Curriculum | Medium Term Plan – **Autumn 2023 – Year three**



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Challenge	Around the world in	80 eats	Challenge		Based on their understar	nding of	where	NC Year:	1.11100.7.7.0000.01
Pack:			outcome:		food comes from, the im	pact of		Length of	(8 & 7
					climate, cultures and nut	rition, o	children	term:	weeks)
					will explain their perfect	meal ar	nd give		
					their explanations for the	eir choic	ce.		
Summary:	After recapping the (Continents and seas from	n year two, ch	ildrei	n will learn about Europe	and Cer	ntral Ame	erica (with focus	on Spain an
	Jamaica), and compa	re and contrast the phys	sical and huma	an fe	atures of both and compa	re to lif	e here in	the United King	dom. They v
	learn how climate, cu	ulture and traditions imp	act the differe	ent d	iets that people eat, and o	discuss	the impa	ct upon nutrition	n and health
Key texts:	Fiction: Journey The	Great Explorer, Sophie	Trips and		Trip to restaurant during	Inspir	e	3TB/AP 18/10/2	23
	Scott goes south, one	ce upon a world, this	visits:		World Food Week.	paren	it	3SW 25/10/	
	moose belongs to me	e			Visit to Hindu Temple	sessio	ns:	3SU 8/11/2	3
	Poetry: Over the hills	and far away							
			Science Uni	ts	Plants (Discrete – weekly)	PE:		Personal, Social,	_
	Non-Fiction: Great ac	dventurers, Incredible						Creative, Applyii	• ,
	journeys, atlas of adv	Iventures, survivors, the Animals including		•			Health and Fitne	ess	
	lost book of adventu	re, wild girl – how to			Humans	Music	::		
	have incredible adve	ntures						Recorders	
Physi	ical Oracy (Voice, Body	Linguistic Oracy	(Vocabulary,	(Po	Cognitive Oracy (Conter	nt,		Social & Emotiona	l Oracy
Lang	uage)	language, rhetor	rical		Structure, clarifying and			Working with oth	
		techniques)			summarizing, self-regula	ation		and responding, Co	
					and Reasoning)		S	speaking, Audience	e Awareness)
.	92	T		l	. ((. • .			
To consider position and posture when addressing an audience. To experiment with adjusting tone, volume and pace for different To use specialist vocabula able to use specialist lang describe their own and ot To make precise language		-		To offer opinions that aren't their			tively, questioning		
		d others' talk. identify how to improve. To be able conter				•	ing to others. To a of their speech for	•	
					e. To speak with co	•			
audiences.	Jace for different	(e.g. describing a cake as			red agreement in discussion:			an audience.	midence III
		instead of 'nice').	. Gereotable	57.01	. C. apreement in discussion		5 51		
		,							
		1		I					

	Maths:	English:	Phonics:	NICER:	Discrete/ Special
			VIPERS text:		events:
	Area of learning: Basic skills Knowledge and skills: Mental maths focus: Counting and reading	Basic skills – Focus on class rules Purpose: To inform Text type: Instructions	Rocket Phonics (Pupil Book 8) x 3 days Vipers, x 2 days The Journey – Aaa-	PSHE A2.3 As British Citizens WALT identify the characteristics of what makes a good friend. Outcome – Class discussion about what makes a good friend, children will then role play as interviewer and interviewee for the role of a good friend. PSHE A2.7 As British Citizens WALT recognise the	Monday – All staff INSET: Tuesday – All staff INSET Wednesday 07.09.22
04.09.23 (1)	numbers Read and write numbers Number bonds.	Knowledge and skills: : Children to write up class rules with a focus on handwriting and a short narrative of their perfect day out (sentence level) focusing on sentence structure. Knowledge and Skills: - To use the diagonal and horizontal strokes needed to join letters and understand which letters when adjacent to another are best left unjoined - Use capital letters and full stops to demarcate sentences (focus on sentence structure-what are the components of a sentence? - Identify word types (nouns, adjectives, Pugs verbs)	ron Becker	importance of working together. Outcome – children will complete tasks in groups that require team work to successfully complete, then whole class discussion on why collaboration was so important. PSHE A2.6 As British Citizens WALT realise that telling the truth is important in building friendships. Outcome – Children given scenario cards about loyalty and honesty to role ply in groups.	- children return (1-6) Thursday/Friday: Stay and play in EYFS International Literacy Day World First Aid Day
Homework	Number bond or timetables practise: 100's, 10's and 1's. Compare the links between 100's 10's and 1's and how this links to place value.	Spellings:	Reading book/ Reading Plus	Flipped homework: find out the names of 5 European countries and create a fact file about one of them.	

