Parents and Offspring

Grade 1 Science Worksheet - Challenge Me

Name _____ Date _____

Circle the answer.

1. A caterpillar grows up to be a butterfly. What does it get?



fins feathers fur wings

2. A tadpole becomes a frog. What changes?

It turns into a fish.

It grows fur.

It grows wings.

It grows legs and its tail gets short.

3. Which pair is a parent and its baby?

hen and chick dog and kitten cow and lamb cat and puppy

4. Which two animals hatch from eggs?

cow and sheep dog and hen dog and cat hen and duck

5. Which sentence is true?

A baby animal is always bigger.

A baby animal always looks exactly like its parent.

A baby animal never looks like its parent.

A baby animal looks like its parent in some ways.

6. Why do baby birds stay in the nest?



They do not need food.

They can already fly far.

They want to sleep all day.

Their parents bring food and keep them safe.

7. A mother duck leads her ducklings to the pond. What do they learn?

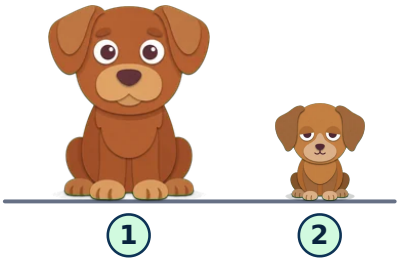


how to lay eggs where to swim and eat how to climb trees how to fly at once

8. Which baby is covered in soft fluff when it hatches?



9. A puppy and a dog look alike. What is the reason?



They are the same age.

They have the same name.

They are the same kind of animal.

They are the same size.

READ THIS FIRST

From tadpole to frog

A frog lays eggs in a pond. A tadpole hatches. The tadpole has a tail and swims. Later it grows legs. Its tail gets shorter. Then it is a frog and can hop on land.

10. What happens to the tail as the tadpole grows?

It turns into wings. It stays the same. It gets shorter. It gets longer.

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Answer Key - Grade 1 Science Worksheet - Challenge Me

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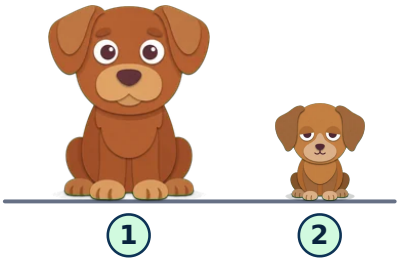


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