Curriculum | Medium Term Plan – Summer 2024 – Year One



Challenge	Buckets and Spades - I	low can we bring the	Challenge		Children to hold an event whe	ere they can	NC Year:	(7 & 7
Pack:	seaside to the city?		outcome:		share key knowledge and und	•	Length of term:	weeks)
					the beach and the difference l			
					their local area and the seasid			
Summary:					mpare to coastal (seaside) area	is. They will un	derstand how holid	days to the
	seaside have changed	over time before creating	seaside artworl	k.				
Key texts:	Fiction:		Trips and vis	its:	Children to visit Weston	Inspire	1TG 15/11/23	
	Snail and the Whale				Super Mare to experience	parent	1NH 29/11/23	
	Seasaw				the beach in real life,	sessions:	1MH 22/11/23	
	Poems about the Seas	ide			including donkey rides, ice			
	Seaside Poems				creams and paddling in the			
					sea. Making a sandcastle			
	Non-Fiction:		Science Unit	S	Animals including Humans	PE:	Personal, Social,	-
	The Sea Book						Creative, Applyin	
	Peep Inside the Seash	ore			Seasonal Changes		Health and Fitnes	55
						Music:	Percussion	
Phys	ical Oracy (Voice, Body	Linguistic Oracy	(Vocabulary,		Cognitive Oracy (Content,		Social & Emotional	Oracy
	uage)	language, rheto			Structure, clarifying and		(Working with othe	
	0,1	techniques)			summarizing, self-regulation		Listening and respo	
					and Reasoning)		Confidence in spea	king,
							Audience Awarene	ss)
To use body	language to show	To use vocabulary speci	ific to the To consider the merits of different					
listening. To	experiment with	topic at hand. To take o	pportunities	viev	wpoints. To offer reasons for		refully to others. T	
adjusting tor	ie, volume	to try out new language			nions. To disagree with someon		ate in group discuss	ions
conjunctions to organis				e's opinion politely. To explain	indepen	dently of an adult.		
	sequence ideas e.g. first				as and events in chronological			
		finally. To use sentence		ord	er.			
		to other's ideas in group						
		(e.g. 'I agree with beca	ause'					
		'Linking to').						

	Maths:	English:	Phonics:	NICER:	Discrete/ Special
			VIPERS text:		events:
4 (1)	Area of learning: Recap addition and subtraction Knowledge and skills: - Addition and subtraction within 10 - Addition and subtraction within 20 Mental maths focus: 5 more (multiples of 5)	Purpose: To Entertain <u>Text type:</u> Setting description <u>Text used:</u> Snail and the Whale <u>Knowledge and Skills:</u> - Prediction - Read and RIP, features of a setting description - Re-visit: Nouns, adjectives & verbs (to describe the setting) - Setting description - Adjectives & Nouns	Rocket Phonics: Week 13 Booklet 5 Sounds: au (or) and aw (or) CEW: Who, again	Which way to the beach?Children will look at each of the countries within the UK and consider where might be good to visit the beach and why.Killer Question Where do you find the beach?Complete Explore the Challenge sheetGeography G1.1b As Geographers, WALT: name and locate each of the four countries and cities of the UK Outcome: Chn will recap their learning from Autumn term to embed their knowledge of countries and cities of the UK.Geography G1.1b As Geographers WALT: identify where in the UK you could visit the beachOutcome: Children will understand that beaches can be found at the coast and demonstrate on a map.	Ramadan Ends Eid Al Fitr Vaisakhi
08.04.24 (1)				Link to Challenge Outcome: Chn will develop their understanding of where in the UK would be a good location to visit the beach.	
Homework	Number bond or timetables practise: number bonds to 10 (recap)	Spellings: launch, August, author, astronaut, saw, paw, lawn, crawl CEW: who, again	Rocket Phonics Levelled reader	Flipped homework: On a map of the UK, label where you live and label the nearest beach.	4PA INSPiRE 1NH Assembly

	Area of learning:	Purpose: To Entertain	Rocket Phonics:	Have you checked the weather?	
