

Dinosaurs

Lap Book

By:

Date:



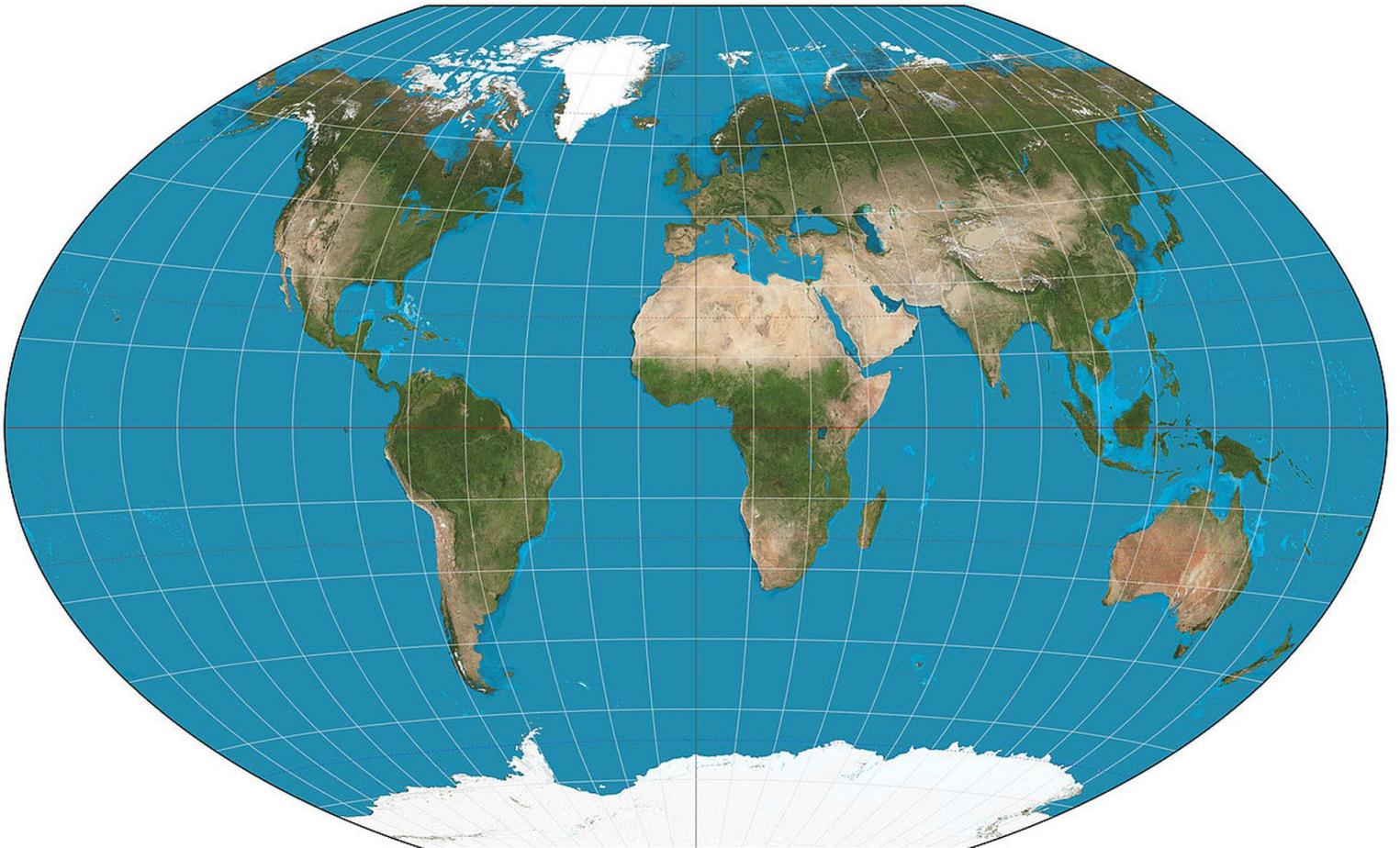
Herbivores

Carnivores

My favorite dinosaur is _____,

because _____

Where are their bones found?



