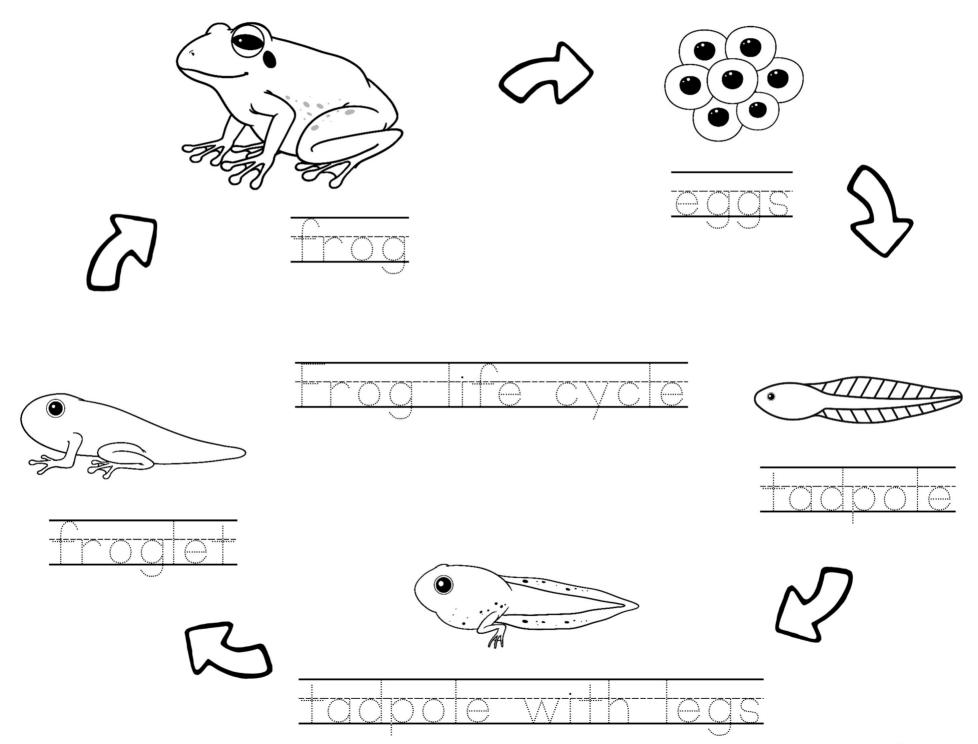
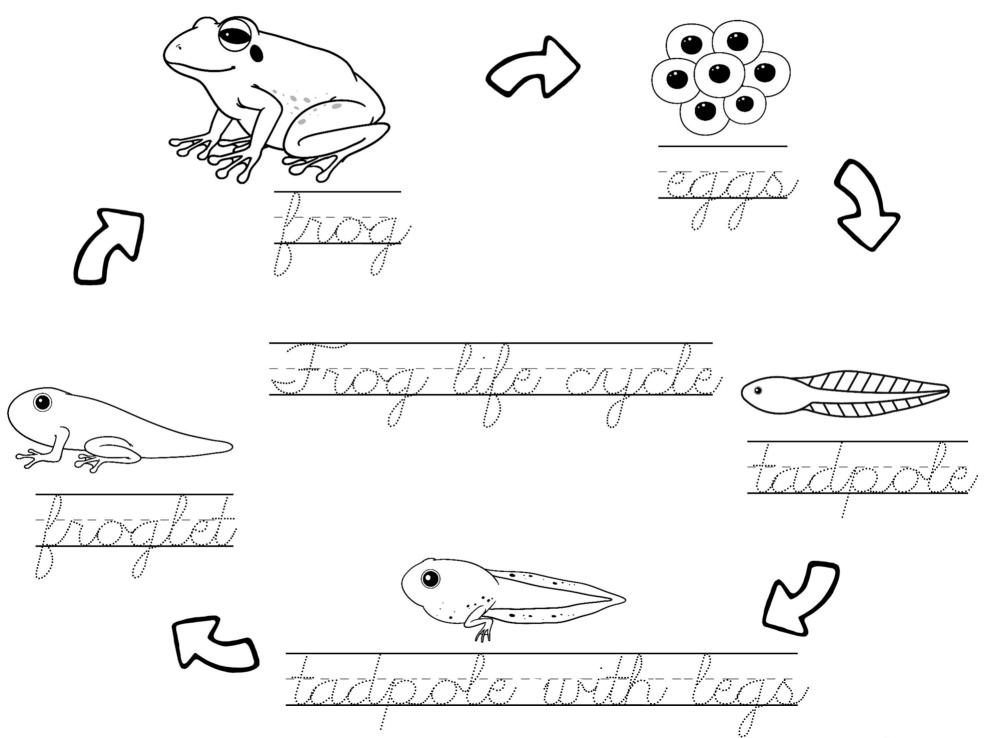




