

VERTEBRATES

A vertebrate is an animal with a **backbone**.

There are five groups of vertebrates: MAMMALS, FISH, REPTILES, BIRDS and AMPHIBIANS.

Backbone *spina dorsale*

listen:



VERTEBRATES



mammal



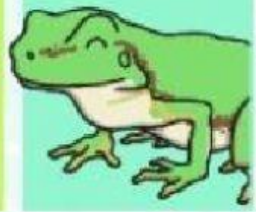
fish



reptile



bird



amphibian

Animal classification
The vertebrates song
hopscotch



mammal

Mammals drink their mothers' **milk**. They are **warm-blooded**. They **breathe** through their **lungs**. Listen:



Milk *latte*


Breathe *respirano*

Warm_blooded *a sangue caldo*

Lungs *polmoni*



bird

Birds are **born** from **eggs** and they are **warm blooded**. Birds have got a **beak** and two **legs**. They have got **wings** and **feathers**. Listen: 


Are born *nascono*
beak *becco*
Feathers *piume*

Eggs *uova*
Legs *zampe*

Warm blooded *a sangue caldo*
Wings *ali*



reptile

Reptiles have got four **legs**, except for **snakes**. Some reptiles have got a **tail**. They are born from eggs and they are **cold-blooded**. Reptiles have got **scales** on their **bodies**. Listen: 


Legs *zampe*
cold-blooded *a sangue freddo*

Snakes *serpenti*
Scales *squame*

Tail *coda*
bodies *corpi*



amphibian

Adult amphibian can live **both** on **land** and in water. They are born from eggs and they are cold-blooded. They have got **smooth** skin. Listen: 


both *sia*
skin *pelle*

Land *terra*

smooth *liscia*



fish

Fish live in water. They are born from eggs. They have got scales on their bodies. They use their **fins** and tail to **swim**. Listen: 

fins *pinne*

swim *nuotare*



Osserva l'immagine e completa la descrizione scegliendo le parole corrette. (puoi aiutarti con le traduzioni in alto)

The animal in the photo is a **lizard** (lucertola).
It is a **reptile** / **bird** so it's **warm** / **cold** blooded.
It's got **two** / **four** legs and a long **beak** / **tail**.
It's got **scales** / **feathers** on its body.
Its body is green and **red** / **brown**

The Vertebrates song
Mr rataplam