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as amniotes reptile eggs have extraembryonic membranes that retain water and facilitate biochemical exchange with the external environment allowing reptiles to reproduce on dry land even in extreme

jan 21 2026 a reptile is any member of the class reptilia the group of air breathing vertebrates that have internal fertilization amniotic development and epidermal scales covering part or all of their

reptile reproduction also depends on temperature only boas and pythons give birth to live young the other species lay their eggs in a simple nest and leave the young hatch days to months

jan 19 2026 what is a reptile what do they eat how do they breathe and reproduce how long do they live learn if they are cold blooded with examples anatomy classification

mar 2 2024 knowing the reptile characteristics makes it easier distinguishing them from other animals
reptiles are vertebrates meaning they have an internal skeleton with a backbone

apr 13 2018 in this incredible guide you ll find out what a reptile is how reptiles evolved and the different types of reptile alive today on the way you ll meet amazing reptiles both extinct and living

apr 1 2025 while the traditional classification system continues to evolve as new genetic evidence emerges the four order system provides a practical framework for studying the major reptile groups

explore what are reptiles in our comprehensive guide covering their characteristics types and fascinating facts perfect for anyone curious about the reptile world

reptiles are cold blooded vertebrates belonging to the class reptilia which includes lizards snakes crocodiles turtles and tortoises they possess dry scaly skin lay shelled eggs in most species

the popularity of reptile species can vary depending on individual preferences but some reptiles are widely kept as pets and are considered popular in the pet trade

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