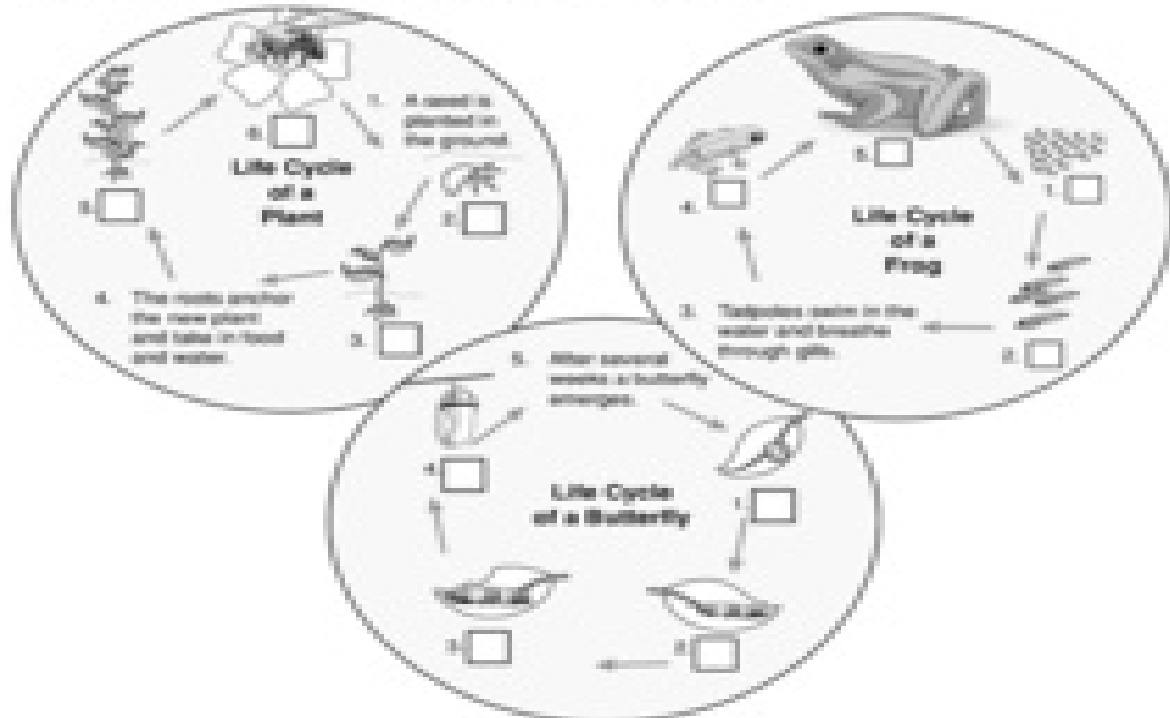


In the Wild

Complete the diagrams using the letters of each statement below.



- | | |
|---|--|
| A. A stem, leaves, and branches begin to appear. | G. The caterpillar forms a chrysalis in which to live. |
| B. A female frog lays eggs in the water. | H. A flower appears and blooms. |
| C. Under the right conditions, the seed germinates. | I. The larvae eat leaves and molt several times. |
| D. Butterfly eggs are laid on leaves. | J. The tadpole becomes a frog with lungs and no tail. |
| E. Caterpillars hatch from the eggs. | K. Tadpoles hatch from the eggs. |
| F. Each tadpole grows legs and its tail shortens. | L. The flower is pollinated by bees. |

Bonus Box: On the back of this page, explain what might happen to a plant or animal species if its life cycle is disrupted.