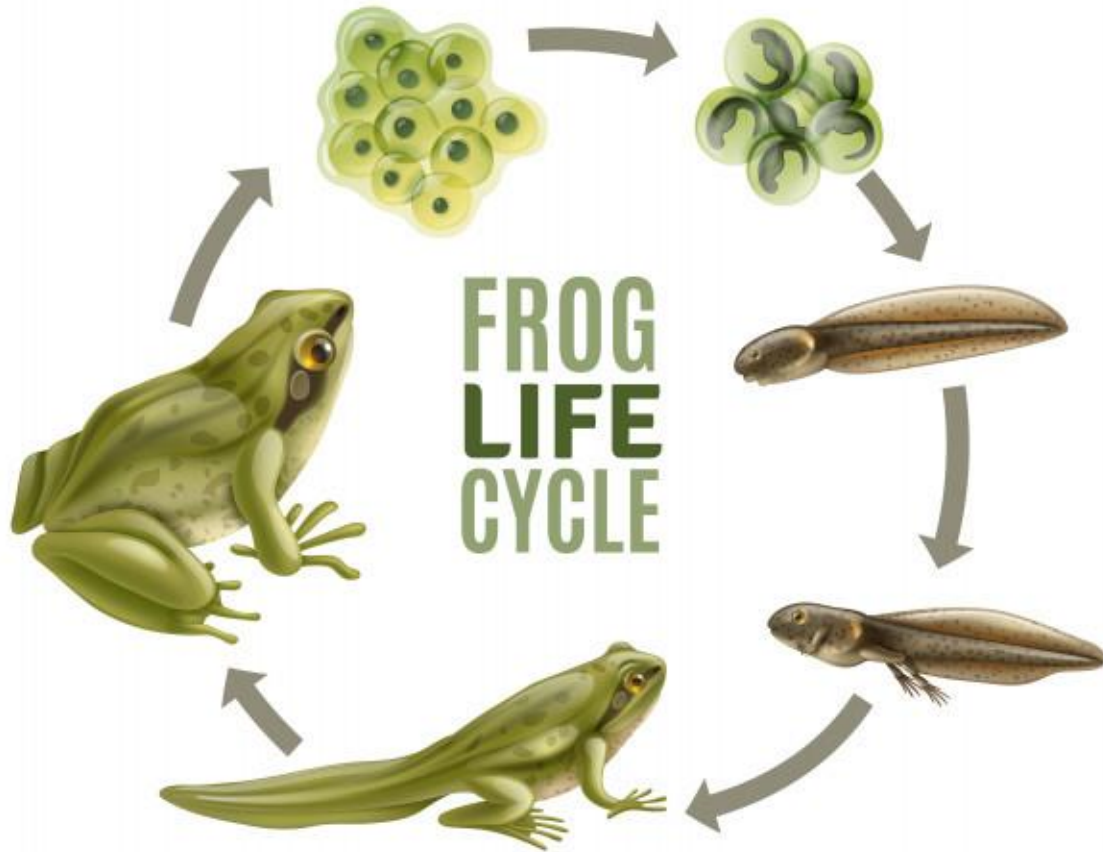


# Primary Worksheets: Frog Life Cycle

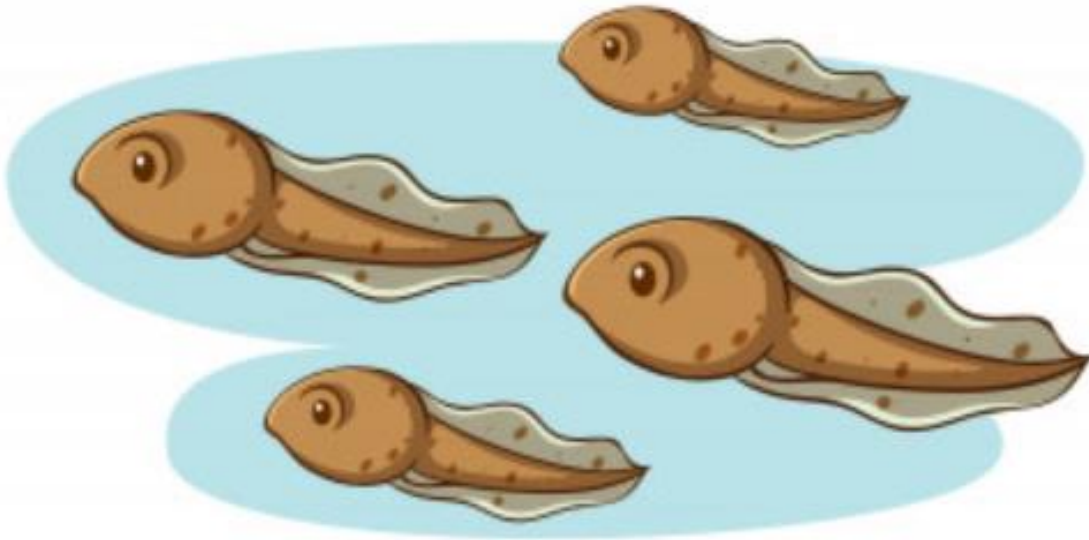


The life cycle of a frog has four stages: the egg, tadpole, young frog, and adult frog stages. The growing process is known as metamorphosis.

Frogs are amphibians. This means they can live in water or on land. Before becoming an adult frog, they only live in water.

# Primary Worksheets: Frog Life Cycle

---



The life of a frog begins as a fertilized egg. Female frogs lay lots of eggs in a pond at one time. The eggs are in a jelly mass and will hatch into tadpoles.

Tadpoles look more like a fish than a frog. It doesn't have any legs and has gills that allow it to breathe underwater. Tadpoles eat plants and algae from the pond and grow for several weeks. During this time, tadpoles start to develop lungs and legs.



# Primary Worksheets: Frog Life Cycle

---



Tadpoles begin by growing two hind legs. It can start leaping instead of swimming! Then it grows its front legs. Its tail gets shorter and shorter. It doesn't need anything else to eat as the nutrients are stored in its tail!

Once a little bit of its tail is left, the tadpole becomes a young frog. It can come out of the water and onto dry land! The tail will eventually disappear, and the frogs will start to eat insects instead of plants from the water. After four years, it becomes an adult frog that is able to lay eggs!



# Primary Worksheets: Frog Life Cycle

---

**Answer the questions.**

What are the four stages of the frog life cycle?

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

What is the growing process called?

\_\_\_\_\_

What is an amphibian?

\_\_\_\_\_

\_\_\_\_\_



# Primary Worksheets: Frog Life Cycle

---

Answer the questions.

What is the beginning of a frog?

---

What do tadpoles look like and have?

---

---

---

What do tadpoles do?

---

---



# Primary Worksheets: Frog Life Cycle

---

Answer the questions.

What do tadpoles start growing?

---

---

What changes on the tadpoles?

---

---

What do young frogs do?

---

---

