

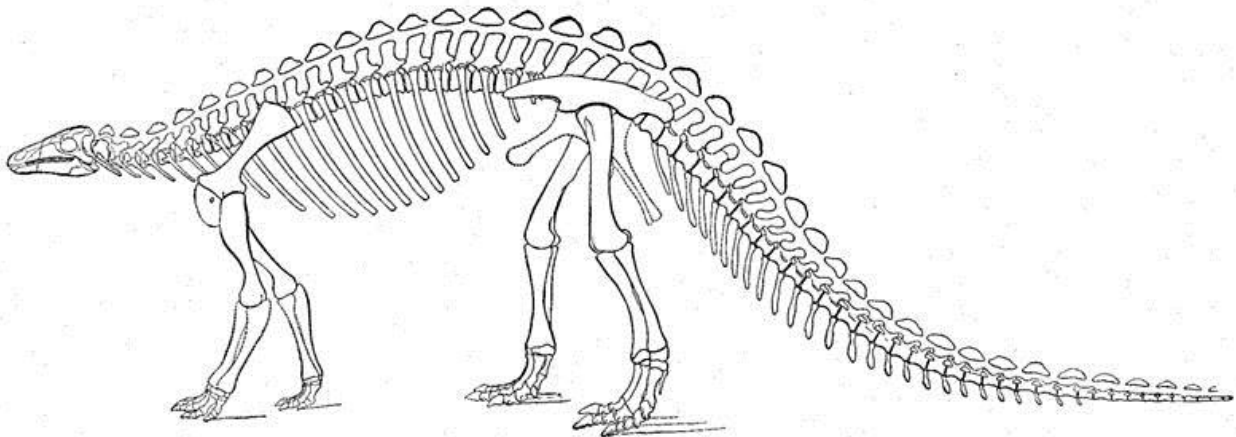
Dinosaur Curriculum Post-Test

1. What does the name dinosaur mean? _____

2. How are dinosaurs given their names?

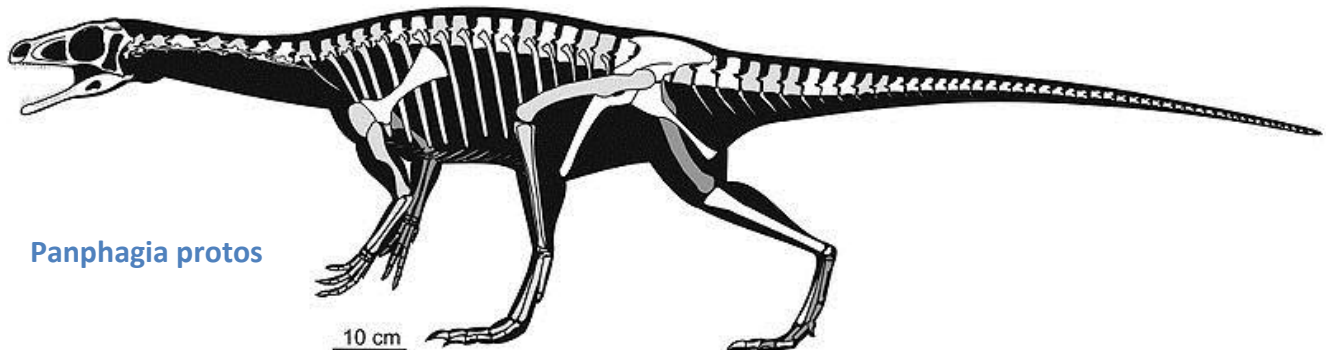
For Questions 3-4, label each dinosaur as either Saurischian (lizard-hipped) or Ornithischian (bird-hipped).

3. _____



Scelidosaurus

4. _____



Panphagia protos

5. How is the geologic time line divided?

6. What event typically happens at the end of each geologic time period?

7. Where are the majority of the Earth's continents located today?

8. Where was the majority of Earth's land mass located 190 million years ago (around the time the dinosaurs first appeared)?

9. From what geologic time period (age) are most Texas fossils found?

10. What type of environment helped preserve the greatest number of Texas fossils?

11. What can a dinosaur's footprint tell us about the dinosaur's stride (movement)?

12. What is the major difference between an herbivore's teeth and a carnivore's teeth?

13. What adaptations did a carnivore (meat-eating) dinosaur have?

14. What is the name of the Texas State Dinosaur?

15. Why did the State Dinosaur change?

16. How would using the internet help you research dinosaurs?

For questions 17-18, please label each picture as either a **mold** or a **cast**.

17. _____



18. _____



19. In what part of Texas are the most recent lava flows (volcanic activity)?

20. In what part of Texas are the oldest rocks found?
