






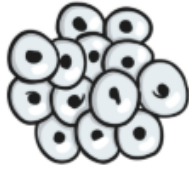
# The Life Cycle of a Frog

Describe each stage of a frog life cycle.



Use the PowerPoint and the Internet to write about the development of a frog. Include lots of detail and pictures where you can!

Information	Picture
<p><b>Stage 1</b> Frog eggs are laid in a group in the water by a frog. After about 6-21 days, these eggs hatch into tadpoles.</p>	 A photograph showing a large cluster of frog eggs in water. The eggs are small, white, and have dark spots. They are surrounded by green grass and other vegetation.
<p><b>Stage 2</b> The tadpoles spends its time swimming in the water, eating and growing. Tadpoles have a tail for swimming with. It usually takes them 6-9 weeks to fully develop as a tadpole, however some types of frogs may take much longer.</p>	 A photograph of a single tadpole swimming in water. The tadpole is brownish and has a long tail. The background is a blurred green, suggesting an aquatic environment.
<p><b>Stage 3</b> Around week 12, the tadpoles sprouts legs (and then arms), has a longer body, and has a bigger head. It breathes under the water and still has a tail.</p>	 A photograph of a tadpole in water. The tadpole is light brown and has a long tail. It has small legs and arms visible. The water is clear, and there are some green plants in the background.



# The Life Cycle of a Frog

Describe each stage of a frog life cycle.



## Stage 4

The adult frog breathes air and has no tail. This growth cycle, from egg to frog takes between 12 to 16 weeks.

