

Key Stage 2

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Amphibian

LO: To understand the lifecycle of an amphibian.

The lifecycle of a frog involves 5 main stages:

Start



The tail disappears and it starts to eat insects instead of plants. It takes 2-4 years to become an **adult frog**, when it can lay eggs.

Amphibians:

- live in water and on land
- moist slimy skin
- lays eggs
- babies different from adults

The tadpole grows fins and a stronger tail. Then it develops lungs and hind legs.



The tadpole grows front legs and tail shortens. Uses nutrients in tail as food. It jumps out of water onto land.



The female lays mass of **eggs** which are fertilised by the male.



After 2-25 days the **tadpole** hatches from the egg. It swims and eats plants. It breathes through gills.



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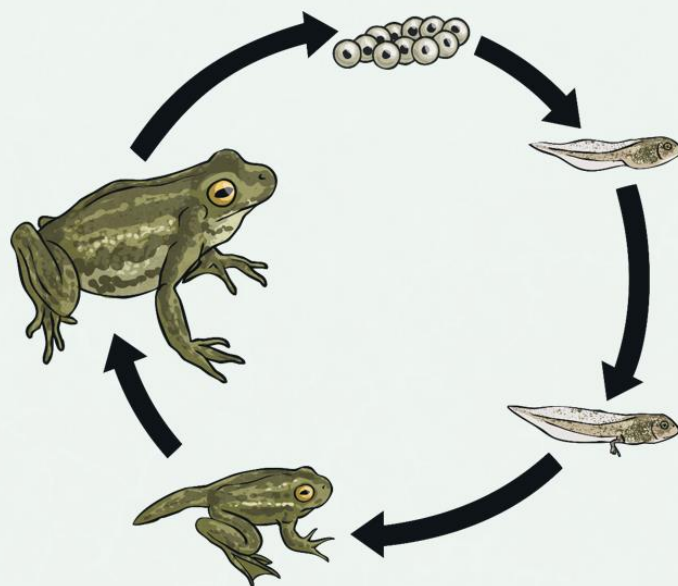
Amphibian

LO: To understand the lifecycle of an amphibian.

The lifecycle of a frog involves 5 main stages:

Present your learning about the life cycle of a frog (or a different amphibian) in one of these ways or in your own way:

- Create a computer based presentation like PowerPoint or Scratch
- Use drama
- Make a small book
- Your own idea



The life cycle of a frog

