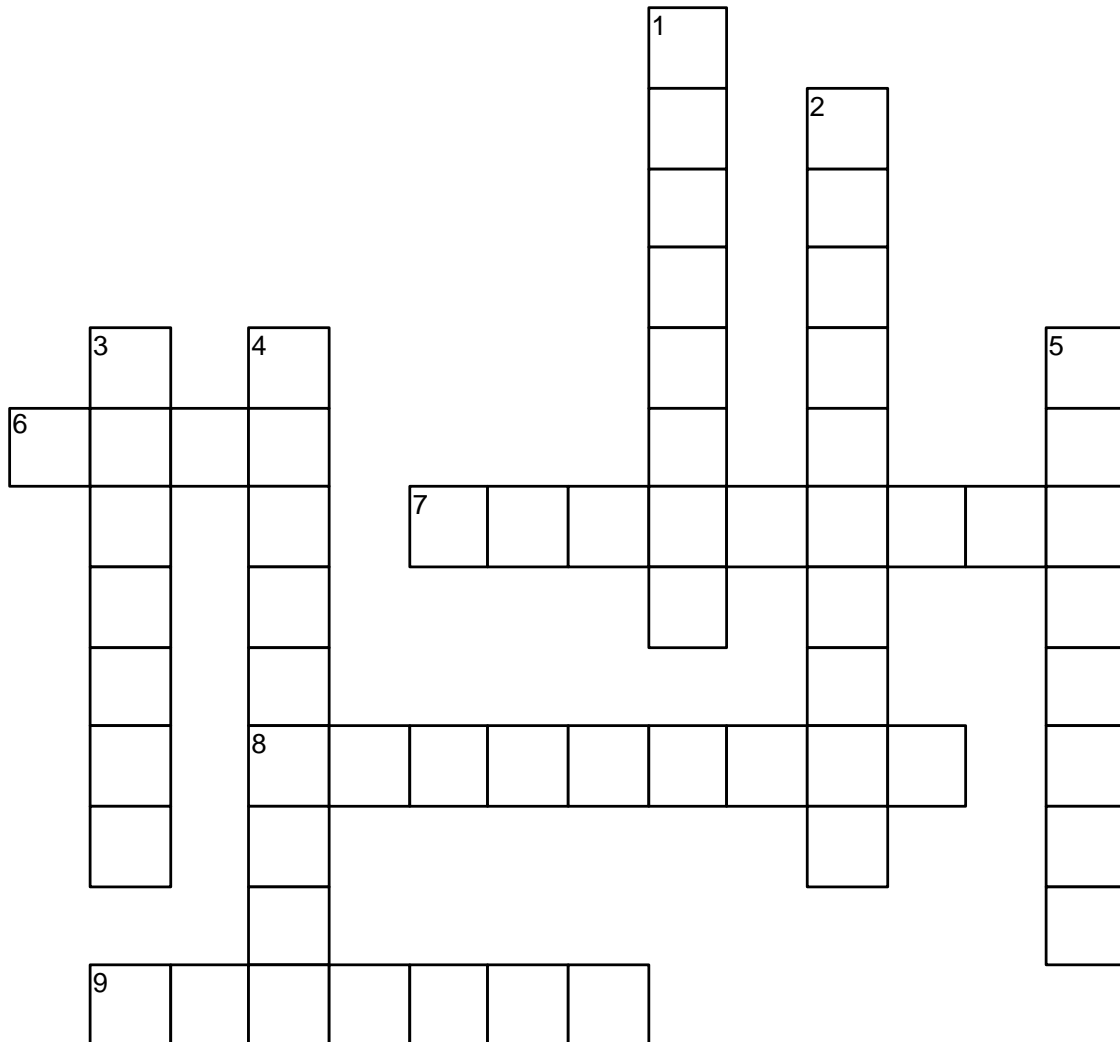


Apologia Biology Module 16: Reptiles, Birds, and Mammals

Vocabulary from Module 16 of Exploring Creation with Biology (2nd Ed.)

By Dr. Jay Wile and Marilyn F. Durnell



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ACROSS

- _____ feathers have smooth barbules but no hooked barbules.
- The period of time during which an embryo develops before being born
- A poison that attacks the red blood cells and blood vessels, destroying circulation
- Specialized organs in mammals that produce milk to nourish the young are called _____ glands.

DOWN

- A structure that allows an embryo to be nourished with the mother's blood supply
- A poison that attacks the nervous system, causing blindness, paralysis, or suffocation
- _____ feathers have hooked and smooth barbules, allowing the barbules to interlock.
- An organism that is internally warmed by a heat-generating metabolic process
- An _____ egg is a shelled, water-retaining egg that allows reptile, bird, and certain mammal embryos to develop on land.

Solution to "Reptiles, Birds, and Mammals"
 Exploring Creation with Biology (Vol. 2) – Module 16

