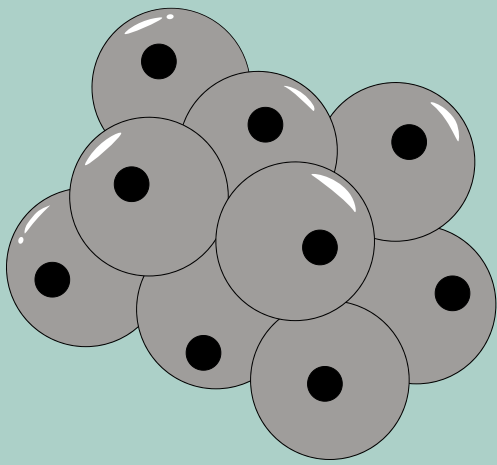


LIFECYCLE OF A FROG

The life cycle of a frog has four stages: egg, tadpole, juvenile, and adult.

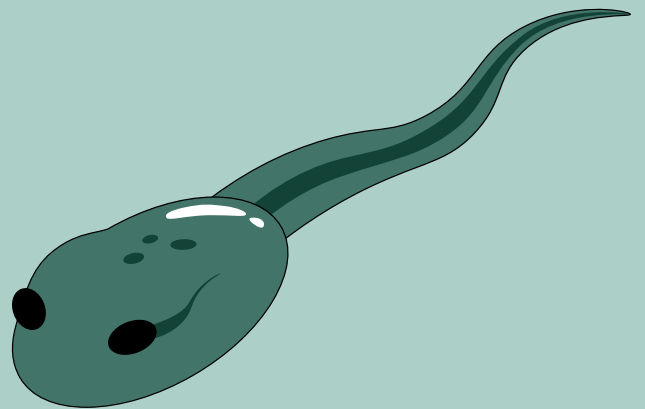


Eggs

Frogs like to keep it watery when it's time to lay their eggs. You'll spot these squishy clumps or long strings of eggs, also known as egg masses, chilling in the water.

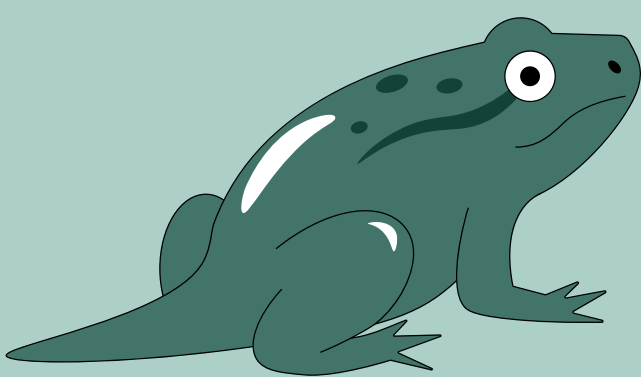
Tadpole

Once the eggs crack open, out pop the tadpoles, with tails for swimming and gills for breathing. These little guys are water babies, chomping down on algae and other tiny water critters.



Juvenile

Watch a tadpole transform into a land-dwelling superstar! It's a Cinderella story as it sprouts legs and waves goodbye to its tail. It's not just a new look – it's a new lifestyle, as it ventures out of the water to munch on teeny-tiny bugs and spineless creatures.



Adult

As time hops by, tadpoles sprout legs and develop into adult frogs, bidding farewell to their aquatic life. These grown-up frogs set up their pad on terra firma and upgrade their breathing gear to lungs. A gourmet feast of insects, spiders, and worms now satisfies their hunger cravings.

