriptions about why animals are adapted to live in certain habitats.



Hi I'm Polly the predicting and planning parrot!

L.O
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.

Activities;

Introduction to other world habitats.

Start habitat in a box paired project using a variety of secondary sources including books, ipads and other secondary sources.



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.

Activities;

L.O

Introduction to other world habitats.

Continue habitat in a box paired project using a variety of secondary sources including books, ipads and other secondary sources.



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.

Activities;

Introduction to other world habitats.

Continue habitat in a box paired project using a variety of secondary sources including books, ipads and other secondary sources.

Geography

History Florence Nightingale

Skill 1: Enquiry based learning hook

Skill 2: Cross Curricular Art Skill 4: Cross curricular Geography

(Ref - lesson 2 on drive)

Skill 5 : Historical Enquiry

(Ref - lesson 3 on drive)
To find out how Florence

Skill 5: Historical Interpretations

To identify similarities and differences between

Skill 6 - Historical KNowledge.



	To find out who Florence Nightingale was and what she did. Look at her story and find out what the pictures were. Write predictions about she may have become famous. Use ipads to find out about florence Nightingale Purple Mash - FN work	Through art lesson? History starter? Draw Florence Nightingale - portrait. Skill 3 - Chronology To complete a timeline of key events in FN's life. Display in classroom for future reference.	To find out why Florence Nightingale went to Scutari and what hospital conditions were like when she got there. Focus - Look at location and journey on a map	Nightingale improved the conditions at the Scutari hospital. OR To find out about events in FN's later life.	medical care now and in Victorian times and how we feel this has improved things for us.	To be able to summarise events in the life of Florence Nightingale. Purple Mash - Florence Nightingale quiz	
Art- Sculpture Arko Japanese Straw Sculptor To develop a wide range of art and design techniques in using line, shape, form and space, in the context of making sculptures from natural materials Design Technology	Skill 1 To look at different uses for straw and how it can be used to a material to sculpt.	Skill 2 To learn about the work of a range of artists, craft makers and designers, making links to their own work, in the context of learning about the sculptor Arko Watch clips and make observations of images from the Wara Art festival. Compare and contrast to works of art made by Arko. Both are Japanese look for similarities and differences.	Skill 2 Look at patterns in Arko's art work. Experiment using straw to create replicate similar patterns, ie spirals, circles, rectangles	Skill3 Develop pattern and shape imagery by enhancing using layering techniques to create depth and 3D visuals to shapes.	Skill 4 Experiment ways to bind straw together using natural materials such as string,, yarn, grasses. To hold the sculpture together.	Skill 5 To use all the skills learnt to create/ finalise an abstract sculpture for the little girl in Wild when she returns to the forest. Evaluate is your sculpture wild?	



Primary School & Nursery							
P.E Ball Skills: Rackets Bats and Balls: Rackets Bats and Balls White Rose -Dance Dance	The focus of the learning is for pupils to apply their learning and understanding of hitting a ball with a racket from year 1. Pupils will be challenged to work with a partner and then against their partner as they become opponents. To understand and begin to use the 5 travelling steps. (Gallop, skips, stepball-changes, turns, kicks)	The focus of the learning is for pupils to continue to apply their developing accuracy skills when hitting a ball in a variety of competitive situations. Pupils will also need to start to consider the application of power as they attempt to hit targets that are of varying distances away. To continue to develop the use of our 5 travelling steps. To combine our travelling steps to produce a combination.	The focus of the learning is for pupils to apply their hitting (hitting (striking)) skills as they experience a different type of game. Pupils will also need to start to consider the application of power and their developing tactical thinking skills to eventually beat an opponent. To be able to perform the 5 travelling steps with confidence. To be able to perform combinations of the travelling steps with confidence.	The focus of the learning is for pupils to begin to understand how they can use their hitting (striking) skills to send the ball to space in order to win a game. Pupils will begin to understand why in certain games, hitting into space is essential in order to score points against the opposing team. To begin to learn a longer combination to a piece of music using the 5 travelling steps.	The focus of the learning is for pupils to develop their understanding of how they can use their hitting (striking) skills to send the ball to space in order to win a game. Pupils will develop this understanding of why, in certain games, hitting into space is essential in order to score points against the opposing team. To continue to learn a longer combination to a piece of music using the 5 travelling steps. To begin to perform our longer combination to a piece of music.	The focus of the learning is for pupils to refine their understanding of how they can use their hitting (striking) skills to send the ball to space in order to win a game. Pupils will refine this understanding of why in certain games, hitting into space is essential in order to score points against the opposing team. To perform our longer combination of travelling steps to a piece of music with confidence.	
Music West African call and response song (Theme: Animals) Children go on a musical safari; using instruments to represent animals, copying rhythms, learning a traditional African call and response song and to recognise simple notation, progressing to creating their own animal based call and response rhythms	Lesson 1: Going on Safari After hearing the sounds of some of Africa's most notorious animals, children use instruments to replicate the sounds, experimenting with the variations of timbre Learning Objectives To create short sequences of sound National curriculum - Play tuned and untuned instruments musically	Lesson 2: Rhythmic safari Children listen to African folk music while you take them on a safari around the classroom, using their voices to imitate the sounds of the animals they meet, and learn to clap back animal rhythms in time to the music Learning Objectives To copy a short rhythm and recognise simple notation National curriculum - Experiment with, create, select and combine sounds using the inter-related dimensions of music	Lesson 3: The safari call The rhythms from Lesson 2 are broken up into a 'call and response' structure with pupils singing the 'response' and learning a traditional African call and response song called 'Che Che Kule' Learning Objectives To learn a traditional song from Africa National curriculum - Use their voices expressively and creatively by singing songs and speaking chants and rhymes	Lesson 4: The safari response Pupils are given examples of 'calls' which they beat the 'response' to using an instrument, and then move on to working together to invent their own animal call and responses, recording their notations Learning Objectives To create rhythms based on 'call and response' National curriculum - Play tuned and untuned instruments musically - Experiment with, create, select and combine sounds using the inter-related dimensions of music	Lesson 5: The safari event Using musical instruments to play their call and response songs from Lesson 4, pupils focus on improving the sounds they make by varying the dynamics, finishing the lesson by performing to their peers Learning Objectives To add dynamics (volume) to a structure of rhythms National curriculum - Play tuned and untuned instruments musically		