When did they live?

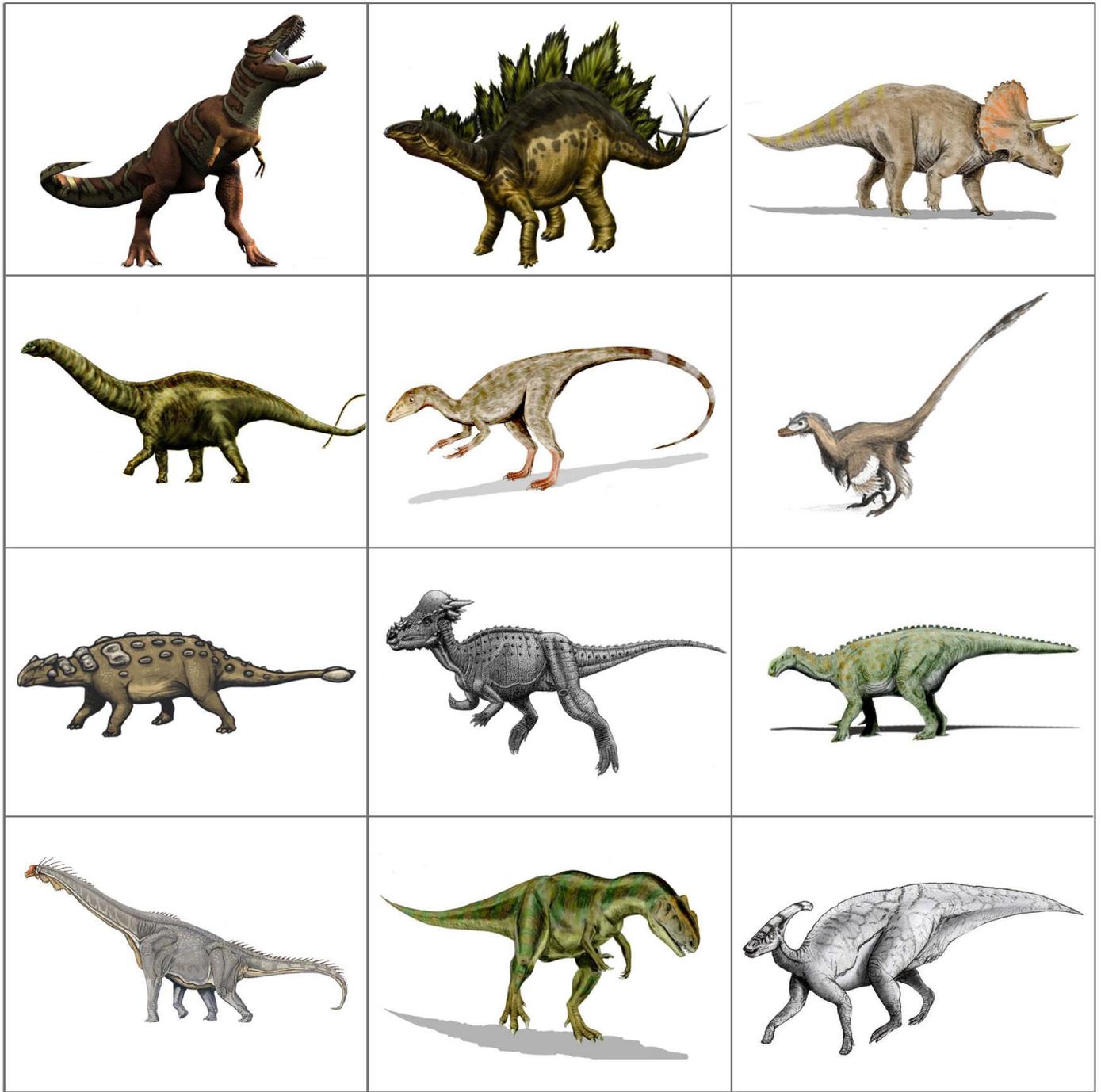
Jurassic Period

200 - 145 million years ago

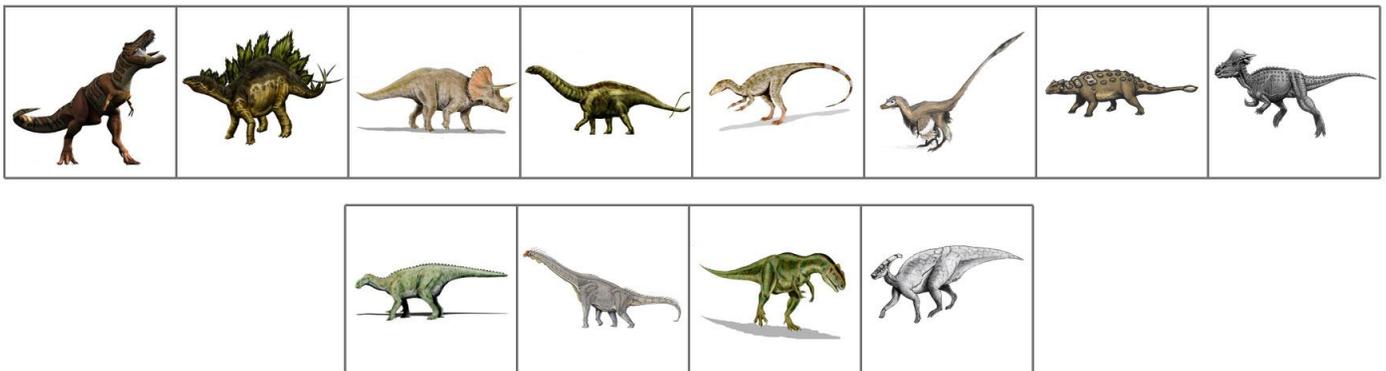
Cretaceous Period

145 to 65 million years ago

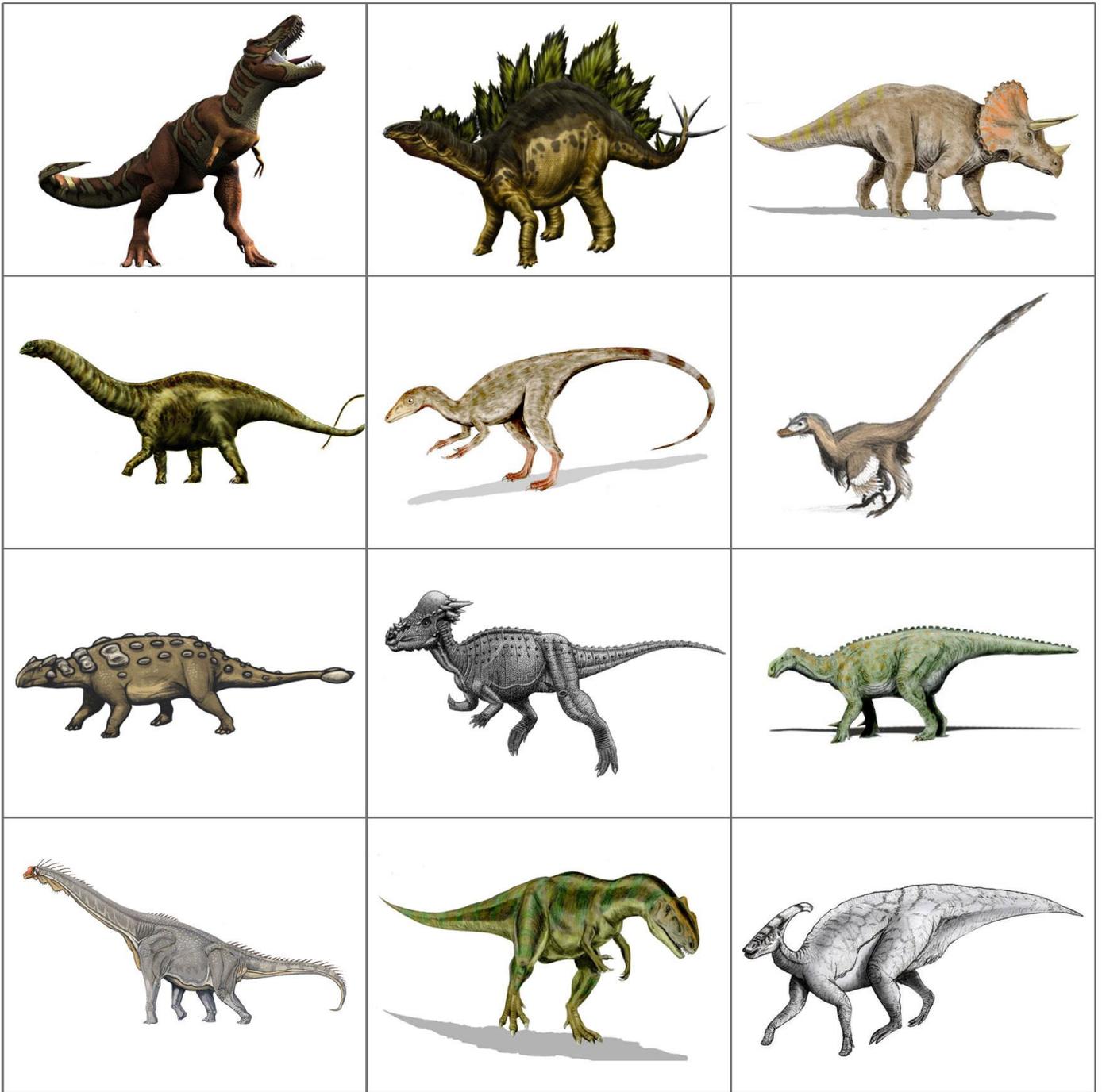
For the Herbivore/Carnivore Activity