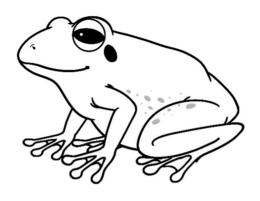
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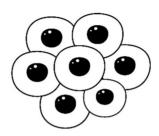
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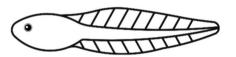




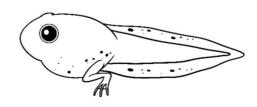


Frog life cycle



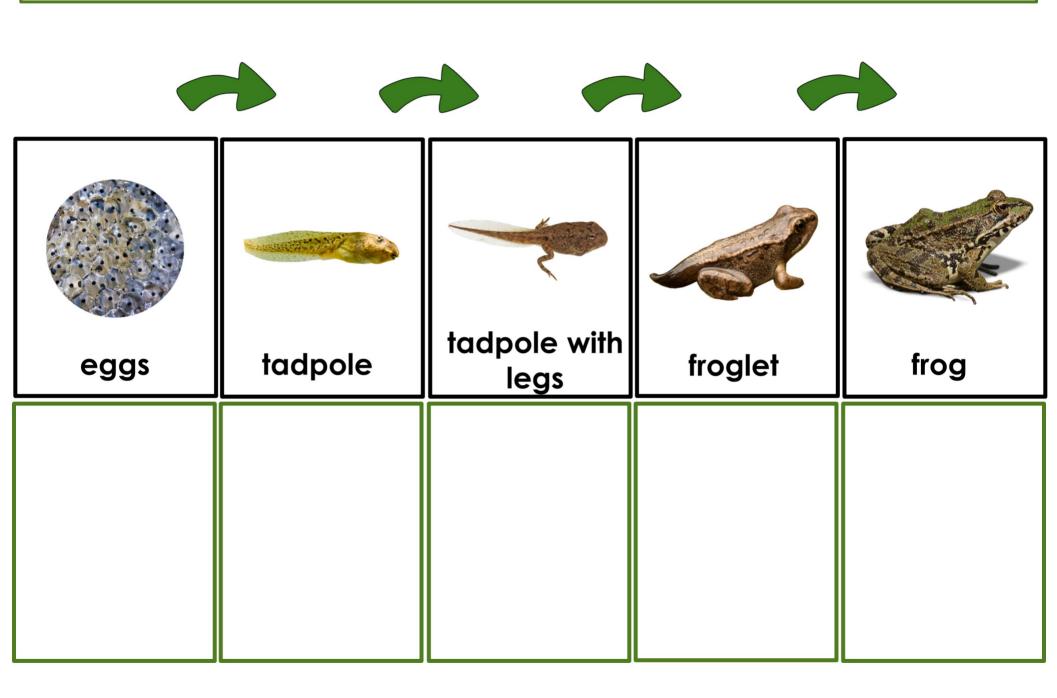


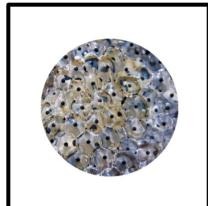






Frog Life Cycle













eggs

tadpole

tadpole with legs

froglet

frog

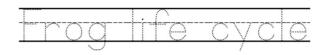
The life cycle of a frog begins with a fertilized egg. The female lays eggs in big clusters.

Young frogs are called tadpoles or polliwogs. They live underwater and breathe through gills.

