### Lesson 3: Who am I?

• I can classify the five vertebrate groups based on physical features.





Are the statements below true or false?

	True	False
Animals can be either vertebrate or invertebrate.		
Vertebrates have a backbone.		

### Glossary

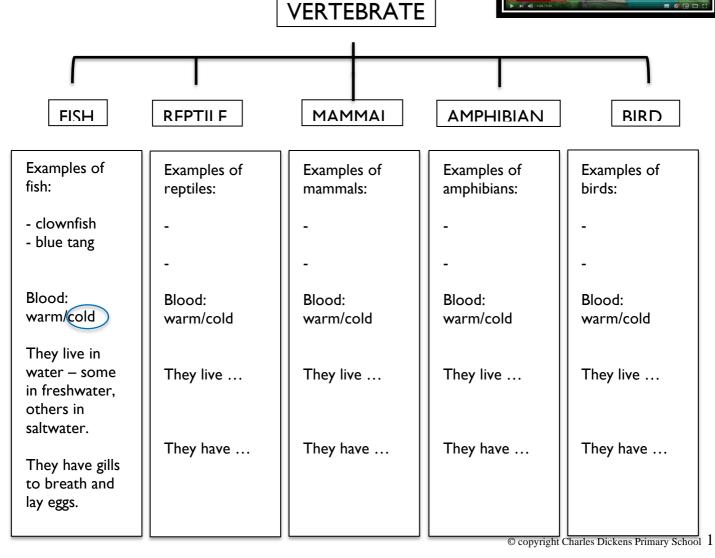
Mammal – animal that give birth to live young Bird – a feathered vertebrate Amphibian – a vertebrate that lives both in and out of water Reptile – a vertebrate that lays eggs in water but lives on land Fish – aquatic animals with skulls and gills



## Vertebrate groups

Watch the following video and take notes for each category. One has been done for you. https://www.youtube.com/watch?v=R50Xc1EUHwg







# Use the glossary to fill in the gaps.

The \_\_\_\_\_\_ kingdom can be divided into two broad groups based on whether they have a backbone (vertebrate) or not (invertebrate). The five groups of \_\_\_\_\_\_ are fish, amphibian, reptile, bird and mammal. Fish, reptiles and amphibians are cold-blooded. \_\_\_\_\_\_ have lungs which allow them to spend a lot of time out of water, but they return to water to lay lots of jelly-like eggs. \_\_\_\_\_\_ have dry scaly skin and live on land, where they lay their eggs – these look a lot like bird eggs. Mammals and birds are warm-blooded. \_\_\_\_\_\_ are covered in feathers and lay eggs with a hard shell. \_\_\_\_\_\_ all have fur (or hair) – even if it is very fine, as in the case of whales or dolphins. They all give birth to live young and female mammals produce \_\_\_\_\_\_ to feed them.

Glossary birds vertebrates animal milk amphibians mammals reptiles



## Vho Am I?

Hi! I'm a platypus and I live in Australia. Like an otter, my body is covered with fur. I spend lots of time swimming in water, but I also live on land, where I lay my eggs. Once my little ones are born, they feed on my milk for the first few months of their lives.





### Complete the following sentences.

١.	The platypus is a	_ because	
	lt also		and
2.	Salamanders are	because	·································
3.	Crocodiles are	_so they	
4.	Penguins are	but	