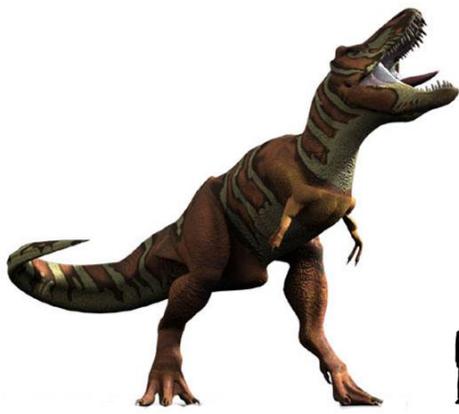
For the Map Activity



For the Time Period Activity



Smallest to Biggest



Tyrannosaurus Rex

“Tyrant Lizard King”

Carnivore, North America

Late Cretaceous Period

Up to 40 feet/12 meters long

T. Rex had a powerful jaw and large brain. Many scientists now believe T-Rex may have had feathers.



Stegosaurus

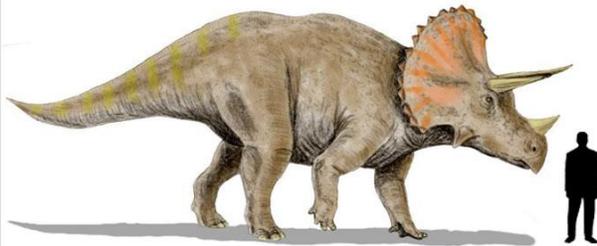
“Roof Lizard”

Herbivore, North America

Late Jurassic Period

Up to 30 feet/9 meters long

Scientists believe the back plates were used to regulate body temperature and the tail spikes for defense.



