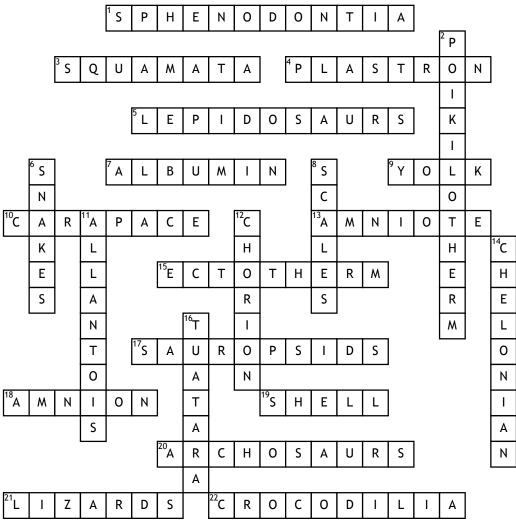
Name:	Date:	

Reptiles



<u>Across</u>

- 1. An order of reptiles that is unique, found only in New Zealand, and known as Tuataras
- 3. An order of reptile that includes lizards and
- 4. The lower portion of a turtle/tortiose shell.
- 5. The lineage that includes lizards, snakes, and tuatara
- 7. Provides water and protein to growing embryos
- 9. Serves as a source of energy for growing
- 10. The upper portion of a turtle/tortoise shell.
- 13. An animal that uses amniotic eggs for reproduction is known as a
- 15. An animal whose main source of heat is from their environment.

- 17. The lineage that includes reptiles and birds
- 18. Protects the embryo from mechanical shock
- 19. Provides protection and allows for water retention and gas exchange for growing embryos 20. The lineage that includes crocodilians and dinosaurs
- 21. Characterized by the presence of limbs, external ears and moveable eyelids
- 22. An order of reptiles that spend most of their time in the water and live in the tropics and subtropics of Africa, South America, and South Florida.

<u>Down</u>

2. An animal whose body temperature varies easily instead of remaining stable.

- **6.** Characterized by the lack of limbs, moveable eyelids, and external ears, as well as a greater number of vertebrae
- 8. Hard structures that contain keratin and waxy lipids that reduce water loss and prevent cutaneous respiration
- 11. Stores the embryos nitrogenous waste and facilitates respiration
- 12. Facilitates the exchange of O2 and CO2 between the embryo and external environment
- 14. An order of reptiles that is characterized by lacking teeth and having a large shell for protection.
- have a unique "third eye" and extra row of upper teeth.

Word Bank

Chelonian Sphenodontia Crocodilia Chorion Lizards Sauropsids **Plastron Snakes** Poikilotherm Yolk **Ectotherm Scales** Amniote Tuatara Shell Carapace Allantois Archosaurs Amnion Albumin Lepidosaurs Squamata