<u>Autumn 1 2016 Medium Term Plan Year 2</u> <u>Topic = All creatures great and small</u>

Outcome: Class exhibition

Starting point (Hook): Minibeast hunt in playground Role play area Yr2- An animal investigation lab.

Trips/visitors: ????? mini beasts/pond dipping

Topic display: Animal information/ geographical information (animals on world map).

Literacy display: The slightly annoying elephant on the left-hand side, add work, journey to Sam's house.

	Special events	Literacy Focus text - The slightly annoying elephant.	Creative curriculum/Learning journey				
Week			Science learning Theme/area - Animals and habitats	Geography learning Theme/area - Name and locate. Hot and cold parts	Art & DT learning Theme/area - Collage and textures	Computing learning Theme/area - E safety	
1	3 day week	'Only One You' Linda Kranz		etting to know you activities, class rules and routines, SEAL (New beginnings), arn about topic, setting up and making role play, reading 1:1, phonics, birthdays			
2		Poetry – small and large creatures. Animal poems - onomatopoeia, adjectives and adverbs.	Science Week Working scientifically. Child led investigations.	Finding out about the parts of the world we have visited – temperature, weather, food.	Art - Looking at art by Eric Carle – books and images. Find out about Eric Carle and how he makes the artwork (website)	Online safety – Hectors world	
3		'The Slightly Annoying Elephant' David Walliams Getting to know the text – making predictions on the basis of what has happened so far.	Sorting things that are living, non-living, never lived.	Geographical vocabulary - Name and locate where to find elephants in the world and discuss why they live there.	Art - Collage/tissue paper skills and practise process.	Online safety – Hectors world	
4		The Slightly Annoying Elephant' David Walliams Grammar – Using adjectives to describe the	How habitats are suited to and provide for the animals needs.	Discuss/debate where it is best for animals to be kept (physical and human features).	Art - Draw out and collage a zoo animal of your choice using tissue paper.	Online safety – Hectors world	



	characters. Introduction to expanded noun phrases – group work.				
5	The Slightly Annoying Elephant' David Walliams Composition – Writing a letter to the zoo keeper or another character.	Naming and describing different animals around the world (link to book) Carnivore, herbivore and omnivore.	World map – naming 7 continents and 5 oceans. Colour map using a key.	DT - Look at weaving. Design a pattern to weave – link to animal prints and colours.	Computer skills e.g. logging on, typing, opening programmes
6	The Slightly Annoying Elephant' David Walliams Reflect on year 1 suffixes and prefixes. Book review – this book reminds me of because (Drama, role play, spoken language).	Matching animals to their habitats.	A3 Map between groups. String and blue tac- tracking where on Earth the Elephants live.	DT - Practice simple weaving using paper strips, wooden frames etc.	Computer skills e.g. logging on, typing, opening programmes- Drawing a picture of a zoo animal – Working in pairs (guess my animal) 2Simple.
7	Nonfiction – Elephants and other zoo animals. Animal fact files – boxing up.	Comparing two animals, an elephant and another of their choice, highlighting their similarities and differences – habitats and describing them, e.g. carnivore, herbivore and omnivore.	Comparing two animals, an elephant and another of their choice, highlighting their similarities and differences – tracking where the other animal lives on a map.	DT - Make piece of weaving using paper, card, fabric, ribbon etc.	Using school website

Week	Maths Key areas to cover	Music Theme/area - Zootime & Harvest	P.E Theme/area – Team games (netball)	P.E Theme/area – Team games	PSHE/SEAL	R.E Theme/area - Creation stories
1	Introduction tasks and assessments. Challenges			Premier sports to teach.	Introductions Class expectations and responsibilities. Rules and routines.	Creation stories
2	Number and place value Building on prior knowledge – counting objects to 100 in numerals and words through a variety of contexts and represent numbers using a range of concrete materials (images, Numicon, Cuisenaire, bead string etc.)	Zootime (reggae) pathway step 1	Throwing- accuracy with a target.	Team games, including rounders, focussing on different types of passes, e.g. underarm, overarm and chest passes.	Caring for living things - pets	
3	Number and place value Partition numbers - recapping understanding how tens and ones can be partitioned and recombined to make a total – reason and problem solve. Introduce how to compare	Zootime (reggae) pathway step 2	Chest passes- Catching with a partner/ group.		Turn taking, sharing.	

	objects/numbers from 0 up to 100 using <,> and = signs.				
4	AdditionAdd numbers and solve problems using concrete objects, pictorial representations and mentally, also discuss how addition 	Zootime (reggae) pathway step 3	Different types of pass- chest pass, bounce pass, shoulder pass.	Differences and similarities between people (use book)	
5	Subtraction Subtract numbers and solve problems using concrete objects, pictorial representations and mentally, also discuss how subtraction calculations have to be solved in the order provided. Count back in 2s, 3s, 5s and 10s from any multiple.	Zootime (reggae) pathway step 4	Rules of netball- not moving with the ball, throwing and catching hoop game	Friendships	

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6	Multiplication and	Harvest songs	Mini game- throwing	Looking after our	
	division		at hoop on floor to	world – local	
			score 3:3 games.	environment	
	Recap and recall		5	(school, park etc)	
	multiplication and			(,,	
	division facts for the				
	2, 5 and 10				
	multiplication tables.				
	Calculate				
	mathematical				
	statements for				
	multiplication and				
	division, also begin to				
	solve problems using				
	a range of materials				
	and strategies, such				
	as arrays.				
7	Assessments and	Zootime (reggae)	Mini game- standing	Looking after our	
	consolidation	pathway step 5	in hoop to score-	world- animal	
			using skills from the	habitats. Looking	
	Place value, addition,		past few weeks.	after our world -	
	subtraction,			pollution.	
	multiplication and				
	division.				
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