The Lifecycle of a Frog

1. Introduction

- a. Hook Start with a definition of amphibians or a little known fact about amphibians
- b. Background information (connecting information) Let reader know that a frog is an amphibian. Also, add some information about frogs, e.g. the different kinds of frogs.
- c. Transitional sentence Add a sentence that links the background information about frogs to the idea of the lifecycle of frogs.
- d. Thesis statement (thesis sentence) The lifecycle of a frog consists of four stages: egg, tadpole, froglet and adult frog.

2. First stage – Embryo stage

- a. Topic sentence The frog starts its life as an embryo. OR The first stage in the lifecycle of a frog is the embryo stage.
- b. Major support Egg
 - i. Minor support
 - ii. Minor support
 - iii. Minor support
- c. Major support Length of embryo stage
- d. Major support Changes that occur in embryo stage
 - i. Minor support
 - ii. Minor support

3. Second stage - Tadpole stage

- a. Topic sentence The next stage in a frog's lifecycle is the tadpole stage. OR The second stage, or tadpole stage, is the next stage in a frog's lifecycle.
- b. Major support Days 1-7
 - i. Minor support
 - ii. Minor support
- c. Major support Weeks 2-4
 - i. Minor support
 - ii. Minor support
- d. Major support Weeks 4-5
 - i. Minor support
 - ii. Minor support
- e. Major support Weeks 6-9
 - i. Minor support
 - ii. Minor support

iii. Minor support

- 4. Third stage Froglet
 - a. Topic sentence After the second stage is complete, the tadpole transitions into a froglet.
 - b. Major support Physical description
 - c. Major support Length of stage
- 5. Fourth stage Adult frog
 - a. Topic sentence The final stage in the frog's lifecycle is the adult stage.
 - b. Major support Description of adult frog
 - c. Major support Diet
 - d. Major support Habitat

6. Conclusion

- a. Topic sentence In conclusion, the egg, tadpole, froglet and adult frog are the four stages a frog undergoes during its lifecycle.
- b. Summary of main points in 3-4 sentences
- c. "Echo" sentence Now, the lifecycle of this familiar amphibian is ready to begin again.

Sources for Information about Frogs

All About Frogs for Kids at http://www.kiddyhouse.com/Themes/frogs/)

Frog Facts - Metamorphosis at http://www.kidzone.ws/lw/frogs/facts3.htm)

From Water to Land: Life Cycle of a Frog at http://www.thewaterpage.com/from-water-to-land.htm

Metamorphosis of Frogs at http://www.tooter4kids.com/Frogs/life-cycle-of-frogs.htm

The Life Cycle of a Frog at https://www.youtube.com/watch?v=r]00xlFs9Is (A description of the lifecycle starts at 2:40 into the video.)