

Answers In Creation Dinosaur Curriculum

Test 9

- The Lambeosaurine subfamily of hadrosaurs had hollow cranial crests or tubes, and were generally less bulky.
 - True
 - False
- Besides the Lambeosaurines, the other subfamily of Hadrosaurs was the _____.
- The discovery of this hadrosaur proved that giant dinosaurs raised and fed their young. This dinosaur's name in Greek means "caring mother lizard."
 - Prosaurolophus
 - Lambeosaurus
 - Maiasaura
 - Edmontosaurus
- This dinosaur is known for its long, elaborate cranial crest, forming a long curved tube. The crest is thought to have been used for either social functions, thermoregulation, or making sounds. Name this dinosaur.

- This hadrosaur had a spike-like crest. Reaching lengths of 39 feet, and weights in excess of 4,200 pounds, this dinosaur lived about 69 million years ago.
 - Prosaurolophus
 - Lambeosaurus
 - Edmontosaurus
 - Saurolophus
- Not all hadrosaurs had crests. This crestless dinosaur is one of the largest, at 43 feet, and weighed up to 8,800 pounds. Living from 73 million years ago until the end of the Cretaceous, this dinosaur is _____.
- This hatchet crested hadrosaur had a hollow cranial crest, and is found in rocks dating from 76 to 75 million years ago.
 - Lambeosaurus
 - Prosaurolophus
 - Parasaurolophus
 - Maiasaura
- This hadrosaur can be identified by its small solid crest formed by the nasal bones, sticking up in front of the eyes. This genus of hadrosaur is _____.

Test 9 Lessons

Lesson 58 – Hadrosaur Overview
Lesson 59 – Edmontosaurus
Lesson 60 – Maiasaura
Lesson 61 – Prosaurolophus
Lesson 62 – Saurolophus
Lesson 63 – Lambeosaurus
Lesson 64 – Parasaurolophus

9. Hadrosaurs were herding animals, and are often found in massive bonebeds with hundreds or thousands of skeletons at one site.
 - a. True
 - b. False
10. This hadrosaur's remains are found from Alaska to Colorado, possibly indicating that it migrated annually.
 - a. Lambeosaurus
 - b. Edmontosaurus
 - c. Maiasara
 - d. Parasaurolophus
11. Maiasaura nest sites indicate that they nested in colonies, with each mother laying between 30 and 40 eggs, in nests that were about 23 feet apart.
 - a. True
 - b. False
12. This hadrosaur reached lengths of more than 31 feet, and weights of over 5,400 pounds. Living during the Late Cretaceous Period, from 76 to 73 million years ago, his name is...
 - a. Maiasaura
 - b. Parasaurolophus
 - c. Edmontosaurus
 - d. Lambeosaurus
13. The mouth of hadrosaurs contained a single row of teeth, which when lost left a permanent gap in their tooth row.
 - a. True
 - b. False
14. Hadrosaurs are also known as duck-billed dinosaurs.
 - a. True
 - b. False
15. One famous fossil of a hadrosaur is nicknamed _____. This mummified dinosaur (Edmontosaurus) was found in the Hell Creek Formation in 1999, and had preserved skin, ligaments, tendons, and possibly some internal organs.

END OF TEST