Year One Animals Including Humans

Things you need	to know
Vertebrates	Vertebrates are animals that have a backbone. There are five groups of vertebrates: • mammals
Designation	• fish
	• birds
	• reptiles
	• amphibians
Mammals	give birth to live young
Mariniais	can have hair or fur
***	warm-blooded
Con V	cannot breathe underwater
The c	some common mammals are: pets such as dogs, cats, hamsters
171	farm animals such as cows, sheep and horses wild animals such as foxes, hedgehogs, lions and
See Visit	giraffes
	humans are mammals
Fish	have fins and scales breathe underwater using gills
Milan	lay eggs in water
	cold-blooded
	some common fish are salmon, cod and tuna
Birds	warm-blooded
birus	have wings and beaks
	have feathers
	lay eggs not all birds fly
	·
5	some common birds are ducks, chickens, penguins and pigeons old-blooded
Reptiles	
	lay eggs
	have scales
	cannot breathe underwater
A 1.11.1	some common reptiles are snakes and lizards
Amphibians	cold-blooded
	lay eggs
	live on land and water
	can breathe underwater through gills
	some common amphibians are frogs and toads
Invertebrates	Invertebrates are animals that do not have a backbone.
	Ones you might know insects such as flies, ladybirds and bees arachnids such as spiders molluscs such as snails
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Carnivore	Animals that only eat meat (other animals) are called carnivores	
Herbivore	Animals that only eat plants are called herbivores	
Omnivore	Animals that eat plants and meat are called omnivores	

Backbone	Cold blooded	Warm blooded	Habitat	Gills	Temperature
The bones that run down the middle of the back of any animal	A body temperature that changes depending on how hot or cold it is outside	A body temperature that does not change depending on how hot or cold it is outside and stays mostly the same	Where something lives and can be found	the organs on the sides of fish and other water creatures through which they breathe	How hot or cold something is

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Things you need	to know		
Living things	things that are alive.		
Non-living	things that are not alive.		
things			
Compare	to look at things that are the same and things that are different.		
Describe	to explain what something looks like, feels like, smells like, and		
small/ smallest			
largest/ biggest			



