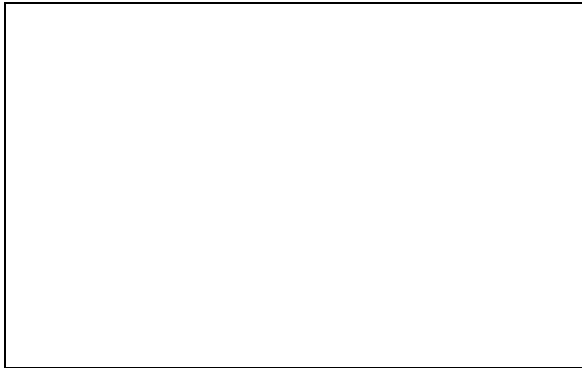




Comparing Life Cycles: Frogs & Humans

Name: _____ Date: _____

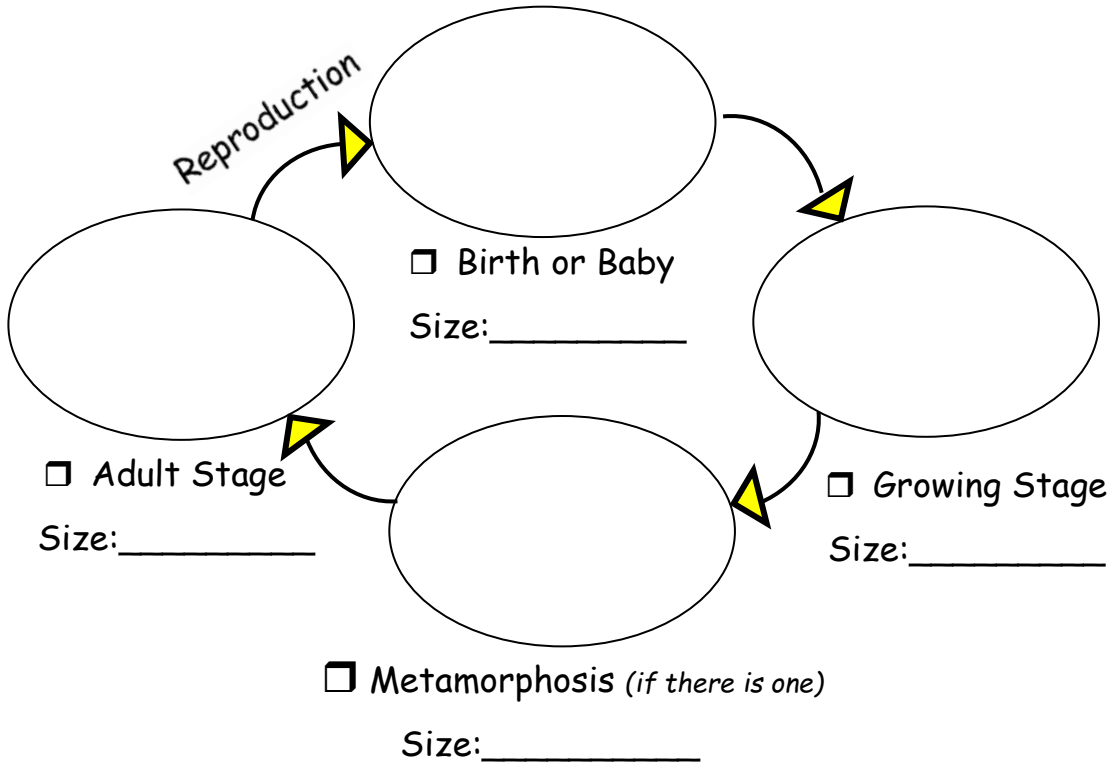
Look for an American bullfrog, bronze frog, Cope's gray tree frog, Fowler's toad or Southern toad in your outdoor classroom. Use the Alabama Wildlife Federation's Wonders of Wildlife webpages, and the Outdoor Alabama's Watchable Wildlife webpages to identify and research the frog's life cycle.

