

Unit planner: Should animals be kept in captivity? Year 1 6 Weeks

Lead Subjects: Science, Art, PSHE		Starter: Using switcheroo what animal is it and Outcome: The adult who came to tea		
<p><u>National curriculum subject</u> <u>Writing</u> Pupils should be taught to: Write sentences by saying out loud what they are going to write about. Say sentences out loud before writing them. Write labels, captions and short sentences including instructions. Write sentences, sequencing them to form short narratives. Discuss what they have written with the teacher or other pupils. Make simple corrections to their own work using a purple polishing pen. Read their work out loud. Sit correctly at a table and hold a pencil comfortably. Form legible letters using a cursive script if possible.</p> <p><u>Science</u> Pupils should be taught to: Identify, describe and name a variety of common animals that are carnivores, herbivores and omnivores. Identify and name different animal habitats. Ask simple questions and know that they can be answered in different ways. Use observation and ideas to suggest answers to questions.</p> <p><u>Art</u> Pupils should be taught to: Use artwork to record ideas, observations and experiences. Experiment with different materials to design and make products. Know the name of tools, techniques and elements that they use.</p> <p><u>DT</u> Generate, develop, model and communicate ideas through talking, drawing, and ICT (Switcheroo) Select from and use a wide range of materials including ingredients.</p> <p><u>PSHE</u> Recognise the importance of respecting the environment for self and others (Should animals be kept in captivity?)</p> <p><u>Computing</u> Pupils should be taught to: Recognise common uses of information technology in the home and school. Use technology purposefully to create digital content. Predict the behaviour of simple programs / apps.</p>	<p>Objective: Who lives at the zoo?</p> <ul style="list-style-type: none"> Why do we call some animals wild? What is the opposite? Name a variety of wild animals and describe Carnivores, herbivores, omnivores Food chains Art - Children to create Andy Warhol style pictures of zoo animals <ul style="list-style-type: none"> Animal habitats Favourite animals Animal paper plate faces Make Paper food chains Computing - Children create own animal on Switcheroo App Computing - Children use variety of sources to research wild animals 			
	<p>Objective: What does a zoo keeper do?</p> <ul style="list-style-type: none"> What do zoo keepers do? Questions - what would you ask a zoo keeper? Role of the RSPCA What would you do if you were a zoo keeper? What skills would you need to have to be a good zoo keeper? 			
	<p>Objective: What if we didn't have zoos?</p> <ul style="list-style-type: none"> Visit to Twycross zoo Why do some animals live in captivity? Conservation Recap endangered species - make posters How would we feel if we were in captivity? <ul style="list-style-type: none"> Was the zoo a fun place to visit? How would we learn about wild animals if we didn't have zoos? 			
	<p>Objective: What if a tiger came to tea?</p> <ul style="list-style-type: none"> Plan a tea party - shopping lists, costs etc Children write an invitation for someone special to come and join us for tea. Children prepare the 'tea' and make cakes and sandwiches. <ul style="list-style-type: none"> Read the story What if a tiger had come to our tea party? Re write the story with a different ending 			
	<p>Pupil led learning:</p> <ul style="list-style-type: none"> Entry/Exit Tickets Children preparing and leading the tea party Re-writing Tiger who came to tea with a different ending 			
	<p>Reflection:</p> <ul style="list-style-type: none"> Assembly 			
	Text types:	Literature:	ICT:	Assessment Opportunities:
	<ul style="list-style-type: none"> Animal descriptions Creative writing Poems Write an invitation Letter 	<ul style="list-style-type: none"> The tiger who came to tea Dear zoo If I ran the zoo - Dr Seuss The Animal Boogie Night at the Museum (DVD) Poo in the Zoo 	<ul style="list-style-type: none"> Research wild animals - Ipads/Laptops Switcheroo- App on Ipads Seesaw 	<ul style="list-style-type: none">