

1. What does the term Dinosaur mean?

2. How do Scientists determine what Dinosaurs looked like?

3. Why is the T-rex considered the King of dinosaurs? What other dinosaurs are considered "King"

4. Why did Dinosaurs lay eggs?

5. What types of skin did dinosaurs likely have? Could you provide specific examples of skin types for the different dinosaur species?

6. What are the sauropodomorphs? In which two groups are they divided?

7. Why are marine & flying reptiles not considered dinosaurs? Give examples.

8. Draw the Dino Food Pyramid:

9. Identify by description & sketches/drawings each of the following dinosaurs:

Sauropods	Theropods	Ceratopsians
Ankylosaurs	Plesiosaurs	Pterosaurs

10. Where does the Bible talk about the creation of reptiles:

11. Give evidences that dinosaurs really existed:

12. Show the appearance of the dinosaurs according to Evolution & Creation

13. Tell about the disappearance of the dinosaurs according to Evolution & Creation:

14. What evidence is there that dinosaurs died in a flood?

15. Individually choose a dinosaur and research size and possible distribution of these dinosaurs, where their fossils were found, their eating, nesting, and community habits, along with other interesting facts about them.

16. Make a collection of 10 images of dinosaur fossils.

Date:

Name and signature of the instructor:

NAME:

NAME OF YOUR CLUB:

