

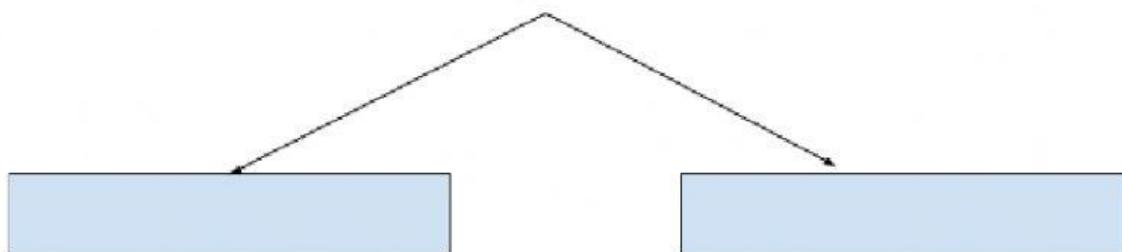
## Vertebrates



All vertebrates have a \_\_\_\_\_ . They have different ways to  
\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_

Vertebrate groups				
A black and white cow grazing on grass.	A small brown bird standing on grass.	A red and orange goldfish swimming.	A blue and orange lizard on a rock.	A red and green tree frog on a leaf.

## Respiration

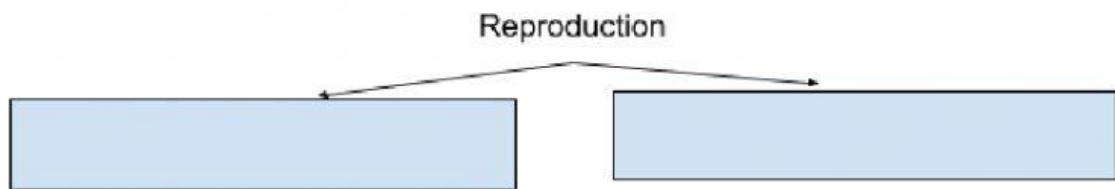


\_\_\_\_\_,  
\_\_\_\_\_, and  
\_\_\_\_\_ breathe with  
lungs.

They take \_\_\_\_\_  
from the air.

\_\_\_\_\_ use gill to  
take \_\_\_\_\_ from  
the \_\_\_\_\_

\_\_\_\_\_ have gills with they are young and  
live in water. Later, they develop \_\_\_\_\_ to live

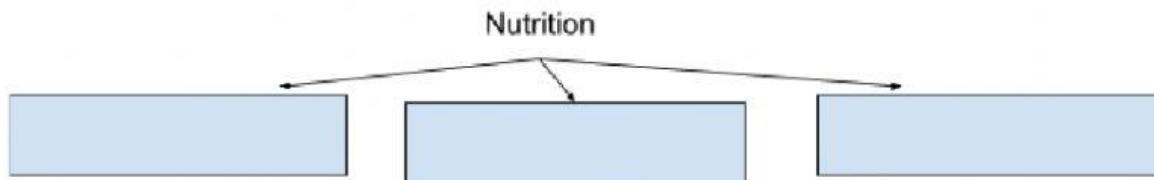


They \_\_\_\_\_ directly from their mother.

All \_\_\_\_\_ are viviparous. They also produce \_\_\_\_\_ to feed their babies.

The rest of the groups reproduce by \_\_\_\_\_.

Some eggs have a had \_\_\_\_\_ (for example, \_\_\_\_\_ eggs) and others are \_\_\_\_\_ (for example, \_\_\_\_\_ eggs)



They eat

\_\_\_\_\_

and \_\_\_\_\_

Most \_\_\_\_\_

are of this type

They only eat

\_\_\_\_\_

Some \_\_\_\_\_ and

\_\_\_\_\_ and a few

\_\_\_\_\_ are of

this type.

They only eat

\_\_\_\_\_

Most \_\_\_\_\_

and \_\_\_\_\_

are of this type

**Complete the table:**

Animal	Group	Respiration	Reproduction
Lion			
Hedgehog			
Shark			
Eagle			
Lizard			
Toad			