	Multiplication	<u>Fuipose.</u> 10 Entertain	Week 14	Children will look at the different weather/ weather	World Heritage Day
	Multiplication	Text type: Setting description	Booklet 5	patterns in the UK and consider when would be the	wond hentage Day
	Knowledge and skills:	Text type. Setting description	Sounds: ou, long	best time to visit the beach.	
	- Count in 2s	Text used: Snail and the Whale	oo/short oo, a and		
	- Count in 5s	Text used. Shan and the whate	al (ar)	Killer Question	
	- Count in 10s	Knowledge and Skills:		Can you name the four seasons?	
		- Setting description using	CEW:	What season are we in now?	
	Mental maths focus: 5 less	senses (see, feel & hear). First	Thought, through	Can you name different types of weather associated	
	(multiples of 5)	orally then use sensory	mought, through	with the seasons?	
		resources (sand & water)		with the seasons.	
		- Plan		Science S1.2C	
		- Shared write		As Scientists WALT: observe changes across the four	
		- Draft		seasons	
		- Edit & publish		Outcome: Children will be able to list changes over the	
		- Setting description		four seasons.	
		- Understand what an			
		exclamation is (not sentences)		Science S1.1D	
		and what exclamation marks		As Scientists WALT: observe and describe weather	
		look like		associated with the seasons and how day length varies	
				Outcome: Children will be able to say weather	
				associated with each season and the different in day	
				length.	
				Geography G1.1b	
				As Geographers WALT: identify daily weather in the	
				UK. (working scientifically link – use thermometers)	
				Outcome: Chn will be able to name and describe the	
				different types of weather that we may experience in	
				the UK by daily recording the temperature.	
				Geography G1.2b	
				As Geographers WALT: identify seasonal weather in	
				the UK.	
				Outcome: Chn will be able to name the four seasons	
				and describe the typical weather for each.	
(2)					
54				Link to Challenge Outcome: Chn will be able to	
4.2				describe the different seasons and suggest when would	
15.04.24 (2)				be a better time for someone to visit the beach.	
-					
	Number bond or timetables	Spellings: you, would, soup,	Rocket Phonics	Flipped homework:	
ork	practise: number bonds to	should, path, bath, father,	Levelled reader	CAF the four seasons and using photos provided, list	
Homework	20 (recap)	drama		the changes between the seasons.	
н		CEW: thought, through			

MultiplicationWeek 15 Booklet 4 Sounds: ear and or (ur), eer and ereChildren will look at the geographical features in their own area.PassoverKnowledge and skills: - Make equal groups - Add equal groups - Add equal groupsText used: SeasawKiller Questions (ur), eer and ereKiller Questions What are the human features in our local area?PassoverMental maths focus: 2, 5 and 10 times tablesKnowledge and Skills: - Read and RIP (beginning, middle, end) - Pronouns - PropositionsCEW: Many, laughedGeography 1.2c/ 1.3b As Geographers WALT: identify the difference between physical and human features.Here is a comparison of the company is a company i	
Knowledge and skills: - Make equal groups - Add equal groupsText used: SeasawSounds: ear and or (ur), eer and ereKiller Questions What are the human features in our local area?Mental maths focus: 2, 5 and 10 times tablesKnowledge and Skills: -Read and RIP (beginning, middle, end) -Pronouns -PropositionsCEW: Many, laughedGeography 1.2c/ 1.3b As Geographers WALT: identify the difference between physical and human features Outcome: Children to recap Autumn learning about human and physical features.	
Knowledge and skills: - Make equal groupsText used: SeasawSounds: ear and or (ur), eer and ereKiller Questions- Add equal groupsText used: SeasawCEW: -Read and RIP (beginning, middle, end) -Pronouns -PropositionsCEW: Many, laughedGeography 1.2c/ 1.3b As Geographers WALT: identify the difference between physical and human features- Propositions-PropositionsOutcome: Children to recap Autumn learning about human and physical features.	
