PASSAGE 21

Tra ID Đề [5910] - Tra ID Video [5911]

Decide whether the statements from 1 to 4 are True of False and choose the correct answer (A, B, C or D) for Question 5 and 6.

Is it true that cold-blooded animals have no feelings and emotions? Many studies have been carried out to challenge the misconception. Scientists have made close observations about of reptilian behaviors in the belief that they can measure reptile's emotions if they can understand their body language. The findings are surprising that reptiles experience a wide range of emotions, and that they're highly socially complex animals. For example, crocodiles, known for their formidable presence, express maternal care that extends beyond mere instinct. Females carefully tend to their nests, adjusting temperature by adding or removing vegetation, and fiercely protecting their hatchlings, sometimes carrying them in their mouths to water for safety. Such behaviors indicate a form of maternal affection. Another case showing emotional complexity in reptiles can be found in red-footed turtles. These creatures show signs of distress when handled roughly or placed in unfamiliar environments. Even snakes, often considered solitary and indifferent, show strong emotional reactions. When showing aggression, they tend to hiss, coil and shake their tails. With a wealth of evidence and extensive studies, scientists hope that reptiles can be protected from habitat loss in the coming years.

Question 1: Scientists get to know reptiles' emotional responses by observing their reactions.

Question 2: Crocodiles pay no attention to their offspring.

Question 3: Red-footed turtles often felt relaxed when they enter a new habitat.

Question 4: Better understanding reptilian emotions can help protect reptiles from habitat loss.

Question 5: What serves as the best title for the passage?

A. Misconceptions about Reptiles B. Scientific Research on Animal Behavior

C. Humans and Reptiles D. Cold-Blooded but not Cold-Hearted

Question 6: Which of the following is NOT mentioned as a reptilian species that has emotions?

A. Lizards B. Crocodiles C. Snakes D. Turtles

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