

Proofreading Spelling, Grammar and Punctuation

The Life Cycle of Frogs

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Instructions

Close X

**An unfinished essay on
The Life Cycle of Frogs is given.**

Touch the errors in spelling and
grammar to reveal the corrections.

Drag the correct punctuation marks
from the list to complete the essay.

Note: Some punctuation marks will be
used more than once, and others
won't be used at all.

Punctuation Marks

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Reset

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The Life Cycle of Frogs

Many young animals start life looking like their parents. Some do not. Which animals are these? Frogs don't look anything like their parents when they are small. In each stage of growth, they grow to be like their parents.

The frog's eggs are laid in water. The eggs have a jellylike covering and look like a mass of jelly in water. Young frogs hatch from the eggs. A young frog which looks like a small fish is called a tadpole. The definition of a tadpole is, "The aquatic immature form of frogs." Like fish, tadpoles have tails and breathe air from the water in which they live.

Gradually back and front legs form. The tail disappears. Finally, lungs form in the young frogs. Then it can no longer breathe in the water; it must breathe the air. The frog is then an adult. The adult female lays eggs and the life cycle starts again.

Punctuation Marks

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Reset

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