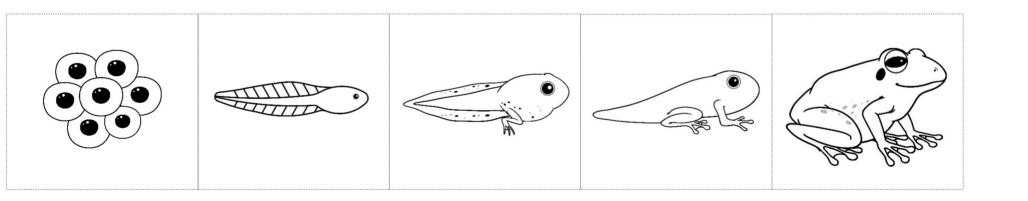
The tadpole grows two hind legs after 5 weeks. Now it is able to leap around. After 14 weeks gills develop into lungs and a little froglet emerges from the water. The froglet's tail shrinks and it grows into an adult frog. It starts to eat insects instead of plants from the water.



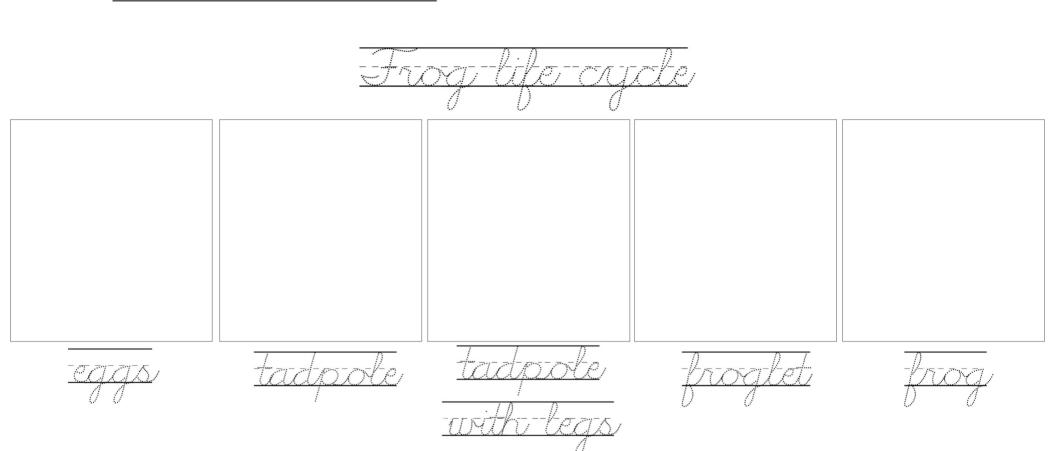
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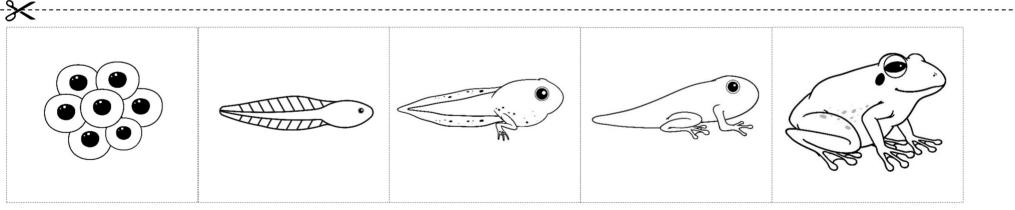






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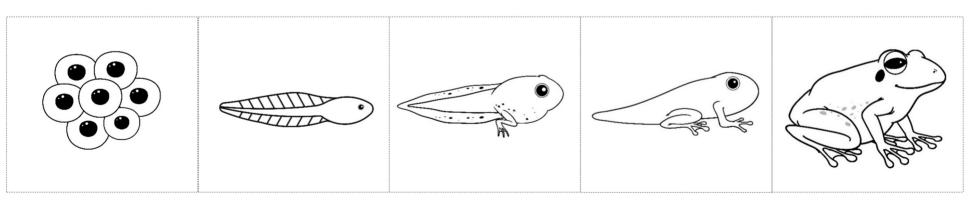


Name

Frog life cycle







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