	Area of learning: Place	Purpose: Entertain	Rocket Phonics		Roald Dahl Day
	value.	1 a. posov 2e. ta	(Pupil Book 8) x 3	What and where are the Continents and Seas?	
		Text type: (Journey by Aaron	days		British Science
	Knowledge and skills:	Becker)- Children to write a	, .	Retrieval from Year 2	Festival (week)
	To recognise the place value of	setting description based on	Vipers, x 2 days	nethevar from rear 2	, ,
	each digit in a two-digit	one of the images in the book	, ,		National Teacher
	number.	J	Journey, Aaron	(G2.1a) As geographers WALT: Locate the world's con-	Assistant day
	To recognise the place value of	Knowledge and Skills:	Becker	tinents and seas using maps	,
	each digit in a three-digit	 Know what adjectives 			Rosh Hashanah
	number (hundreds, tens, ones).	are and not to over use			
	Mental maths focus:	them.		(G2.1a) As geographers WALT: Spain on a map of Eu-	
	Number bonds.	 Use expanded noun 		rope (and make predictions about similarities and dif-	
	Number bonus.	phrases to describe		ferences to the UK)	
	WALT: Explore the link	 To start to use 			
	between 10 and 100.	adventurous word		Children will be made ideal with a second	
		choices to add detail		Outcome – Children will be provided with age appropriate maps and atlases that show the location and key	
	WALT: Explore numbers up	 Use of techildrenical 		geographic features of Spain and UK (an Island, and	
	to 1000.	vocabulary linked to		bordered by another country) areas of forests, rivers	
		the text type (gathered		and mountains etc) closeness to the equator(?) – chil-	
	WALT: Understand 3 digit	through NICER)		dren to discuss and predict aspects of the two Euro-	
	numbers are made of 100,	Harania and a dia anno albarra a ba		pean countries	
	10's and 1's.	Use expanded noun phrases to describe		Pasti 200111100	
		describe			
	WALT: Represent 3 digit	-			
	numbers as 100, 10's and			(S2.1k) As scientists WALT: Explore the requirements of	
	1's.			plants for life and growth (air, light, water, nutrients	
				from soil, and room to grow) and how they vary from	
				plant to plant.	
				Outcome (part 1)— Children will set up a practical	
				investigation about what plants need to grow and	
3. (2				make predictions/take measurements. Plant seeds and	
9.23				keep each plant in different conditions (part 2 in week	
11.09.23. (2)				3).	
1					
~	Number bond or timetables	Spellings:	Rocket Phonics	Flipped homework:	
Homework	practise:		Levelled reader	Create a fact file of Spain, or a table to compare with	
me,	Using number lines up to 1000		Reading Plus	life in the UK	
Ho	we will be finding 1, 10, and 100 more and less.				
	illore alla less.				

	Area of learning: Place	Purpose: Entertain	Rocket Phonics	Were our predictions about Spain correct?	Jeans for Jeans Week
	value.		(Pupil Book 8) x 3		
		Text type: (Journey by Aaron	days	Killer questions	British Food Fortnight
	Knowledge and skills:	Becker)- Children to write a		What are the physical features of Spain?	
	To compare numbers up to	setting description based on	Vipers, x 2 days	What are the human features of Spain?	International day of
	1000. To find 10 more or less than a	one of the images in the book			peace
	given number.		Journey, Aaron		
	To find 10 or 100 more or less		Becker	As geographers WALT understand geographical	Recycling week
	than a given number.	Knowledge and Ckiller		similarities and differences between two regions	National fitness day
	Mental maths focus: 100's,	Knowledge and Skills: - To use scaffolding and		(Physical)	National fitness day
	10's and 1's	support to aid planning		Outcome – Share a table of physical features of Spain	Talk like a pirate day
		- To proof read to check		and UK (landmass, rainfall, height of mountains,	raik like a pirate day
	WALT: Use number lines up	for errors in grammar		number of rivers)	Autumn Equinox
	to 100.	and punctuation		Children to list aspects that are Very similar, similar,	7 (0 (0 (1))
	WALT: Use number lines up to 1000.	- With support, can		different or very different and explain what impact this	
	10 1000.	make improvements to		might have on living there.	
	WALT: FIND 1, 10 or 100	their own and others			
	more or less.	writing.			
				As geographers WALT understand geographical	
	WALT: FIND 1, 10 or 100			similarities and differences between two regions	
	more or less.			(Human)	
				Outcome Charactella of human factures of Chain	
				Outcome – Share a table of human features of Spain and UK (population, life span, ethnicity, languages	
				spoken)	
				Children to list aspects that are Very similar, similar,	
				different or very different and explain what impact this	
				might have on living there.	
				(S2.1f) As scientists WALT: Report on findings from	
				enquiries, through oral and written explanations,	
09.22 (3)				displays or presentations of results and conclusions.	
9.22					
18.0				Outcome – (Part 2) Children will report on the findings	
		- W	- 1 1	of plants left in different conditions over the past week.	
	Number bond or timetables	Spellings:	Rocket Phonics	Flipped homework:	
	practise: Use correct symbols to		Levelled reader Reading Plus	Based on your Science learning can you write a guide for keeping plants alive with reasons for each step?	
¥	compare tow numbers,		neauling Plus	Too keeping plants alive with reasons for each step?	
WOI	order numbers and count in				
Homework	steps				
운					

