



Life Cycles of Animals

Name: _____

Date: _____

Grade: Kindergarten

Part A: Fill in the Blank

Write the missing word on the line.

1. The frog life cycle begins with _____ .
2. Frog eggs hatch into _____ .
3. Tadpoles live in _____ .
4. As they grow, tadpoles develop _____ .
5. Tadpoles lose their _____ as they become frogs.
6. A young frog without a tail is called a _____ .
7. Adult frogs can live on land and in _____ .
8. Adult frogs lay _____ in water to begin the cycle again.
9. The frog's change from tadpole to frog is a type of _____ .

Part B: Match the Animals

Match each adult animal to the name of its young.

1.

butterfly	→ _____	puppy
frog	→ _____	chick
bird	→ _____	tadpole
dog	→ _____	caterpillar

Answer Key • Life Cycles of Animals • Grade: Kindergarten

Part A: Fill in the Blank

Write the missing word on the line.

1. The frog life cycle begins with eggs .
2. Frog eggs hatch into tadpoles .
3. Tadpoles live in water .
4. As they grow, tadpoles develop legs .
5. Tadpoles lose their tail as they become frogs.
6. A young frog without a tail is called a froglet .
7. Adult frogs can live on land and in water .
8. Adult frogs lay eggs in water to begin the cycle again.
9. The frog's change from tadpole to frog is a type of metamorphosis .

Part B: Match the Animals

Match each adult animal to the name of its young.

1.

butterfly	→ <u>caterpillar</u>	puppy
frog	→ <u>tadpole</u>	chick
bird	→ <u>chick</u>	tadpole
dog	→ <u>puppy</u>	caterpillar