

# Life Cycle of a Frog

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Read the passage and rearrange the stages in the life cycle of a frog in the right order.

Frogs are amphibians that reproduce in water. Female frogs lay hundreds of eggs in clusters called spawn, usually in stagnant water. After 1–3 weeks, the fertilized eggs hatch, and tadpoles emerge. During this stage, the tadpoles develop gills and long tails as they stay only in water, unlike adult frogs. They feed on algae and other vegetation. In the later stage of frog metamorphosis, the tadpole develops hind legs

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