

Amphibians



Note the similarities and differences between them



Amphibians live on land and in water. They lay their eggs in water.



Photo courtesy of wwarby, httpwwwflickrcomphotostopend (@flickr.com) - granted under creative commons licence - attribution



Reptiles



Note the similarities and differences between them



Reptiles live in water and on land. They have scales and are cold blooded. This means that they cannot keep warm by themselves and need to be in a warm place. They lay their eggs on land.



 $Photo\ courtesy\ of\ wwarby,\ httpwwwflickrcomphotostopend\ (@flickr.com)\ -\ granted\ under\ creative\ commons\ licence\ -\ attribution$



Mammals



Note the similarities and differences between them



Mammals usually have hair or fur.

Mammal babies are born alive.

The mothers feed their babies milk.

We are mammals.

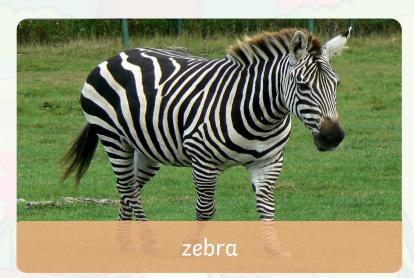


Photo courtesy of vickispix, tambako(@flickr.com) - granted under creative commons licence - attribution



Fish



Note the similarities and differences between them



Fish live in water.
They have fins instead of legs and gills instead of lungs. They lay their eggs in water.



Photo courtesy of 24242453@NO7, nathaninsandiego (@flickr.com) - granted under creative commons licence - attribution



Insects



Note the similarities and differences between them



Insects have 6 legs.
Their bodies are made up of 3 parts. Some have wings.
They lay eggs.



Photo courtesy of texaseagle, photos/rachel_s (@flickr.com) - granted under creative commons licence - attribution



Birds



Note the similarities and differences between them



Birds have a beak, wings, feathers and 2 legs. They lay eggs.



Photo courtesy of davidstanleytravel, tambako (@flickr.com) - granted under creative commons licence - attribution