 Add equal groups <u>Mental maths focus:</u> recall 2, 5 and 10 times tables <u>Propositions</u> <u>Propositions</u> <u>What are the human features in our local area?</u> <u>Geography 1.2c/1.3b</u> <u>As Geographers WALT</u>: identify the difference between physical and human features <u>Outcome</u>: Children to recap Autumn learning about human and physical features. 	
Mental maths focus: 2, 5 and 10 times tablesKnowledge and Skills: -Read and RIP (beginning, middle, end) -Pronouns -PropositionsCEW: Many, laughedGeography 1.2c/ 1.3b As Geographers WALT: identify the difference between physical and human features Outcome: Children to recap Autumn learning about human and physical features.	
Mental maths focus: 2, 5 and 10 times tables-Read and RIP (beginning, middle, end) -Pronouns -PropositionsMany, laughedGeography 1.2c/ 1.3b As Geographers WALT: identify the difference between physical and human features Outcome: Children to recap Autumn learning about human and physical features.	
2, 5 and 10 times tables middle, end) As Geographers WALT: identify the difference between physical and human features -Propositions Outcome: Children to recap Autumn learning about human and physical features.	
-Pronouns -Propositions -Propositi	
-Propositions physical and human features -Propositions Outcome: Children to recap Autumn learning about human and physical features.	
human and physical features.	
Geography 1.2c/ 1.3b	
As Geographers WALT: Identify physical and human	
features of their local area.	
Outcome: Chn will be able to name physical and	
human features of where they live (town).	
CAFRA	
Children to go on visit to Gurdwara.	
Science S1.2d As Scientists WALT: know that days are longer in the summer and shorter in the winter. Outcome: Children will compare activities suited for summer and winter, daily routine (day & night) and draw a pic from a summer scene and a winter scene.	
Number bond or timetables Spellings: learn, earth, worm, Rocket Phonics Flipped homework: 4OS INSPIRE	
practise: 2,5 and 10 timeswork, cheer, deer, here, interfereLevelled readerUsing sheet provided, list the human and physical features in your local area.	
CEW: many, laughed	
Area of learning: Purpose: To Entertain Rocket Phonics: Places of worship	
Multiplication Week 16	
Text type: Retell Booklet 5 Killer Question	
Knowledge and skills: Sounds: are, ear, Why is a Gurdwara special to Sikhs?	
- Arrays <u>Text used:</u> Seasaw ere, (air) and al What is a moral story?	
- Doubles (or) Why do we get ice in winter?	
Knowledge and Skills:	
Mental maths focus: -Story map/Sequencing CEW: RE	
doubles - Understand what a compound Because, any As Theologians WALT: identify what a Gurdwara is	
- Join words and clauses using and understand what a Gurdwara is, and what	
and, or, but activities may take place there	
Sentence is Outcome: Chn to make links to prior visit to explain - Join words and clauses using and understand what a Gurdwara is, and what and, or, but activities may take place there -Plan Shared write	
-Shared write <u>RE</u>	

		-Draft -Edit & Publish -Sequencing logically -Write sentences: sequencing them to form a short narrative		As Theologians WAL: stories of the Gurus (over multiple lessons) Outcome: Children to become familiar with a range of stories. Science S1.1d As Scientists WALT: understand that winter brings ice to the ground. Outcome: Children will carry out an experiment to see how ice melts.	
Homework	Number bond or timetables practise: 2,5 and 10 times tables muddled	Spellings: care, there, wear, pear, ball, hall, chalk, talk CEW: because, any	Rocket Phonics Levelled reader	Flipped homework: Using sheet provided, list 4 facts about a Gurdwara.	
