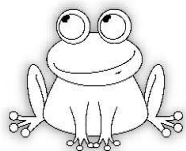


Answer the questions below. Underline your evidence.



Frogs

Frogs are very unique animals. They are found all over the world, except in Antarctica. They are amphibians, which means they live part of their life in water, and part on land.

An adult female frog will lay eggs in the water. The eggs hatch into tadpoles, which look more like fish than frogs. During the next few months, a tadpole's tail will get shorter, and it will start to grow legs. Soon the tail will disappear, and the legs will be longer. The tadpole has turned into a frog! When a frog is grown, it still needs to stay near water to keep its skin moist.

Frogs use their long sticky tongue to catch bugs to eat. Animals that eat frogs are birds, fish, and reptiles.

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What does amphibian mean?



What happens to a tadpole's tail?



What do frogs eat?

Would you like living in water? Why or why not?

Make an inference. Which place would be best for a frog to live?

pond desert iceberg

Circle words or phrases in the passage that gave you a clue.

