

The Curious Case Of Mesosaurus Answer Key

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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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The Curious Case of Mesosaurus

Mesosaurus had a long skull that was larger than that of Stereosternum and had longer teeth. The teeth are angled outwards, especially those at the tips of the jaws. [5] The bones of the postcranial skeleton are thick, having undergone pachyostosis. Mesosaurus is unusual among reptiles in that it possesses a cleithrum. A cleithrum is a type of dermal bone that overlies the scapula, and is usually found in more primitive bony fish and tetrapods.

Mesosaurus | **Dinosaur** **Wiki** | **Fandom**

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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The Curious Case Of Mesosaurus Answer Key...

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...

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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.

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