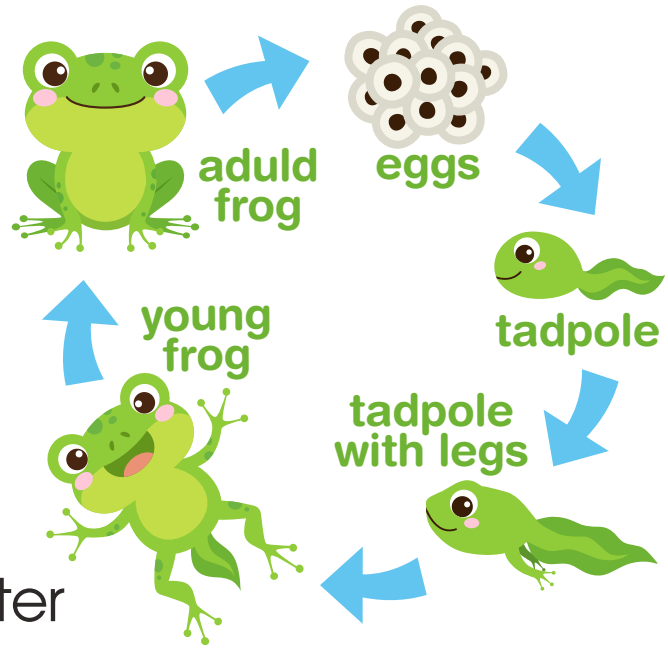


Life Cycle of a Frog

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. 1 2 3 4

B The egg is in or near the water. 1 2 3 4

C Frog is full grown. 1 2 3 4

D Tadpole hatches. 1 2 3 4