	Area of learning: Place	Purpose: Entertain	Rocket Phonics	But what about the food?	
	value.		(Pupil Book 8) x 3		European day of
		Text type: (Journey by Aaron	days	Killer questions	languages
	Knowledge and skills:	Becker)- Children to write a		What are the human features of an identified country?	
	To compare and order numbers	character description based on	Vipers, x 2 days	What is the culture, community and religion like in the	Sukot
	up to 100.	one of the images in the book		place studied?	
	Count from 0 in multiples of 5,		Journey, Aaron		
	50 and 100;.		Becker	Understand that different foods come from different	
	Mental maths focus:	Knowledge and Skills:		places based on the physical, cultural and traditional	
	100's, 10's and 1's	 Begin to use pronouns 		features of the country or region.	
	5 times tables	to avoid repetition			
	MAIT. He abiest to	 Use capital letters 			
	WALT: Use object to	correctly for proper		(D2.5f) As designers WALT: Explain where food come	
	compare two numbers.	nouns		from e.g. region of the world, how they are produced.	
	MALT. Observe and	 To write in the correct 		(Part 1)	
	WALT: Observe and	person for the genre			
	compare two numbers.	 Know that proper 		Outcome – Children given a map of Europe and	
	WALT: Order numbers from	nouns need capital		different foods to plot on the map, discuss agriculture,	
		letters		climate and food which is mass produced. Children will	
	smallest to largest.	 To use a range of 		then look at traditional dishes in European countries in	
	WALT: Use our knowledge of	simple conjunctions		relation to what grows there naturally. (Discus: How	
	5 times tables to count in	eg. And, then, but, so,		can we make this into a sandwich for CO?)	
	steps of 50.	because.			
	steps of 50.	 To write In the correct 			
		tense for the purpose		(D2.5f) As designers WALT predict and understand the	
		of the genre		typical food enjoyed in Spain.	
				Outcome – Based on last week's learning around	
				physical and human differences to the UK, predict the	
				types of food eaten in Spain (explaining your ideas),	
				and check if they were correct against a typical Spanish	
				menu	
((S2.1m) As scientists WALT: Explore and understand	
23 (4)				the part that flowers play in the life cycle of flowering	
9.5				plants, including pollination, seed formation and seed	
25.09.				dispersal. <i>Outcome</i> – Children will sequence the life	
				cycle of a flowering plant and explain each stage.	
	Number bond or timetables	Spellings:	Rocket Phonics	Flipped homework:	6MA Class assembly
~	practise:		Levelled reader	Describe your favourite meal, research where the	5RG INSPIRE
Homework	Add and subtract 1-digit and		Reading Plus	ingredients come from and illustrate a recipe	
nev	3-digit numbers, both not				
Hor	crossing and crossing 10.				

