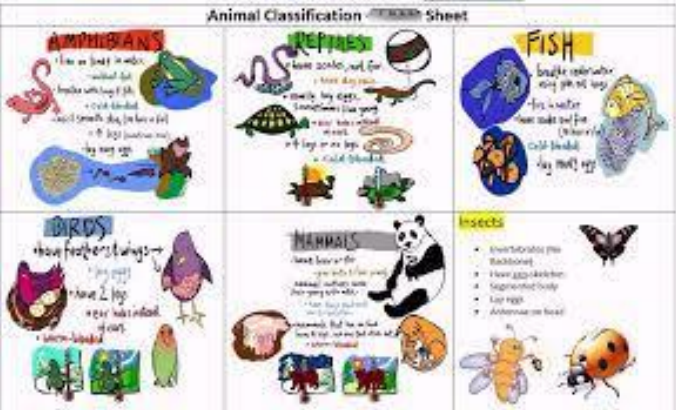




Castle Hill Primary School Knowledge Organisers		Year 1 - Summer 1 Science Topic – Animals Inc. Humans Pt 2																			
Animal	An animal is a living creature such as a dog, lion, or rabbit	Animal Classification Sheet  Eggs  Live births 																			
Live young	When a baby is born naturally out of the mother's body, as opposed to coming out of an egg laid by the mother. Most mammals have life births!																				
Eggs	A rounded object surrounded by a shell or membrane in which some animal embryos (such as birds, fish, insects, and reptiles) develop and hatch from outside of their mummies.																				
Fish	An animal that lives in water and has fins for swimming and gills for breathing. Fish are cold-blooded animals with skeletons inside their bodies. Most fish have scales on their skin. There are many kinds of fish, including salmon, goldfish, tuna, and sharks.																				
Amphibians	A small animal that spends part of its life cycle in water and part of its life cycle on land. Amphibians are cold-blooded animals with skeletons inside their bodies. Frogs, toads, and salamanders are amphibians.																				
Reptiles	A cold-blooded animal with a skeleton inside its body and dry scales or hard plates on its skin. Most reptiles lay eggs with soft, leathery shells. Lizards, turtles, snakes, and crocodiles are kinds of reptiles. Most reptiles have short legs, but snakes creep on the ground without legs																				
Birds	An animal with two wings, two feet, and a body covered with feathers. Most birds can fly. Birds are warm-blooded animals with skeletons inside their bodies. Birds lay eggs with hard shells. Robins, eagles, chickens, and ostriches are a few of the many kinds of birds																				
Mammals	A warm-blooded animal with fur or hair on its skin and a skeleton inside its body. Mammal mothers produce milk to feed their babies. Most mammals have four legs or two arms and two legs. Dogs, cows, elephants, mice, whales, and humans are all mammals	<table><tr><th>Carnivore</th><th>Herbivore</th><th>Omnivore</th></tr><tr><td> A carnivore is an animal that eats other animals. Here are some examples:  </td><td> A herbivore is an animal that eats plants. Here are some examples:  </td><td> An omnivore is an animal that eats both plants and other animals. Here are some examples:  </td></tr><tr><td>Insects</td><td>A very small animal with a hard covering over its body. Most kinds of insects have a body that is divided into three parts. Most insects also have three pairs of legs and one or two pairs of wings. Insects are arthropods. Bees, ants, butterflies, beetles and flies are kinds of insects.</td></tr><tr><td>Features</td><td>The specific characteristics of a group of animals that make them similar to or different from others.</td></tr><tr><td>Diet</td><td>The types of food that an animal eats.</td></tr><tr><td>Carnivore</td><td>An animal that eats the flesh of other animals.</td></tr><tr><td>Herbivore</td><td>An animal that only feeds on plants.</td></tr><tr><td>Omnivore</td><td>An animal that lives on a diet of both plant and animal food.</td></tr></table>		Carnivore	Herbivore	Omnivore	A carnivore is an animal that eats other animals. Here are some examples: 	A herbivore is an animal that eats plants. Here are some examples: 	An omnivore is an animal that eats both plants and other animals. Here are some examples: 	Insects	A very small animal with a hard covering over its body. Most kinds of insects have a body that is divided into three parts. Most insects also have three pairs of legs and one or two pairs of wings. Insects are arthropods. Bees, ants, butterflies, beetles and flies are kinds of insects.	Features	The specific characteristics of a group of animals that make them similar to or different from others.	Diet	The types of food that an animal eats.	Carnivore	An animal that eats the flesh of other animals.	Herbivore	An animal that only feeds on plants.	Omnivore	An animal that lives on a diet of both plant and animal food.
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