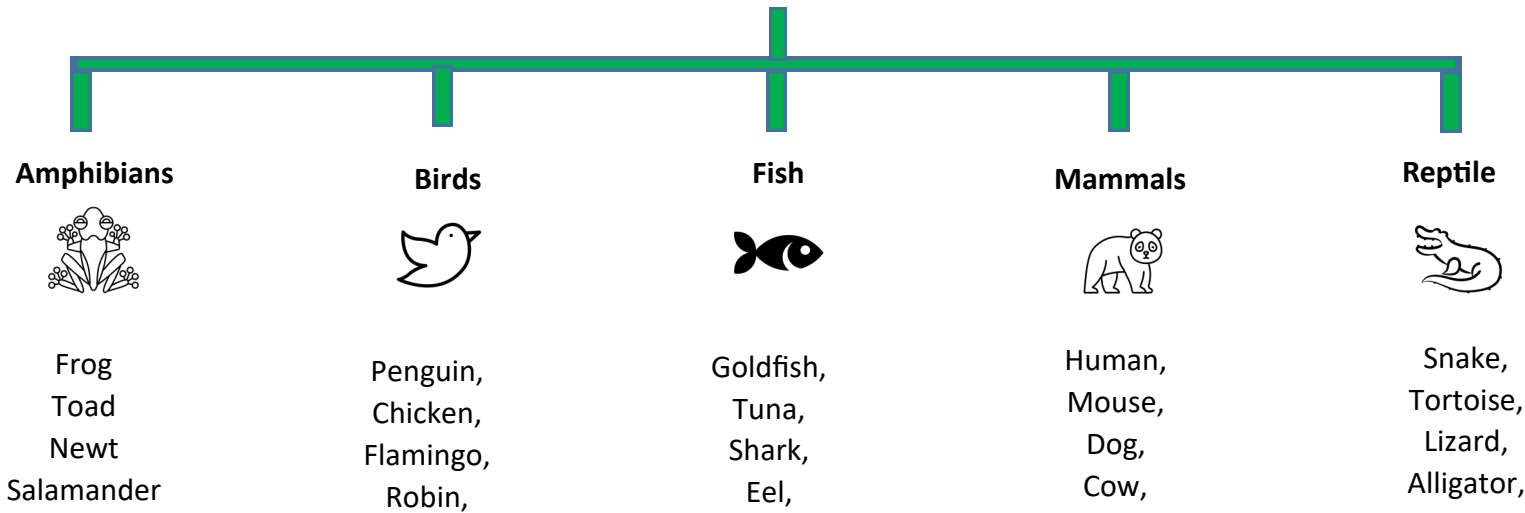


Year 4: Living Things

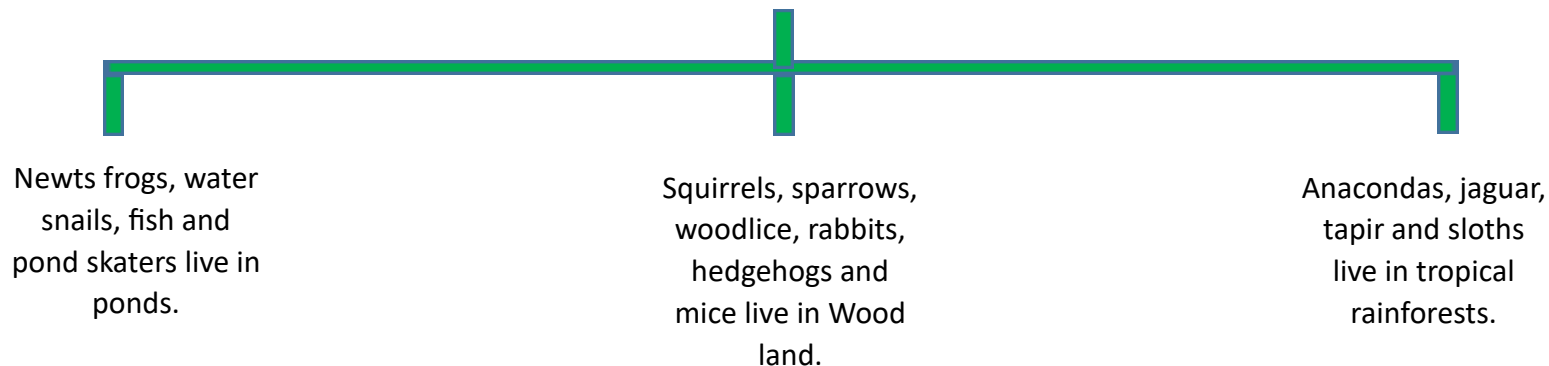
Classification is how we group organisms together based on their similarities.

Common Animals:











Habitats:

Animals live in different **habitats** and **micro-habitats** and these habitats can change, posing dangers to living things.



Key Vocabulary:

-  **Amphibians:** Animal that live in the water as babies and on land as they grow older. They have smooth, slimy skin.
-  **Birds:** Animals that have a beak, two legs, feathers and wings.
-  **Classification:** Arranging things, such as animals and plants, into groups based on their similarities.
-  **Fish:** Animal that live and breath under water with scaly skin, fins and gills.
-  **Habitat:** the natural home or environment of an animal, plant or other organism.
-  **Mammals:** Animals that breath air, grow hair or fur and feed on their mother's milk as a baby.
-  **Micro-habitat:** a small area that differs from the surrounding habitat.
-  **Reptiles:** Animals that breath air and have scales on their skin.