06.05.24 (5)	Area of learning: Fractions Knowledge and skills: - Make a half - Find a half (shape) - Find a half (quantity) Mental maths focus: halves	Purpose: To Entertain <u>Text type:</u> Poetry <u>Text used:</u> Poems about the Seaside, Seaside Poems <u>Knowledge and Skills:</u> - Read and RIP - Plan - Understand alliteration as words starting with the same sound (not letter) - Begin to use alliteration in my writing - Understand what a simile is and how to use one to compare Use similes using the word 'as'	Rocket Phonics: Week 17 Booklet 5 Sounds: our (or) and ore (or) CEW: Eyes, friends	How can I use Art to represent the city?Killer QuestionWhat tools can you make marks with?How can you shade with different tools?What does Earth orbit?How many days are in a year?Art 2.2aAs Artists, WAL: that different media and tools makedifferent marks and use these creatively.Outcomes: Chn will use different media (pens, pencilsand pastels) to explore the different effects they cancreate.Art 2.2bAs Artists, WALT: Use a range of tools and media toexperiment with line and shade.Outcomes: Use pencils, pastels and pens to draw apicture of their local area.Link to Challenge Outcomes: Children will be able todraw on their knowledge of their own local area andseasonal changes to explain how the beachenvironment is different to the city.ScienceAs Scientists WALT: understands the Earth orbits theSun.Outcome: Children will know there are 365 days in ayear (366 every four years). They will also be able tolabel the Earth orbiting the Sun.	May Day Sir David Attenborough's Birthday Florence Nightingale's birthday International Nurses Day World Fairtrade Day National Children's day

Homework	Number bond or timetables practise: 2,5 and 10 times tables timed test	Spellings: four, pour, your, tour, before, more, bored, snore CEW: eyes, friends	Rocket Phonics Levelled reader	Flipped homework: Practice a range of marking skills (sheet provided with examples).	3SW Class assembly
Hon	lables timed test	CEW. Eyes, menus		examples).	
13.05.24 (6) H		Purpose: To Entertain Text type: Poetry Text used: Poems about the Seaside, Seaside Poems Knowledge and Skills: - Shared write - Draft & write - Perform poems - Understand alliteration as words starting with the same sound (not letter) - Begin to use alliteration in my writing - Understand what a simile is and how to use one to compare Use similes using the word 'as'	Rocket Phonics: Week 18 Booklet 5 Sounds: oor (or) and augh (or) CEW: once, please	Killer Question What is a community? How can we show kindness? What does responsibility mean? <u>RHE</u> As Citizens, WALT: identify connections between ourselves and peers. Outcome: Children will be introduced to the idea of being connected to others and they will start to identify connections between themselves and peers. <u>RHE</u> As Citizens, WALT: show acts of kindness without expectations. Outcome: Children will be introduced to the concept of helping others without reward. <u>RHE</u> As Citizens, WALT: explore different ways of how we can improve our environment. Outcome: Children will think about how they work with others to improve school/community environment. <u>RHE</u> As Citizens, WALT: explore the responsibilities of different people within our community. Outcome: Children will be introduced to what a responsibility is and will begin to think about the responsibilities of those around them.	Walk to School Week Pentecost
Homework 1	Number bond or timetables practise: 2,5 and 10 times tables timed test	Spellings: floor, door, poor, indoor, caught, daughter, taught, naughty CEW: once, please	Rocket Phonics Levelled reader	Flipped homework:	3TB Class assembly Everybody write day

	Augo of loguesings Frontions	Durrance To Inform	Desiret Dhonica	Line and the sector my friend?	r		
	Area of learning: Fractions	Purpose: To Inform	Rocket Phonics:	How can I show kindness to my friend?			
		Tout transport / Fundation and	Week 19 Booklet 5	Killer Questien			
	Knowledge and skills: - Make a quarter	Text type: Recount/Experiences (about the half term holidays)		Killer Question What is collaboration?			
	- Find a quarter (shape)	(about the half term holidays)	Sounds: c (s) and g	How can we show kindness?			
	- Find a quarter (shape)	<u>Text used:</u> n/a –	(j)	Why is telling the truth important?			