	Area of learning: Place value.	Purpose: Entertain	Rocket Phonics (Pupil Book 8) x 3	But what about the culture?	BLACK HISTORY MONTH
.23 (5)	Knowledge and skills: To compare numbers up to 1000. To find 10 more or less than a given number. To find 10 or 100 more or less than a given number. Mental maths focus: 100's, 10's and 1's WALT: Use number lines up to 100. WALT: Use number lines up to 1000. WALT: FIND 1, 10 or 100 more or less.	Text type: (Journey by Aaron Becker)- Children to write a character description based on one of the images in the book Knowledge and Skills: - To use scaffolding and support to aid planning - To proof read to check for errors in grammar and punctuation - With support, can make improvements to their own and others writing.	days Vipers, x 2 days Journey, Aaron Becker	As geographers WALT understand differences in culture and traditions in different regions Outcome — Share information on La Tomationa festival. in August — are there any similarities or differences with other traditions you know? How does the climate and culture of the country impact this celebration? (S2.1m) As scientists WALT: Explore and understand the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal. Outcome — Children will sequence the life cycle of a flowering plant and explain each stage.	World Space week National poetry day World teacher day World animal day Yom Kippur
02.10.23	more or less.				
Homework	Number bond or timetables practise: Add and subtract 1-digit and 3-digit numbers, both not crossing and crossing 10.	Spellings:	Rocket Phonics Levelled reader Reading Plus	Flipped homework: Using maps, atlases and ICT, find out the names of 5 Central American countries and create a factfile about one of them.	6JD Class assembly 5JS INSPIRE

	Avec of learning Addition	Down and Entertain	Dealest Dk!	Dut what about the Aut?	
	Area of learning: Addition	Purpose: Entertain	Rocket Phonics	But what about the Art?	
	and subtraction		(Pupil Book 8) x 3		
		Text type: (Narrative) Children	days		World Mental Health
	Knowledge and skills:	to retell a section the story		(A3.1b) As artists WALT: Know about/draw inspiration	day
	To add and subtract numbers		Vipers, x 2 days	from a range of artists or cultures to influence work.	
	mentally, including: a three-	Knowledge and Skills:			International day of
	digit number and ones and a	 Use joining words to 		Outcome – Children will learn about Pablo Picasso	the girl
	three-digit number and tens.	provide more descrip-	Great Adventurers	(Spain) and the art theory behind his work on cubism	
		tion/information in sen-	by Alastair		
	Manadal madha farma	tences	Humphreys:	Outcome – Children will create their own self-portraits	
	Mental maths focus:	 Begin to use pronouns 	Sacagawea pg 84	in the style of Picasso (cubism)	
	Compare numbers.	to avoid repetition			
	Add and subtract 1's	 Understand the differ- 			
		ent sentence type and the		(S2.1I) As scientists WALT: Investigate the way in which	
		rules for each		water is transported within plants.	
	WALT: Add and subtract	 Use ENP's to describe 		·	
	multiples of 100.	and specify		Outcome – Children will set up a practical investigation	
		 To demonstrate an un- 		about how water travels through plants using celery	
	WALT: Add and subtract 3-	derstanding of purpose and		and food colouring with plants kept at different	
	digit and 1-digit numbers-	audience		temperatures.(Lesson 1)	
	not crossing 10.	addience		10	
	WALT: Add 3-digit and 1-				
_	digit numbers-crossing 10.				
(9)					
.23	WALT: Subtract a 1-digit				
09.10.23 (6)	number from 3-digit number				
6	- crossing 10.				
	Number bond or timetables	Spellings:	Rocket Phonics	Flipped homework:	6MC Class assembly
	practise:	Homophones and near	Levelled reader	Can you find other artworks by Picasso that inspire you	5SC INSPIRE
	Add and subtract 2-digit and	homophones	Reading Plus	and recreate one yourself?	
논	3-digit numbers, both not		,	,	
Homework	crossing and crossing 100,				
шe	using column method				
Ę	asing column method				

16.10.23 (7)	Area of learning: Addition and subtraction Knowledge and skills: Add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtract numbers mentally, including: a three-digit number and ones and a three-digit number and tens. Not yet using column method but using number bonds and pictoral form. Mental maths focus: Addition and subtraction of 1-digit and 3-digit numbers. WALT: Add and subtract 3-digit and 2-digit numbers-rossing 100. WALT: Add 3-digit and 2-digit numbers from 3-digit number - crossing 100. WALT: Subtract a 2-digit number - crossing 100. WALT: Add and subtract 100's to 2-digit and 3-digit numbers.	Purpose: Entertain Text type: (Narrative) Children to retell a section the story Knowledge and Skills: • To use scaffolding and support to aid planning • To proof read to check for errors in grammar and punctuation • With support, can make improvements to their own and others writing. • To proof read to check for errors in grammar and punctuation • With support, can make improvements to their own and others writing.	Rocket Phonics (Pupil Book 8) x 3 days Vipers, x 2 days The Lost book of Adventure by Teddy Keen _ How to climb a mountain pg140 - 141	(D2.5f) As designers WALT: Explain where food come from e.g. region of the world, how they are produced. (Part 2) World food day 2023 - https://www.fao.org/world-food-day/about/en Killer question — what impact would a lack of water (drought), have on the diet and foods eaten in the UK and Spain? (S2.1l) As scientists WALT: Investigate the way in which water is transported within plants. Outcome — Children will set up a record observations from their practical investigation about how water travels through plants using celery and food colouring with plants kept at different temperatures.(Lesson 2)	World food day
Homework	Number bond or timetables practise: Number bond or timetables practise: Add and subtract two 3-digit numbers, both not crossing and crossing 100.	Spellings: Creating adverbs using the suffix-ly (no change to the root word) (SODA'S- understand what root words, prefixes and suffixes are)	Rocket Phonics Levelled reader Reading Plus	Flipped homework: Using maps, atlases and ICT, find out the names of 5 S.American countries and create a factfile about one of them.	3TB INSPIRE Everybody write day

