



## **Last Lesson Recap**

We can group animals into **five groups.** 

Mammals, reptiles, amphibians, birds and fish.

Last lesson we looked at how mammals reproduce. Can you remember how they reproduce? Talk to your partner before we discuss as a class.





# **Reproduction in Mammals**

When mammals have offspring, they grow inside the mother's womb. The womb is an pear shaped sack inside the mother's abdomen. It protects the foetus. The mother provides nutrients and oxygen to the foetus through an umbilical cord which is connected to the foetus through an opening in their stomach. When a mammal is carrying a foetus, we say they are **pregnant.** 

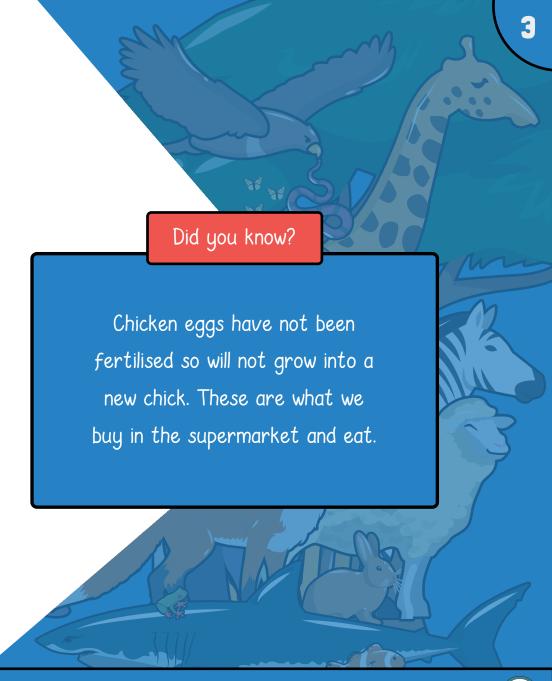
> Do you think reptiles, amphibians, birds and fish reproduce in this way too?





### **Birds and Reptiles**

Birds and most reptiles don't look after their babies in their womb. They lay eggs. The egg shell protects the babies and when they have fully developed, they break through the shell.



#### **Birds**

Birds look after their eggs and keep them warm. When they hatch, the adult bird continues to look after the baby bird until it is big and strong enough to survive on its own.





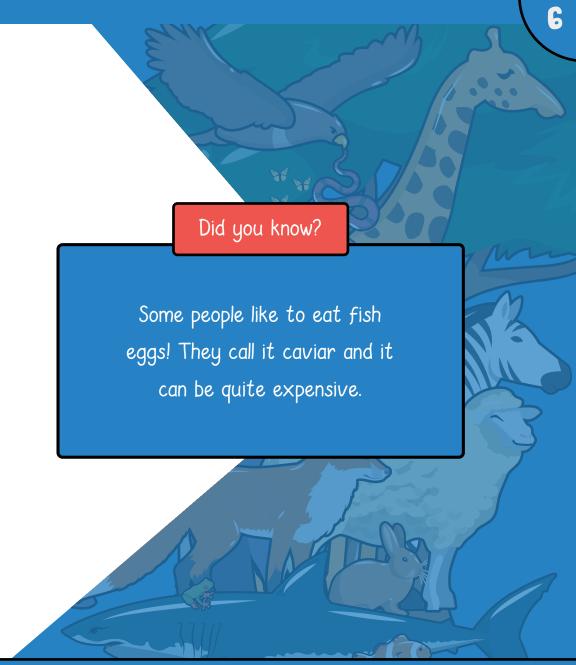
# Reptiles

Usually adult reptiles don't look
after their babies. The babies take
care of themselves as they grow.



# **Amphibians and Fish**

Fish and most amphibians lay eggs as well but they lay their eggs in water.





Eggs laid by amphibians are called **spawn**.

They grow into tadpoles and eventually will grow legs! Amphibians don't look after their young, they care for themselves as they grow.





#### Fish

Most fish lay hundreds of eggs in the water.

The eggs develop and hatch into live baby

fish without any help from their parents.





## **Independent Activity**

You are now going to write about what you have learnt about reproduction in different animals.





# **Recap Quiz**

Think about what we have learnt about reproduction in the five animal groups.

Mammals, reptiles, amphibians, birds and fish.

Write 3 questions about what we have learnt for your partner to answer.

