

Frog Lifecycle Notebook

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Frog Lifecycle
Notebook &
Resources!



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Facts about Frogs

What is each egg wrapped in?

Who are the tadpoles' predators in their young fragile state?

How do frog's webbed toes help them?

What is the difference between how a tadpole and a frog breathe?

What I learned about frogs

A tadpole's habitat is _____

A tadpole eats _____

Circle all of the following that apply to tadpoles:

- 1. Lives in water
- 2. Has a tail
- 3. Has gills
- 4. Has a long neck
- 5. Has a long body
- 6. Has a long tail
- 7. Has a long neck
- 8. Has a long body
- 9. Has a long tail
- 10. Has a long neck
- 11. Has a long body
- 12. Has a long tail

A frog's habitat is _____

A frog eats _____

Circle all of the following that apply to frogs:

- 1. Lives on land
- 2. Has a tail
- 3. Has gills
- 4. Has a long neck
- 5. Has a long body
- 6. Has a long tail
- 7. Has a long neck
- 8. Has a long body
- 9. Has a long tail
- 10. Has a long neck
- 11. Has a long body
- 12. Has a long tail

What part of its lifecycle is the frog in?

Week of _____ - Draw a picture of the frog

Write what you observe here:

Frog Vocabulary

Amphibian: An animal that can live both on land and in water. Frogs are amphibians because they can live in both environments.

Adaptation: A trait that helps an organism survive in its environment. Frogs have webbed feet to help them swim and long, sticky tongues to catch their food.

Life Cycle: The series of changes that an organism goes through from birth to death. The frog life cycle includes stages like egg, tadpole, and froglet.

Environment: The natural surroundings of an organism. Frogs live in moist, watery environments like ponds and swamps.

Respiration: The process of taking in oxygen and releasing carbon dioxide. Tadpoles breathe through gills, while frogs breathe through their lungs and skin.

Reproduction: The process of producing offspring. Frogs lay eggs that develop into tadpoles.

Survival: The ability of an organism to stay alive. Frogs have various adaptations to help them survive in their environment, such as camouflage and the ability to absorb water through their skin.



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