Sandal Primary School & Nursery							
PSHE	Healthy Me	Being Relaxed	Medicine Safety	Healthy Eating	Healthy Eating	Healthy Happy Me!	
Healthy Me							
jigsalvi.	To know what I need to	To show or tell you	To understand how	To sort foods into the	To make some healthy	To decide which foods	
FC SF VIT	keep my body healthy.	what relaxed means	medicines work in my body	correct food groups and	snacks and explain why	to eat to give my body	
	To be motivated to	and to know some	and how important it is to	know which foods my	they are good for my	energy.	
	make healthy lifestyle	things that make me	use them safely	body needs every day	body.		
	choices.	feel relaxed	To feel positive about caring	to keep me healthy.	To express how it feels	To have a healthy	
		and some that make me feel stressed	for my body and keeping it healthy.	To have a healthy relationship with food and	to share healthy food with my friends	relationship with food and know which foods	
		tell you when a feeling	Recping it fleating.	know which foods I enjoy	with my menus	are most nutritious for	
		is weak and when a		the most.		my body.	
		feeling is strong				, 2007.	
Computing	Making Music	Making music	SAT's week		Creating Pictures	Creating Pictures	
			Revision opportunities on	Creating Pictures			
Making Music and creating	To add sounds to a tune	To upload a sound	Education City.	To a class 2Data A	To look at the work of	To look at the work of	
pictures.	to improve it.	from a bank of sounds		To explore 2Paint A	pointillist artists such as	Piet Mondrian and	
	To think about how music	into the Sounds		Picture.	Seurat.	recreate it using the Lines template.	
	can be used to express	section.		To look at the work of	To recreate pointillist art	Lines template.	
	feelings and create tunes	To record their own		Impressionist artists and	using the Pointillism		
	which depict feelings.	sound and upload it		recreate them using the	template		
		into the Sounds		Impressionism template			
		section.					
		T					
		To create their own tune using the sounds which					
		they have added to the					
		Sounds section					
RE							
	Key Questions	Key Questions	Key Questions	Key Questions	Key Questions	Key Questions	
What did Jesus Teach and How	What is a 'calling'?	Who were Jesus'	What are the stories about	What did Jesus teach	What happened when	What do Christians	
Did He Live?	Wilde is a calling !	followers and what did			Jesus arrived in		
<u>Vocabulary</u>	What are significant and		Jesus healing and caring for	about forgiveness and		believe about Jesus'	
God	What special jobs and	they do?	people?	generosity?	Jerusalem?	death and	
Christ	roles do people have?	Learning Objectives	What are the stories about	Find out about and	Learning Objective	resurrection?	
Jesus		<u></u>	Jesus healing and caring for	respond to how Jesus		Learning Objective	
Christian	How was Jesus called?	Recognise that Jesus	people?	expects people to forgive	Recall and name the	zearring objective	
Gospel		chose special friends,	people.	others and to be	events of Palm Sunday	To explore and	
Disciple	What happened at	(disciples) to be his	Learning Objectives		and their significance.	express ideas about	
Parables	Jesus' baptism? What	helpers;		generous.		how Christians believe	
Baptism	was his special role?		To hear, read and explore	Learning Objective		when Jesus died and	
Crucifixion Resurrection	Learning Objective	Retell that these	stories about how Jesus			rose again, it means	
Resurrection	Learning Objective	people all left their	healed and cared for	Find out about and		forgiveness of sins.	
	Explore how people	families and jobs to	people.	respond to how Jesus			
	might feel called to do	follow Jesus;		expects people to forgive			
	something.	,	To hear, read and explore	others and to be			
	Jonicumig.	Express ideas about	stories about how Jesus	generous.			
		items the					
	1		İ	İ		Ī	



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		Explore why Jesus asked	friends might have	healed and cared for	Find out about how Jesus		
			taken with them on	<mark>people.</mark>	told people to love God		
	t		their travels with		and to love one another.		
			Jesus.				