

## 7<sup>th</sup> Grade Science      Book B Animals

**Chapter Three:** Fishes, Amphibians, and Reptiles

**Section Three:** Reptiles (pg 74-79)

For each word listed below, write the word on a piece of notebook paper, underline or highlight the word and then write the definition after the word. (Students are encouraged to take the definition from the actual text because that is the definition that will be used on quizzes and tests).

amniotic egg

Answer each of the following questions on a piece of notebook paper, in a complete sentence, restating the question in your answer. Failure to follow these rules will result in the student having to rewrite the assignment to earn their points.

1. Name two adaptations that allowed reptiles to live away from the water.
2. Why is the reptile's skin important?
3. Why do reptiles not live in polar biomes?
4. How are reptile and amphibian eggs different?
5. Describe reproduction of reptiles.
6. What are the pros and cons of a turtle shell?
7. How are crocodiles and alligators different?
8. When snakes stick out their tongue- what are they doing?
9. Describe how all snakes eat their prey.
10. Lizards have a unique defense, describe it.
11. Suppose that a sea turtle lays 104 eggs. If 50% of the hatchlings reach the ocean alive and 25% of those survivors reach adulthood, how many adults result from the eggs?