- Reptiles
- Fish
- Amphibians
- Birds
- Mammals

Characteristics:

- Have an internal backbone
- Vertebrates

Classes:

- Reptiles
- Fish
- Amphibians
- Birds
- Mammals



- Reptiles
- Fish
- Amphibians
- Birds

- **Characteristics:**
- Cold Blooded
- Have a dry, scaly skin

- Snakes
- Lizards
- Turtles
- Tortoises
- Alligators
- Crocodiles
- Mammals

- Reptiles
- Fish
- Amphibians
- Birds

Mammals

- **Characteristics:**
- Gills used for breathing
- Fins used for movement
- Cold blooded
- Have individual scales

- Bony Fishes
- Cartilaginous Fishes

- Reptiles
- Fish
- Amphibians
- Birds

Characteristics:

- Cold Blooded
- Moist, scaly skin
- Babies live in water
- Develop lungs as adults

- Newts
- Salamanders
- Toads
- Frogs
- Mammals

- Reptiles
- Fish
- Amphibians
- Birds
- Mammals

Characteristics:

- Warm blooded
- Have feathers
- Have beaks but no teeth
- Have wings
- Have hollow bones
- Have two legs with claws

Members of Group:

- Raptores Birds of prey
- Wading Birds
- Swimming and Diving Birds
- Fowl ground birds
- Perching Birds songbirds

- Reptiles
- Fish
- Amphibians
- Birds
- Mammals

Characteristics:

- Have hair
- Nurse their young
- Warm-blooded
- Breathe with lungs
- Young are usually born alive
- Have a four-chambered heart

- Marsupials pouched mammals
- Rodentia rodents
- Cetacae water mammals
- Primates have fingernails
- Insectivora insect eaters
- Carnivora meat eaters
- Ungulata hoofed mammals