	Area of learning: Addition	Whole School Writing Challenge	Rocket Phonics		
	and subtraction	 Opal Playground project 	(Pupil Book 8) x 3		
			days	Science – Unit retrieval and assessment – plants	
	Knowledge and skills:				
	To add and subtract num-		Vipers, x 2 days		
	bers with up to two digits,				
	using formal written meth-				
	ods of columnar addition				
	and subtraction (as per the				
	calculations policy)				
	To subtract numbers with up				
	to three digits, using formal				
	written methods of colum-				
	nar addition. (see calculation				
	policy for the method).				
	Mental maths focus:				
	Addition and subtraction of				
	2-digit and 3-digit numbers				
	Place value.				
	riace value.				
	WALT: Discover patterns in				
	adding 1's, 10's and 100's to				
	3-digit numbers.				
	o algie nambersi				
	WALT: Add and subtract 3-				
	digit and 2-digit numbers-				
	not crossing 10 or 100.				
	J				
	WALT: Add 3-digit and 2-				
	digit numbers- crossing 10				
	and 100.				
10.23 (8)	WALT: Subtract a 2-digit				
0.23	number from 3-digit number				
	– crossing 10 and 100.				
23,					
	Number bond or timetables	Spellings:	Rocket Phonics	Flipped homework:	3SW INSPIRE
ork	practise:		Levelled reader		
e			Reading Plus		
Homework					
I					
			Half to	erm	
			Tidii t		

	Area of learning: Addition	Purpose: Inform	Rocket Phonics	As theologians WALT: identify and describe the core	
	and subtraction		(Pupil Book 8) x 3	beliefs of Hinduism.	Beaver Moon
		Text type: Children to write a	days		
	Knowledge and skills:	recipe for a European		Ouctome – Children are given a brief overview of	World Science day
	with up to two digits, using	snack/sandwich (part of	Vipers, x 2 days	Hinduism, they will discuss the artefacts commonly	
	formal written methods of	challenge outcome)		found in Hindu homes, what they are used for and	National Recycling
	columnar addition and			what they symbolise.	week
	subtraction (as per the	Knowledge and Skills:			
	calculations policy)	 To write in the correct 	Shackleton's	As theologians WALT: What does it mean to be a	Remembrance Day
		person for the purpose	journey	Hindu in Britain today? As theologians WALT: make	
	To subtract numbers with up	of the genre (1 st , 3 rd)	By William Grill	simple links between teachings and how people live.	Diwali
	to three digits, using formal	 Understand what a 	Vocabulary		
	written methods of	conjunction is and the	•Close reading	Outcome – Children explore a week in the life of a	
	columnar addition. (see	different types (co-	•Comprehension	Hindu family, discussing similarities and differences to	
	calculation policy for the	ordinationg,	•Reading for	their own values.	
	method).	subordinating)	pleasure	A she also in a MALT. Miles dans it was a state of	
	Daniel methofores	- To use an increasing	Reading plus	As theologians WALT: What does it mean to be a	
	Mental maths focus: Adding and subtracting 2-	variety of sentence		Hindu in Britain today? As theologians WALT: describe how people show their beliefs in how they worship.	
	digit and 3-digit numbers	openings: beginning to		Thow people show their beliefs in now they worship.	
	using formal column	use fronted adverbials to express time and		Outcome – Children will explore what Hindus do	
	method.	•		together as a community such as visit the Mandir and	
	method.	place - Imperative verbs		perfrom rituals	
	WALT: Add two 3-digit	To select adventurous		permonification	
	numbers – not crossing 10	vocabulary to add detail and			
	or 100	engage the reader			
	5. 200	engage the reader			
	WALT: Add two 3-digit			(S2.1r) As scientists WALT: Identify Skeletons in	
	numbers –10 or 100			Humans and animals and how they provide protection	
				and support	
	WALT: subtract two 3-digit				
	numbers – not crossing 10				
(6)	or 100				
06.11.23 (9)					
6.1:	WALT: subtract two 3-digit				
0	numbers –crossing 10 or 100				
	Number bond or timetables	-	Rocket Phonics	Flipped homework:	3SU INSPIRE
	practise: Practise using the	Creating adverbs using the	Levelled reader	Based on your understanding of Hindu traditions, can	
	inverse operation to check	suffix –ly (root word ends in 'y'	Reading Plus	you design and make an appropriate Diwali card for	
v	the answers of	with more than one syllable)		your classroom	
Homework	multiplication and division	(CODA'S understand what			
nev	problems.	(SODA'S- understand what			
Hor		adverbs are and how to identify them)			
		thenij			

