

## Answers In Creation Dinosaur Curriculum

### Test 6

- Fossilized remains of sauropods have been found on every continent, including Antarctica.
  - True
  - False
- This dinosaur's fossils are found in rocks that are 154 to 150 million years old. Reaching a length of 75 feet, and a weight of 50,000 pounds, this dinosaur is also known as "Brontosaurus."
  - Plateosaurus
  - Apatosaurus
  - Diplodocus
  - Camarasaurus
- The Camarasaurus is the most common fossil of all the giant sauropods of North America.
  - True
  - False
- \_\_\_\_\_ reached lengths up to 85 feet. However, unlike other sauropods, its tail length was shorter in proportion to its body, making it a very heavy dinosaur, at up to 48 tons.
- This titanosaurid dinosaur dug holes with its feet and laid eggs in clutches of about 25 eggs. This dinosaur has also been found to have had bony plates of armor. The name of this dinosaur is
  - Plateosaurus
  - Argentinosaurus
  - Saltasaurus
  - Brachiosaurus
- This dinosaur had unusual teeth compared to other dinosaurs, making its feeding method different. It likely used a method called 'unilateral branch stripping.' This dinosaur is...
  - Plateosaurus
  - Apatosaurus
  - Camarasaurus
  - Diplodocus
- \_\_\_\_\_ is the oldest sauropod in the group that you studied. He lived from 216 to 199 million years ago, and only reached a length of 33 feet.
- Specimens of this dinosaur grew to lengths of 115 feet. Living during the Jurassic Period from 154 to 150 million years ago, it was first discovered in 1877. This dinosaur is
  - Diplodocus
  - Apatosaurus
  - Camarasaurus
  - Brachiosaurus

### Test 6 Lessons

Lesson 38 – Sauropod Overview  
Lesson 39 – Plateosaurus  
Lesson 40 – Apatosaurus  
Lesson 41 – Diplodocus, Part 1  
Lesson 42 – Diplodocus, Part 2  
Lesson 43 – Camarasaurus  
Lesson 44 – Brachiosaurus  
Lesson 45 – Titanosaurs

9. By the end of the dinosaur's time on earth, the main sauropod dinosaurs left on earth were the...
- Brachiosaurs
  - Apatosaurs
  - Titanosaurs
  - Camarasaurs
10. The name Sauropoda is derived from the Greek for "lizard foot."
- True
  - False
11. This dinosaur lived from 155 to 145 million years ago, during the Jurassic Period. Reaching lengths of 75 feet, and a weight of 20 tons, he is
- Titanosaurus
  - Apatosaurus
  - Brachiosaurus
  - Camarasaurus
12. A study of Apatosaurus growth rates found that they grew slowly, and reached adult size at about age 25.
- True
  - False
13. Insular Dwarfism probably contributed to the small size of Magyarosaurus, a sauropod that was only 17 feet long. This dinosaur was a member of what type of sauropods?
- Brachiosaurs
  - Camarasaurs
  - Titanosaurs
  - Plateosaurs
14. This dinosaur was a bipedal prosauropod, who had short, muscular arms with grasping hands. He is...
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15. This sauropod was depicted in the first Jurassic Park movie, rearing up on its hind legs to reach some high branches. Studies have shown that this posture would have been unlikely for a dinosaur of its body shape. He is
- Plateosaurus
  - Brachiosaurus
  - Apatosaurus
  - Saltasaurus

END OF TEST