What is the difference between a vertebrate and invertebrate animal? The vertebrate has backbone and the invertebrate doesn't	What are the main 5 groups of vertebrate animals? Mammals, fish, amphibians, reptiles and birds	Name the main features of mammals Most live on land, they have fur, they have 4 limbs, mothers feed their childs with their milk, they are viviparous, they breathe through lungs; they have hot blood.
Name the main features of birds	Name the main features of amphibians	Name the main features of fish
They live on land and can fly; they have feathers, beak, 2 legs and 2 wings, they have scales; they breathe through gills; they are oviparous, they have hot blood.	They live on land and under the water; they have bare moist skin; adults have lungs and youngs have gills; they have 4 legs; they live in humid places; they are oviparous; they have cold blood.	They live under the water and swim; they have scales; they breathe through gills; they have fins; they have tails to swim; they are oviparous; they have cold blood.
Name the main features of reptiles Most live on land, some can swi; all breathe through lungs; they have scales; they are oviparous; they have cold blood; they live in warm places; most have 4 legs, but some have no legs.	Name 5 mammals Rabbit, monkey, kangaroo, cat, dog, elephant, whale	Name 5 birds Eagle, dove, penguin, ostrich, parrot, vulture, swallow
Name 4 amphibians Frog, toad, salamander, newt	Name 5 reptiles Crocodile, iguana, turtle snake, lizard, komodo dragon, molock	Name 5 fish White shark, hammerhead shark, sardine, seahorse, salmon, stingray, roosterfish, trout
What kind of animal is the HEN and why?	What kind of animal is a DOLPHIN and why?	What kind of animal is the CHAMELEON and why?
It is a bird, because it has feathers, wings, and beak; it has lungs; it is oviparous; it breathes through lungs; it has hot bood.	It is a mammal because it is viviparous, its baby develops in its mother uterus and is fed by milk; it has 4 limbs; it breathes through lungs.	It is a reptile because it is oviparous; it has scales; it crawls; it breathes through lungs; it has cold blood.
What kind of animal is the TOAD and why? It is an amphibian because it is oviparous; it has bare moist skin; it has gills when it's young and lungs when it's adult; it has 4 legs and cold blood.	What kind of animal is the SEAHORSE and why? It is a fish because it lives under the sea and swims; it has scales and fins; it breathes through gills; it is oviparous.	