



WHERE DO AMPHIBIANS LIVE?

The place where an animal lives is called its habitat. Although amphibians like to stay near watery habitats, they have been able to spread all across the world, from dark caves to mountain streams and from lush tropical forests to hot, dry deserts. Some types even survive in dry habitats for most of the year but travel back to ponds to breed.

FROGS AND TOADS

Frogs and toads can be found all over the world, in in both cool and warm places.
Their favourite habitats are in tropical areas, where it is warm all year round and it rains most days.



POLAR PLACES

Brrr - it's too cold! There are no amphibians in the Antarctic and just five species in the Arctic. The Siberian wood frog has special chemicals, called antifreeze, in its blood to stop it from freezing in extreme cold.



DRY GRASSLANDS

The bushveld rain frog lives in burrows beneath the dry grasslands of southern Africa. It stays there until the rain comes, when it pops out to find food or mates before returning home.



DESERTS

It is not and dry in the deserts of North America, where Couch's spadefoot frog lives. It copes with the heat by using lits spade-like feet to dig a hole where it buries itself. It wraps itself in a cocoon made from its own dead skin to stop it from drying out and waits these until it rais.



PONDS, POOLS AND MARSHES

Some frogs spend almost their whole lives in, or next to, water. Northern cricket frogs like to sunbathe on pond plants and dive into the water if they sense danger.



SALAMANDERS

Almost all salamanders live in the northern half of the world, with only about 30 species living south of the Equator. They are most common in North and Central America, especially in forest habitats.

MOUNTAINS

Giant salamanders are the biggest amphibians in the world, and they can live for up to 50 years. The Japanese giant salamander lives in rocky, fast-flowing mountain streams.



CAVES

Olms are salamanders that live in caves, where they swim in streams and hunt small animals to eat. They have pink skin and little legs.

WOODLAND For most of the year, California newts can

survive away from water, living in forest habitats, forests or grasslands, from November to December, they return to ponds to breed.



CAECILIANS

Most caecilians live in moist soil alongside streams, lakes and swamps, although a few species spend their whole lives in water. Caecilians are found only in tropical areas of the world.

RIVERS

Cayenne caecilians have lungs, but they spend their lives in water. They use a paddle-shaped tail to swim, like an eel