	- Find a quarter (quantity)	<u>Text used.</u> If a -	CEW:	why is tening the truth important!			
	Mental maths focus: count	Knowledge and Skills:	Oh, their	PSHE 1.7			
	forward and back in 2s	- Sequence sentences to form	on, then	As Citizens WALT: identify when working together is			
		short narrative based on real		important			
		experiences		Outcomes: Children to have a class discussion about			
		- Write in First person		when and why working together is important.			
		- Adverbials of time		when and why working together is important.			
		- Sentence openers		<u>PSHE 1.3</u>			
		- Days of the week (practising)		As Citizens WALT: show kindness to my friends and			
				peers and do not include people when playing.			
				Outcomes: Children to discuss possible games they			
				could play at the beach next week. Children to use			
				their C&S cort skill to think about how excluding or not			
				including people would feel.			
				PSHE 1.4 / 1.5			
				As Citizens WALT: maintain happy friendships			
				Outcomes: Children will talk through different			
				friendship scenarios and discuss what they may do to			
				reconcile a friendship.			
				<u>PSHE 1.6</u>			
				As Citizens WALT: describe the importance of telling			
(2				the truth			
24				Outcomes: Children will be able to explain why telling			
5.2				the truth is important and the consequences of not			
20.05.24 (7)				telling the truth.			
2							
	Number bond or timetables	Spellings: city, icy, December,	Rocket Phonics	Flipped homework:			
vork	practise: odd numbers	slice, giant, gem, giraffe, germ	Levelled reader	Create a poster to share with children in reception			
Homew		CEW: oh, their		about nursery that shows how to be a good friend and			
Ĩ				pupil.			
			Half T	erm			
		Half Term					

	Area of learning: Position	Purpose: To Inform	Rocket Phonics:	What's it like at the beach?	Anne Frank's Birthday
	Knowledge and skills: - Describe turns	Text type: Recount	Week 20 Booklet 5 Sounds: ea (e) and	Children will go on a visit to Western Super-mare to experience what it is like at the beach so that they can	Father's day
	- Describe position	<u>Text used:</u> n/a – Recount examples	se (s)	make comparisons to where they live.	
	Mental maths focus: identify near doubles	Knowledge and Skills: - Read and RIP - Past and present tense - Irregular verbs - Write in the past tense	<u>CEW:</u> people	Killer QuestionsWhat are the human and physical features found at the beach?Can you name different common animal groups?CAFRA	
				<u>Geography 1.2c/ 1.3b</u> As Geographers WAL: basic geographical vocabulary to describe features of the beach. Outcomes: Chn will be able to match the word (geographical term) to the corresponding image (physical feature of the beach).	
				Geography 1.2c/ 1.3b As Geographers WALT: Identify physical and human features of the beach. Outcomes: Chn will be able to name physical and human features of the beach.	
03.06.24 (8)				 Science S1.1n As Scientists WALT: identify and name a variety of common animals so that we can recognise them in the real world. Outcome: Children will explore different animal categories. Then identify what animals might live around them. 	
Homework	Number bond or timetables practise: count in odd numbers	Spellings: head, bread, weather, steady, house, nurse, purse, loose, horse CEW: people	Rocket Phonics Levelled reader	Flipped homework: Using sheet provided, list the human and physical features you expect to see on the beach visit.	
	Area of learning: Place value	Purpose: To Inform	<u>Rocket Phonics:</u> Week 21	How can I use Art to represent the beach?	Anne Frank's Birthday
10.06.24 (9)	Knowledge and skills: - Introduce the 100 square - Count to 100 by making 10s - Count to 100 - Count forwards and backwards within 100	<u>Text type:</u> Recount (about the trip) <u>Text used:</u> n/a <u>Knowledge and Skills:</u> - Plan - Shared Write	Booklet 5 Sounds: ce (s) and ch (k) <u>CEW:</u> Mr, Mrs	Killer Questions What are the differences between where we live and the beach? What does carnivore/herbivore/omnivore mean? Can you give an example of those types of animals? Geography 1.3a	Father's day

		- Draft		As Geographers WALT: Identify the difference between	
	Mental maths focus:	- Sequence events		their local area and the beach.	
	use patterns of similar	- Write sentences: sequencing		Outcomes: Chn will be able to state what is the same/	
	calculations	them to recount events		different about the beach and the area in which they	
	calculations				
		- Edit & Publish		live.	