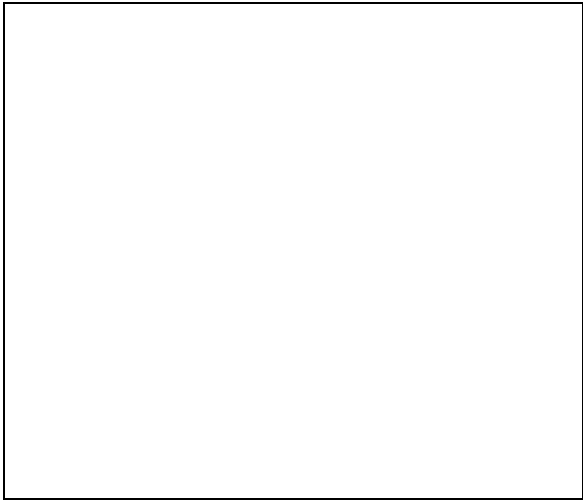


1. Draw a picture of the frog.
2. Common Name: _____
3. How do frogs start their life? (circle answer)
live baby hard-shell egg soft tiny egg
4. What is a baby frog called? _____
5. Do frogs go through metamorphosis? Yes No

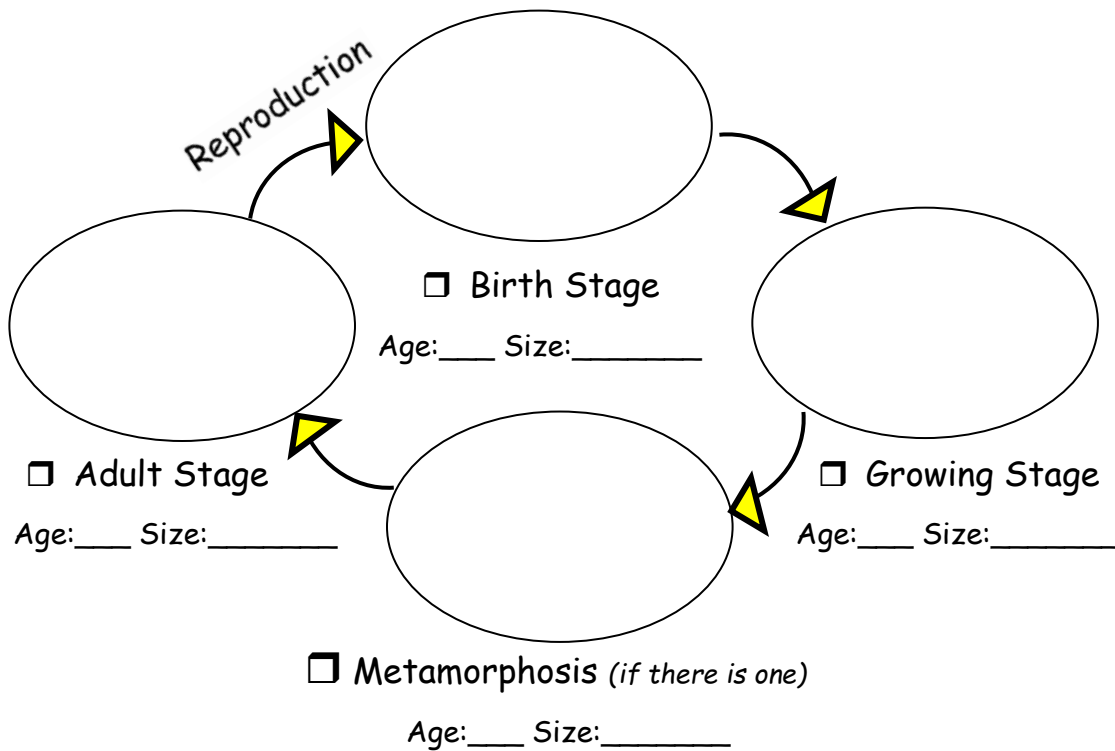
6. Draw and label the frog's life cycle stages below. Record its size for its different life cycle stages, and then put a checkmark next to the life cycle stage you found.

7. Describe the physical changes that a frog goes through from birth to an adult.





8. Draw a picture of yourself.
9. How did you start your life? (circle answer)
live baby hard-shell egg soft tiny egg
10. Did you go through metamorphosis? Yes No
11. Draw and label the life cycle stages of a human.
12. Estimate your age and size for the different life cycle stages, and mark which stage you are in now.



13. How is your life cycle similar to the life cycle of a frog? _____

14. How is your life cycle different from a frog's life cycle? _____

