

## Lesson 1

- I can identify, name and compare the structure of a variety of common animals including fish, amphibians, reptiles, birds and mammals.



How are these animals different?  
What do they have in common?



Animals Kingdom

These are **amphibians**. They live on land and in water. They lay their eggs in water.



These are **reptiles**. They 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.



These are **mammals**. They usually have hair or fur. Mammal babies are born alive. The mothers feed their babies milk. We are mammals.



lion



zebra

These are **fish**. They live in water. They have fins and gills instead of lungs. They lay their eggs in water.



Clown Fish



Neon Tetra

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



butterfly



ladybird

These are **birds**. They have a beak, wings, feathers and 2 legs. They lay eggs.



How is a zebra different from a clown fish?



A zebra is different from a clown fish because \_\_\_\_\_



\_\_\_\_\_

However, they are also similar because they both have \_\_\_\_\_



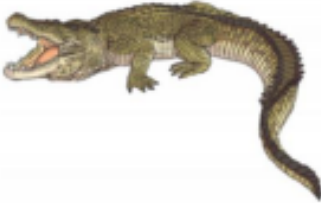
\_\_\_\_\_



Complete the following tables.

<i>shark</i>	<i>toad</i>
	
<i>A shark is a</i> .....	<i>A toad is an</i> .....
<i>I know this because</i> ..... ..... .....	<i>I know this because</i> ..... ..... .....

- mammal*
- amphibian*
- reptile*
- bird*
- fish*

<i>penguin</i>	<i>elephant</i>	<i>crocodile</i>
		
<i>A penguin is a</i> .....	<i>An elephant is a</i> .....	<i>A crocodile is a</i> .....
<i>I know this because</i> ..... ..... .....	<i>I know this because</i> ..... ..... .....	<i>I know this because</i> ..... ..... .....