				Art 2.4c / ICT paint (over multiple lessons)	
				As Artists, WALT: Combine and explore texture to	
				create an effect.	
				Outcomes: Children to explore textures most suitable	
				for beach themed art. Children to use Paint application	
				to create a piece of art work including texture.	
				Link to Challenge Outcomes: Children will be able to	
				describe what it is like at the beach and describe how it	
				is different to where they live.	
				Science S1.10	
				As Scientists WALT: describe and compare the	
				structure of a variety of common animals that are	
				carnivores, herbivores and omnivores so that we can	
				recognise them in the real world.	
				Outcome: Children will compare similarities and	
				differences between different groups of animals.	
_	Number bond or timetables	Spellings: force, dance, prince,	Rocket Phonics	Flipped homework:	3SU Class assembly
¥	practise: even numbers	pence, school, stomach, chorus,	Levelled reader	Plan your seaside theme art work. List materials/tools	···· ,
Homework		character		you will need.	
Hon		CEW: Mr, Mrs		,	
	Area of learning: Place value	Purpose: To Inform	Rocket Phonics:	How have beach holidays changed?	Eid Al Adha
			Week 22	Children will explore what beach holidays were like in	
	Knowledge and skills:	Text type: Postcard	Booklet 5	the past and consider how and why they have changed	World Music Day
	- Comparing numbers		Sounds: ch (sh)	over time.	
	- Ordering numbers	Text used: n/a – seaside in the	and dge (j)		World Refugee Day
	- One more	past		Killer Question	
	- One less		CEW:	Why did people start going to the beach in the past?	Summer Solstice
			Looked, called		
		Knowledge and Skills:		History 1.2c	Armed forces day
	Mental maths focus:	Read and RIP		As Historians, WALT: Ask how things have changed	-
	one more and one less	- Sentence types – questions		from the past to now.	Shavuot
		- Sentence types – statements		Outcomes: Chn will look at different scenes of the	
		-Features of a postcard		beach (past and present) and generate questions about	
10		-First person		some of the things that they notice.	
17.06.24 (10)				Č ,	
6.2				History 1.3d	
9					
				As Historians WALT: compare aspects of life in different	

				Outcomes: Chn will be able to state some of the differences from past to present and give reasons why they may have changed. <u>History 1.1B</u> As Historians WALT: sequence events on a timeline. Outcomes: Chn will order pictures based on their understanding of how things have changed over time. Link to Challenge Outcome: Children will be able to explain how and why beach holidays/ visits have changed over time.	
Homework	Number bond or timetables practise: count in even numbers	Spellings: chef, machine, brochure, parachute, edge, fridge, bridge, ledge CEW: looked, called	Rocket Phonics Levelled reader	Flipped homework: Using images of beach holidays of the past, compare these images to your experience at the beach.	2KK Class assembly
24.06.24 (11)	Area of learning: Money Knowledge and skills: - recognising coins - counting coins Mental maths focus: count forward and back in 10s	Purpose: To Inform Text type: Postcard Text used: n/a – Knowledge and Skills: - Planning - Shared write - Draft - Edit & Publish - Write and send a postcard to the parents - First person	Rocket Phonics: Week 23 Booklet 5 Sounds: ge (j) and o (uh) CEW: Asked, could	How can I make a seaside item?Killer QuestionWhat is healthy food?Can you name some fruit and vegetables?How can we make a smoothie?DT 1.5bAs Technicians, WALT: explore and describe different fruits and how they taste.Outcomes: Children will taste a variety of fruit that they might out into a smoothie. Children will discuss where these fruits have come from.DT 1.1 As Technicians, WALT: use my own ideas to design a recipe for a smoothie.Outcomes: Children will describe what to include in a smoothie and plan how they will chop, peel, grate etc.DT 1.1d / 1.3a As Technicians, WALT: prepare fruit so that we can make a smoothie.Outcomes: Children will peel, chop, grate fruits to make a smoothie.Link to Challenge Outcomes: Children will share their recipe at their challenge outcome.	

