

## The Curious Case Of Mesosaurus Answer Key

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### The Curious Case Of Mesosaurus

The Curious Case of Mesosaurus About 265 million years ago, a reptile called Mesosaurus lived in just a few places on Earth. This fairly small, lizard-like reptile measured 71 centimeters from its nose to the tip of its tail—or about two thirds of a meter. Its body was long and flexible, perfect for swimming swiftly through the water.

### The Curious Case of Mesosaurus - Studyres

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### Homework The Curious Case of Mesosaurus

Mesosaurus was the odd duck (if you'll excuse the mixed species metaphor) among its fellow prehistoric reptiles of the early Permian period. For one thing, this slender creature was an anapsid reptile, meaning it did not have any characteristic openings on the sides of its skull, rather than a more common synapsid (a category that embraced the pelycosaurs, archosaurs and therapsids that preceded the dinosaurs; today, the only living

anapsids are turtles and tortoises).

### **Mesosaurus Facts and Figures - ThoughtCo**

The Curious Case of Mesosaurus Drifting Continents Enrichment 1. Mesosaurus lived in freshwater ponds and lakes. 2. It is unlikely that this reptile lived in fresh water, not salt water, and probably could not have survived such a long journey. 3. The continents of Africa and South America were once joined together. 4.

### **Chapter 4 Resources/Answers to Forum Questions and ...**

Newly examined remains of Mesosaurus show that it had fewer teeth and that the dentition was suitable for catching small nektonic prey such as crustaceans. The pachyostosis seen in the bones of Mesosaurus may have enabled it to reach neutral buoyancy in the upper few meters of the water column. The additional weight may have stabilized the animal at the water's surface.

### **Mesosaurus - Wikipedia**

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### **Homework - westerville.k12.oh.us**

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### **Curious Case Of Mesosaurus Answer Key**

No, because Wegener never could explain why the continents moved and maintained that the continents moved through the oceanic crust. Most serious objections to his theory were based on these problems. Other people claimed that Mesosaurus, Glossopteris, etc., propagated by since sunken land bridges.

### **Does the case of the Mesosaurus itself prove Wegener's ...**

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### **The Curious Case Of Mesosaurus Answer Key**

Does the case of Mesosaurus support Wegener's theory of continental drift? Yes, because fossils were found in only two regions that are now separated by the Atlantic Ocean. Does the case by itself prove the theory? No, because it was only one reptile.

### **Ch. 10 Lesson 1: Drifting Continents Flashcards | Quizlet**

Mesosaurus (meaning "middle lizard") is an extinct genus of reptile from the Early Permian of southern Africa and South America. Along with the genera Brazilosaurus and Stereosternum, it is a member of the family Mesosauridae and the order Mesosauria. Mesosaurus was long thought to have been one of the first marine reptiles, although new data suggests that at least those of Uruguay inhabited a ...

**Mesosaurus | Dinosaur Wiki | Fandom**

Mesosaurus definition is - a genus of small aquatic presumably fish-eating Permian reptiles of South America and southern Africa.

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