



Life Cycles of Animals

Name: _____

Date: _____

Grade: Grade 1

Part A: Multiple Choice

Circle the correct answer for each question.

1. Which animal does NOT hatch from an egg?

- A) Frog
- B) Butterfly
- C) Dog
- D) Chicken

2. How are a frog and a butterfly alike?

- A) They both live in water
- B) They both have a larva stage
- C) They both have wings
- D) They both have fur

3. Which life cycle has an egg, chick, juvenile, and adult?

- A) Butterfly
- B) Frog
- C) Bird
- D) Grasshopper

4. What is different about a grasshopper's life cycle compared to a butterfly's?

- A) It has more stages
- B) It does not have a pupa stage
- C) It starts from a seed
- D) It has five stages

Part B: Fill in the Blank

Write the missing word on the line.

1. Baby frogs and baby butterflies both start as _____, but they look very different.
2. A bird's life cycle does not include a _____ stage like a butterfly does.
3. A grasshopper nymph molts, which means it _____ its old skin to grow bigger.
4. Dogs and cats are mammals, so their babies are born _____ instead of hatching from eggs.
5. A frog tadpole loses its _____ and grows legs as it becomes an adult frog.

Answer Key • Life Cycles of Animals • Grade: Grade 1

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Part B: Fill in the Blank

Write the missing word on the line.

1. Baby frogs and baby butterflies both start as larvae, but they look very different.
2. A bird's life cycle does not include a pupa stage like a butterfly does.
3. A grasshopper nymph molts, which means it sheds its old skin to grow bigger.
4. Dogs and cats are mammals, so their babies are born live instead of hatching from eggs.
5. A frog tadpole loses its tail and grows legs as it becomes an adult frog.