	Number bond or timetables	Spellings: cage, orange, large,	Rocket Phonics	Flipped homework:	2SP Class assembly
vork	practise: 2,5,10 times table	page, son, discover, love,	Levelled reader	Record the recipe for your fruit smoothie and ask	
Homework	test (in order)	brother CEW: asked, could		design some alternate flavours that you'd like to try.	Summer Fair (Weds)
	Area of learning: Time	Purpose: To Inform	Rocket Phonics:	How can I make a seaside item?	World Chocolate Day
			Week 24		
	Knowledge and skills:	Text type: Instructions	Booklet 5	Killer Question	NHS Birthday
	- before and after		Sounds:	Can you name the steps to make a smoothie?	
	- dates	Text used: n/a – to make a	consolidation	What food and tools can we use?	
	- time to the hour (o'clock)	smoothie	week	Can you name the offspring of some common animals? Can you name the basic needs of an animal?	
		Knowledge and Skills:	CEW:	Can you name the basic needs of an animal!	
	Mental maths focus:	Revisit:	Water, where	DT 1.4/1.4a	
	reorder numbers in a	- Imperative verbs & command		As Technicians, WALT: evaluate my product.	
	calculation	sentences		Outcomes: Children will describe how well the	
		- Features of an instruction		smoothie met the outcome. Children will answer	
		- Plan		questions about their smoothie.	
		 Shared write Draft & Publish (can be completed next week) 		Photos taken of children creating smoothie.	
		,		Evaluation to assess the success of their smoothie.	
				Link to Challenge Outcomes: Children will share their recipe (and maybe smoothies) at their challenge outcome.	
				Science S1.1q As Scientists WALT: notice that animals, including humans, have offspring which grow into adults. Outcome: Children will be able to identify how a human matures (from baby to teenager to adult). They will make a Fact File about their favourite animal.	
01.07.24 (12)				Science S1.1r As Scientists WALT: find out and describe the basic needs of animals. Outcome: Children will be able to say what basic things animals need to survive and how they can look after an animal/pet (e.g. a dog).	
Homework	Number bond or timetables practise: 2,5,10 times table test (muddled)	Spellings: cinema, magic, spread, grease, voice, chemist, moustache, fudge, village, mother CEW: water, where	Rocket Phonics Levelled reader	Flipped homework: Think about the possible obstacles you will need to overcome when creating your frame. How will you overcome these?	2OP Class assembly Sports days

	Assessment week	Assessment week	Assessment week	Killer Question	World Population day
				What do animals need to survive?	
					Bastille Day
				Challenge outcome – children will invite in family to	
				participate in a sensory beach walk whilst learning	Emmeline Pankhurst's
				about the beach and how it is different from our	birthday
				community.	
				Children will complete TASC wheel to evaluate the	
				effectiveness of their outcome and consider how they	
3)				could improve it further. <u>Science S1.1r</u>	
08.07.24 (13)				As Scientists WALT: find out about survival for animals.	
1.2				Outcome: Children will explore the differences	
.0.				between human and animal survival.	
80					
	Number bond or timetables	Spellings:	Rocket Phonics	Flipped homework:	
ork	practise: 2,5,10 times table		Levelled reader	Create an invitation to share with your adult.	Leavers Production
Homework	test (timed)	CEW:			
Ť					
					Nelson Mandela day
					Day for international
4)					justice.
1 (1					Muharram
.2					wundtan
15.07.24 (14)					Anniversary of the
13					moon landing