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## Can you as scientists, explain how animals rely on each other to survive.

STICKY KNOWLEDGE FOR SCIENCE				STICKY KNOWLEDGE FOR GEOGRAPHY		
<ul> <li>2. All living this them, other a</li> <li>3. A food chain living things d</li> <li>4. A consumer that feeds on eater). An one of eater feeds on eater feeds on eater feeds on eater from the feeds on feater from the feeds on feater feeds on feater from the feater from the feeds on feater from the feeds on feater from the feeds on feater from the fea</li></ul>	I plants depend on each other to sur ngs (or things that were once living nimals and plants may not be able to n shows how each animal gets its for epend on each other to stay alive. r eats producers or other consume other animals (meat eater). A herbin nivore is an animal that eats a varies ses are the things that all living things of waste and get their energy from are living have all the life processes are dead were once living. They did e out of metal, plastic or rock were es are the place a living thing's food or is an organism that makes its own	) have a part to o survive. ood. Food chains rs in a food chains vore is an anima ety of food: plan gs do. They mov food. have all the life never living. Th comes from.	play in food chains. Without s are one of the ways that in. A carnivore is an animal al that feeds on plants (plant ts and animals. e, breathe, sense, grow, make processes but don't now. ey never had the life	<ol> <li>A continent is a very large area of land that consists of several countries</li> <li>The world is divided into 7 continents; Africa, the Americas, Antarctica, Asia, Australia, together with Oceania, and Europe</li> <li>Africa is a continent made up of many countries</li> <li>South Africa is the southernmost country of the African continent</li> <li>The country is surrounded by two oceans: Atlantic Ocean and the Indian Ocean</li> <li>Most of South Africa has a dry climate with warm summers and cool winters - drought is a common problem</li> <li>Most of the landscape is made up of high flat areas called <i>plateaus</i></li> <li>South Africa is bursting with wonderful wildlife such as giraffes, elephants, zebras, cheetahs, hippos, leopards and lions</li> <li>The seas around South Africa are also full of incredible creatures and is home to the African penguins, dolphins and humpback whales</li> <li>Many of South Africa's animals are threatened by illegal hunting and dozens of species are in danger of extinction including the Black Rhino, the cheetah and the African wild dog</li> </ol>		
ESSENTIAL VOCABULARY				MUSIC	RE	PSHE
living	Something that breathes, grows and moves	shelter	How to protect from surroundings	Ourselves & animals COMPUTING Data and information	Religion-Christianity, What did Jesus teach?	Scarf scheme: Me and my relationship
dead	Something that doesn't breathe, grow, move	producer	Make their own food	Data and information - Pictograms	ART/DT Animal food chains -	
never been alive	Something that has never and will never breathe, grow, move	carnivore	Meat eater	PE -Ball Skills - Throw & Catch	Chatterpix - (Technique: shape, form and space	Writing to entertain
basic needs	What we need to survive.	herbivore	Plant eater	-Movement Skills MATHS	-	ATTHE ZOO THE ZOO THE ZOO
food chain	How energy is passed through animals and plants	omnivore	Plant and meat eater	Place value, addition and subtraction		GREEDY Zebra
HOOK Bring your pet to school/photos/home videos						END PRODUCT Talking food chain pictures - chatterpix app.