

Answers In Creation Dinosaur Curriculum

Test 7

Match the following dinosaurs with their matching armor feature.

- | | |
|-----------------------|-----------------------|
| 1. ____ Scelidosaurus | a. Dermal Plates |
| 2. ____ Stegosaurus | b. Club Tail |
| 3. ____ Sauropelta | c. Large neck spines |
| 4. ____ Ankylosaurus | d. Rows of osteoderms |

5. _____ lived from 208 to 194 million years ago, and grew to a length of 13 feet.
6. This dinosaur lived in North America at the very end of the Cretaceous, making him an acquaintance of Tyrannosaurus Rex.
- Stegosaurus
 - Scelidosaurus
 - Ankylosaurus
7. Stegosaurus' 22 back plates were arranged on the back paired in a double row.
- True
 - False
8. This dinosaur was the largest of the Ankylosaurid family of dinosaurs, reaching lengths up to 30 feet, and weights up to 13,000 pounds.
- Stegosaurus
 - Edmontonia
 - Scelidosaurus
 - Ankylosaurus
9. This dinosaur had four tail spikes called a Thagomizer, which could have been used in self-defense.
- Edmontonia
 - Scelidosaurus
 - Stegosaurus
 - Ankylosaurus
10. This armored dinosaur had parallel rows of bony scutes embedded in its skin, similar to modern crocodiles. This was its only form of armor, as it did not have any horns of any type.
- Sauropelta
 - Scelidosaurus
 - Stegosaurus
 - Ankylosaurus

Test 7 Lessons

Lesson 46 – Thyreophora Overview
Lesson 47 – Scelidosaurus
Lesson 48 – Stegosaurus, Part 1
Lesson 49 – Stegosaurus, Part 2
Lesson 50 – Nodosauridae
Lesson 51 – Ankylosaurus

11. This dinosaur had distinctive pairs of horns protruding from its neck. Its remains are found in the Cloverly Formation, dating from 115 to 110 Ma.
- a. Ankylosaurus
 - b. Scelidosaurus
 - c. Sauropelta
 - d. Edmontonia
12. The armor on this dinosaur consisted of small, ridged bony plates on its back and head, and many sharp spikes along its back and tail. The four largest spikes jutted out from the shoulders on each side.
- a. Ankylosaurus
 - b. Edmontonia
 - c. Scelidosaurus
 - d. Stegosaurus
13. This armored dinosaur lived from 155 to 150 million years ago, and averaged a length of 30 feet.

Name the two main suborders of the Thyreophorans (armored dinosaurs).

14. _____

15. _____

END OF TEST