	Area of learning: Addition	Purpose: Inform	Rocket Phonics		Road Safety Week
	and subtraction	i di pose. illiorili	(Pupil Book 8) x 3		Houd Surety Week
	and subtraction	Text type: Children to write a	days		Anti-Bullying week
	Knowledge and skills:	recipe for a European	uays	(G2.1a) As geographers WALT: locate Jamaica on a	Anti-bullying week
	To estimate the answer to a	snack/sandwich (part of	Vipers, x 2 days	map of Central America (and make predictions about	Inter faith week
	calculation and use inverse	challenge outcome)	vipers, x 2 days	similarities and differences to the UK)	inter fattif week
	operations to check answers on	challenge outcome)			Children in need
	a regular basis	Knowledge and Skills:	Great Adventurers		Ciliuren in need
		- To use scaffolding and	by Alastair	Outcome – Children will be provided with age appro-	
	Solve problems, including	support to aid planning	Humphreys:	priate maps and atlases that show the location and key	
	missing number problems,	- To proof read to check	Benedict Allen,	geographic features of Jamaica and UK (an Island, and	
	using number facts, place value, and more complex addition and	for errors in grammar	p80	bordered by another country) areas of forests, rivers	
	subtraction.	and punctuation	poo	and mountains etc) closeness to the equator(?) – chil-	
	Subtraction.	- With support, can		dren to discuss and predict aspects of the two Euro-	
	Mental maths focus:	make improvements to	Rocket Phonics	pean countries	
	Adding and subtracting two	their own and others	(Pupil Book 8) x 3		
	3-digit numbers.	writing.	days		
	3 digit fidilisers.	- To proof read to check	aays	As geographers WALT understand geographical	
		for errors in grammar	Vipers, x 2 days	similarities and differences between two regions	
	WALT: Estimate answers to	and punctuation	vipers, x 2 days	(Physical)	
	calculations.	- With support, can		(Filysical)	
	carcalacions.	make improvements to	Jamaica fact file	Outcome – Share a table of physical features of Spain	
	WALT: find different ways to	their own and others	(Teacher created)	and UK (landmass, rainfall, height of mountains,	
	check answers to	writing.	•	number of rivers)	
	calculations.			Children to list aspects that are Very similar, similar,	
	carcalacions.			different or very different and explain what impact this	
	WALT: Answer mixed			might have on living there.	
	addition and subtraction			might have on living there.	
	problems.				
	problems.			(S2.1f) As scientists WALT: Skeletons, muscles and	
	Mini assessment			joints work together	
				Outcome – Children will look at the different skeleton	
13.11.23 (10)				types of animals and group animals according to this	
23				classification. They will then describe the different	
11.				skeleton types.	
13.					
	Number bond or timetables	Spellings:	Rocket Phonics	Flipped homework:	4PA Assembly
	practise: Revise the 2, 5, and		Levelled reader	Describe in your own words (or with a diagram, how	1TG INSPIRE
rk	10 times tables. Looking ant	Creating adverbs using the	Reading Plus	the parts of your body in your leg, help you to run	
Homework	using these facts to answer	suffix –ly (root word ends In		without falling over	
шo	multiplication and division	'le')			
Ĭ	questions.				

