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## BIOLOGY: Chapter 34 Assessment-Reptiles & Birds

**True/False**  
Indicate whether the sentence or statement is true or false.

- Both reptiles and birds lay amniotic eggs.
- A reptile's high metabolism causes most reptiles to be endothermic.
- Reptiles have dry, largely watertight skin and lay watertight eggs.
- Reptiles must return to the water in order to reproduce.
- The surviving reptiles include crocodiles and alligators, turtles, the tuatara, and snakes.
- Feathers may be specialized for flight.
- Down feathers cover the body of adult birds.
- Birds have a three-chambered heart.
- The shape of a bird's beak is a strong indicator of its food source.

**Multiple Choice**  
Identify the letter of the choice that best completes the statement or answers the question.

- Reptiles have:
  - internal fertilization.
  - endothermic metabolism.
  - external fertilization.
  - endothermic temperature regulation.
- Unlike other reptiles, turtles and tortoises:
  - live only in water.
  - are poikilothermic.
  - are endothermic.
  - do not have teeth.
- Snakes are reptiles of the order:
  - Squamata.
  - Chelonis.
  - Crocodylia.
  - Rhynchocephalia.
- Birds retain many reptilian features, including:
  - teeth.
  - a long bony tail.
  - scales on their feet and lower legs.
  - None of the above.
- Birds are different from reptiles in that they:
  - are endothermic.
  - have feathers, rather than scales, covering their bodies.
  - have four-chambered hearts.
  - All of the above.
- The bones of birds:
  - are composed primarily of keratin.
  - are solid.
  - are fused spirally throughout the body.
  - are thin and honeycomb.
- A bird's beak has

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