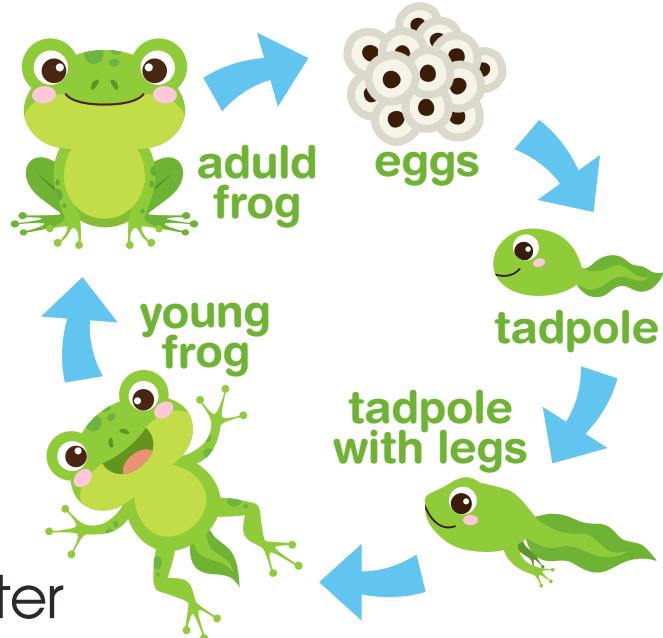


Life Cycle of a Frog



Read the passage. Check the correct number that matches the order of events in a frog's life cycle.

A **frog** is an amphibian which means it can live in water and on land. A frog's life cycle begins as a tiny **egg**. Frogs lay eggs in or near the water. After about ten days the eggs hatch and a **tadpole** comes out. It uses **gills** to breathe under the water. After a few weeks, the gills disappear and the tadpole grows **lungs**. After about 12 weeks the tadpole grows **legs** and its tail disappears. After about a year the frog is full grown.



- A** Tadpole grows legs.
- B** The egg is in or near the water.
- C** Frog is full grown.
- D** Tadpole hatches.

Life Cycle of a Frog Worksheet



Worksheet Answer Key.

Scan the QR code to get the answer key for this worksheet. In it, you'll also find an explanation of how to solve the worksheet and additional learning resources.

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