	Area of learning:	Purpose: Inform	Rocket Phonics	As geographers WALT understand geographical	Thanksgiving
	Multiplication and division.		(Pupil Book 8) x 3	similarities and differences between two regions	
		Text type: Children to write a	days	(Human)	First Sunday of
	Knowledge and skills: To recall and use multiplication	Factfile of Jamaica	Vincens v 2 days	Cutanina Chana a table of human factures of Cusin	Advent
	and division facts for the 2, 5	Knowledge and Skills:	Vipers, x 2 days	Outcome – Share a table of human features of Spain and UK (population, life span, ethnicity, languages	
	and 10 multiplication tables	Miowicage and Skins.		spoken)	
			Jamaica fact file	Children to list aspects that are Very similar, similar,	
	To solve problems involving multiplication and division,		(Teacher created)	different or very different and explain what impact this	
	using materials, arrays,			might have on living there.	
	repeated addition, mental				
	methods, and multiplication and division facts, including			(S2.1h) As scientists Identify What is a food chain	
	problems in contexts.			(describe, using examples)	
	•				
	Mental maths focus:				
	Make equal groups sharing.				
	Make equal groups grouping.				
	grouping.				
	WALT: Understand numbers				
	can be broken up into equal				
	groups.				
	WALT: Understand the				
	multiplication symbol, using				
	repeat addition and arrays				
	to answer problems.				
	WALT: Use 2, 5, and 10				
11)	times tables.				
23 (WALT: Divide by 2, 5, and				
20.11.23 (11)	10.				
20					
	Number bond or timetables	Spellings:	Rocket Phonics	Flipped homework:	4PM Assembly
¥	<pre>practise: 3 and 4 times tables. Looking ant using</pre>	Creating adverbs using the	Levelled reader Reading Plus	Why do animals and humans not all just eat the same type and amount of food?	1MH INSPIRE
wor	these facts to answer	suffix –ly (root word ends in 'ic'	neauling rius	type and amount of food?	
Homework	multiplication and division	or 'al)			
ĭ	questions.	•			

	Area of learning:	Purpose: Inform	Rocket Phonics	(D2.5f) As designers WALT predict and understand the	St Andrew's day
	Multiplication and division.	i di pose. illiorni	(Pupil Book 8) x 3	typical food enjoyed in Jamaica	Striilarew s day
	intantipheacien and artislem	Text type: Children to write a	days	typicar rood enjoyed in samared	
	Knowledge and skills:	fact file about Jamaica (based	aays	Outcome – Based on last week's learning around	
	To recall and use multiplication	on the information from VIPERS	Vipers, x 2 days	physical and human differences to the UK, predict the	
	and division facts for the 3 and	and Geography learning)	vipers, x 2 days	types of food eaten in Jamaica (explaining your ideas),	
	4 multiplication tables	and deography learning)		and check if they were correct against a typical	
	'	Knowledge and Skills:		Jamaican menu	
	Mental maths focus:	- To use scaffolding and	Incredible	Janiaican menu	
	2, 5, and 10 times tables	support to aid planning			
	_, _, _,	- To proof read to check	journeys by	(S2.1h) As scientists WALT Animals can't make their	
	WALT: Multiply given	•	Levison Wood –	· ·	
	number by 3.	for errors in grammar	Magellan and	own food and so get their nutrients from food.	
		and punctuation	Drake, pg 32-33	(C2 4h) As a significant AVALT the difference of between	
	WALT: Divide given number	- With support, can	Vocabulary	(S2.1h) As scientists WALT the difference between	
	by 3.	make improvements to	•Close reading	Carnivores, Herbivores and Omnivores.	
	2, 3.	their own and others	•Comprehension		
	WALT: Use knowledge of	writing.	•Reading for		
	multiplying and dividing to	- To proof read to check	pleasure		
	become fluent in the 3 times	for errors in grammar	Reading plus		
	table.	and punctuation			
	tubic.	- With support, can			
_	WALT: Multiply given	make improvements to			
12)	number by 4.	their own and others			
23 (number by 4.	writing.			
27.11.23 (12)					
27.:					
	Number bond or timetables	Spollings	Rocket Phonics	Flipped homework:	4OS Assembly
	practise: 3, 4 and 8 times	Spellings:	Levelled reader	What religious symbols and festivals have your learnt	1NH INSPIRE
~	tables. Looking ant using	Creating adverbs using the		about already in school or have experienced for	TINU IINOPINE
Vor	these facts to answer		Reading Plus		
nev		suffix –ly (exceptions to the		yourself – describe what they were like.	
Homework	multiplication and division	rules)			
_	questions.				

