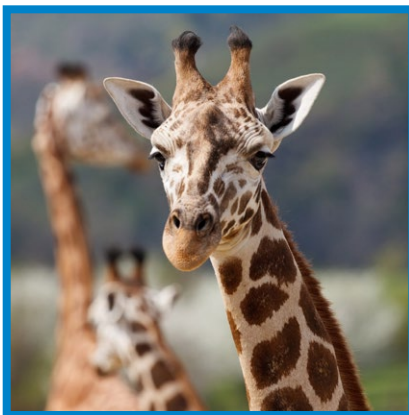
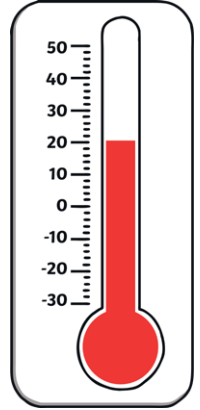


Mammals

Mammals are **warm**-blooded.
Mammals' young drink their
mother's milk.

Humans are mammals.
Mammals have hair or fur.

Mammals give birth to
live young.



Amphibians

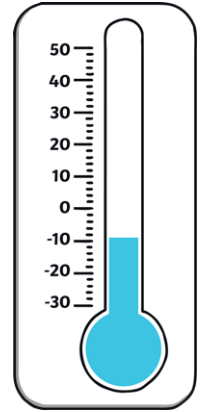
Amphibians are **cold**-blooded.

Amphibians live on land and in the water.

Amphibians lay eggs.

Amphibians have moist skin.

Amphibians have webbed feet.



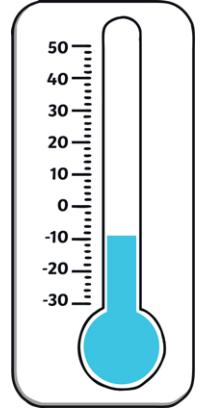
Reptiles

Reptiles are **cold**-blooded.

Reptiles have scales not fur.

Reptiles have ear holes, not ears.

Reptiles have dry skin.



Fish

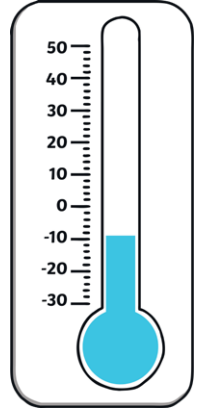
Fish are **cold**-blooded.

Fish live in water.

Fish have fins not Legs.

Fish have gills instead of lungs, to breathe under water.

Fish lay their eggs in water.



Birds

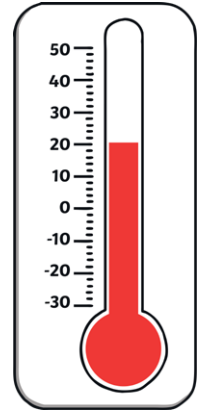
Birds are **warm**-blooded.

Birds have a beak.

Birds have wings.

Birds have feathers.

Birds have two legs.



Insects

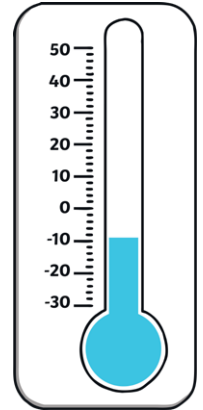
Insects are **cold**-blooded.

Insects have two antennae.

Insects live in colonies.

Most insects hatch from eggs.

A spider is not an insect.



Arachnids

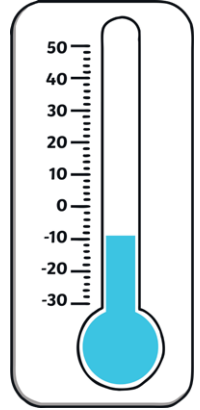
Arachnids are **cold**-blooded.

Live mostly on land.

Have 8 legs and spiders
spin webs

Have skeletons on the outside
of their bodies.

Lay eggs.



Myriapods

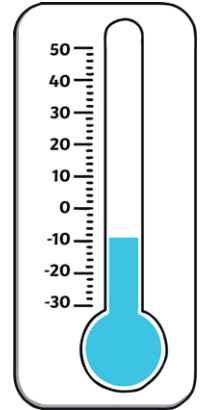
Myriapods are **cold**-blooded.

Myriapods have lots of legs and antennae on their head.

Myriapods have a segmented body.

Myriapods live in forests, grasslands, deserts and scrublands.

Myriapods hatch from eggs.



Marsupials

Marsupials are mammals.

Most marsupials are found in Australia and live on land.

Marsupials are born very incomplete.

Most marsupials have a pouch or fold for their young.

Marsupials have an extra bone (epipubic bone) and many have joined toes (syndactyly).