	Area of learning:	Purpose: Inform	Rocket Phonics	(RE) As theologians WALT: identify some differences in	International
	Multiplication and division.		(Pupil Book 8) x 3	how people put their beliefs into practice. Outcome –	Volunteer day
	•	Text type: Children to write a	days	Children will explore how believers express meaning of	
	Knowledge and skills:	travel brochure informing about		festivals through symbols and rituals	Cold Moon
	To recall and use multiplication	a country in South America	Vipers, x 2 days		
	and division facts for the 3, 4	(Brazil?)		Outcome: Categorise different festivals in UK, Spain	
	and 8 multiplication tables.			and, Jamaica – based on what you've learnt about the	Human rights day
				countries – can you identify which festival takes place	
	Mental maths focus:	Knowledge and Skills:		where and suggest reasons for your answers	
		- To use simple	Little leaders: Bold		
	3 and 4 times tables	organisational devices	women in black		
	WALT: Divide given number	in non-narrative	history by Vashti	As scientists WALT Food contains a range of different	
	by 4.	writing- headings and	Harrison – pg 10	nutrients.	
		subheadings.	Harriet Tubman		
	WALT: Use knowledge of	 To accurately use 		(S2.1h) As scientists WALT A piece of food will contain	
	multiplying and dividing to	apostrophes for	 Vocabulary 	different nutrients	
	become fluent in the 4 times	possession and	Close reading		
	table.	contraction	 Comprehension 		
	NAVALT NA 11: 1	 Understand what a 	Reading for	Start of 3-week project incorporating English, Science,	
	WALT: Multiply given	conjunction is and the	pleasure	Geography and ICT:	
	number by 8.	different types (co-	Reading plus		
	MALT. Divide since access as	ordinationg,		Children to use their knowledge of nutrients and food	
	WALT: Divide given number	subordinating)		from Science, where food comes from in DT, and the	
	by 8.	 Use expanded noun 		typical diets of the UK, Spain and Jamaica to plan a	
		phrases to describe		health, nutritious and delicious meal of their own.	
		 Understand what 			
		alliteration is and what		They will then use ICT to promote their menu and	
		to include		explain their choices	
		 Begin to understand 			
		what a rhetorical			
		question is			
		- Punctuate sentences			
		accurately- full stops,			
		capital letters,			
		question marks,			
		exclamation marks			
		(SODA)			
(3)		- Use techildrenical			
3 (1		language appropriate			
2.2		to the text type.			
04.12.23 (13)					
	Number bond or timetables	Spollings	Packet Dhanisa	Flinned homeworks	Winter fair (Med)
Homewo rk	practise:	Spellings: Statutory spelling challenge	Rocket Phonics Levelled reader	Flipped homework: Draw your own menu based on this week's project.	Winter fair (Wed)
me	practise.	words	Reading Plus	Create a poster to promote it in a supermarket.	
동 돈		words	neauiiig Plus	create a poster to promote it in a supermarket.	

		Text type: Children to write a script for their imovie that	days	good food and how to make it.	
		explains their menu and includes their decisions	Vipers, x 2 days	(S2.1s) As scientists WALT construct and interpret a variety of food chains, identifying producers, predators and prey. <i>Outcome</i> – Children will learn about producers, prey and predators and create their own	
		Knowledge and Skills:	Malala's magic pencil by Malala Yousafzai	food chains	
			(PSHE – equality) •Vocabulary •Close reading •Comprehension •Reading for pleasure •Reading plus	C2.2c) As As digital technicians WALT record and edit sounds/music. <i>Outcome</i> – Using the TASC wheel, children will create/edit images and record video footage to create: 1. A menu of their world sandwiches and 2. A short movie trailer to go along with the plane food they have made	
				ICT (C2.1c) As digital technicians WALT: design and create content.	
11.12.23 (14)				Outcome – Children will continue to build on their prior knowledge of imovie to create an advertisement for their own international menu	
Homework	Number bond or timetables practise:	Spellings:	Rocket Phonics Levelled reader Reading Plus	Flipped homework:	Y2 Subject led assembly (Tues) EYFS Carol concert (Weds) Pantomime (TBC)
		Purpose: Inform/persuade Text type: Children to write a script for their imovie that explains their menu and includes their decisions	Rocket Phonics (Pupil Book 8) x 3 days Vipers, x 2 days	PSHE C2.8 WALT discuss how money is earnt and spent PSHE C2.10 WALT have aspirations for how we will work in the future. Outcome – Children given paper dolls and different materials to decorate them with to show what their future jobs will be.	
18.12.23 (15)		Knowledge and Skills:		Science – Unit retrieval and assessment – Animals including Humans	
Homewo	Number bond or timetables practise:	Spellings:	Rocket Phonics Levelled reader Reading Plus	Flipped homework:	