Triceratops

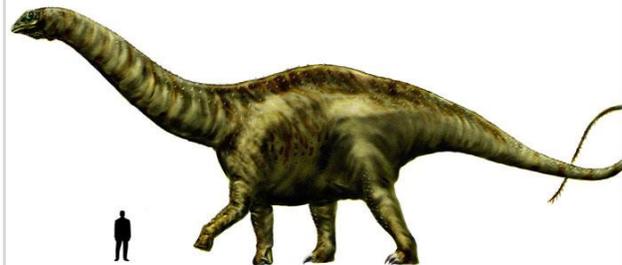
“Three-Horned Face”

Herbivore, North America

Late Cretaceous Period

Up to 30 feet/9 meters long

Many scientists now believe the frills and horns were used for display and courtship rather than defense.



Apatosaurus

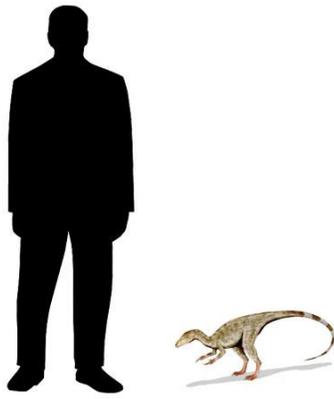
“Deceptive Lizard”

Herbivore, North America

Late Jurassic Period

Up to 90 feet/27 meters long

Long believed to be synonymous with Brontosaurus, but as of 2015, scientists believe the species to be distinct.



Compsognathus

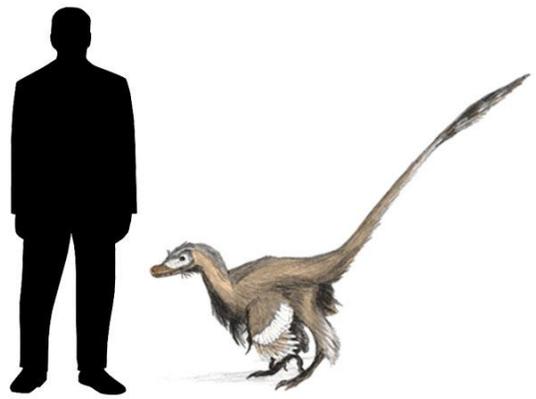
“Delicate Jaw”

Carnivore, Europe

Late Jurassic Period

Up to 3 feet/1 meter long

Roughly the size of a turkey, at one time was believed to be the smallest dinosaur. Ate lizards and insects.



Velociraptor

“Speed Thief”

Carnivore, Asia

Late Cretaceous Period

Up to 7 feet/2 meters long

Scientists now believe that velociraptor had feathers. No fossil evidence for common depiction as pack hunters.



Ankylosaurus

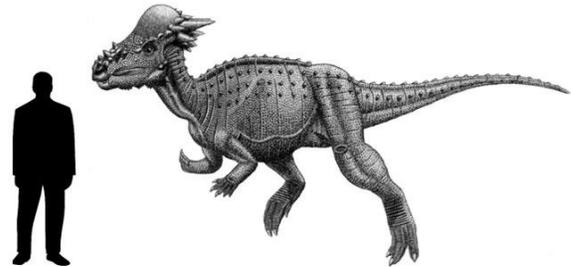
“Fused Lizard”

Herbivore, North America

Late Cretaceous Period

Up to 25 feet/7.5 meters long

Slow-moving, but likely good at defending against predators with club tail and armor-like skin.



Pachycephalosaurus

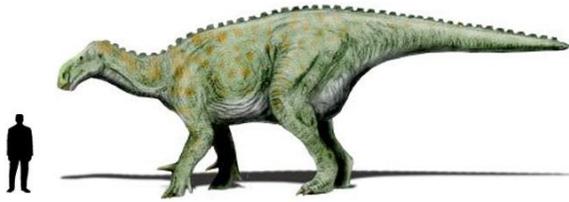
“Thick-Headed Lizard”

Herbivore, North America

Late Cretaceous Period

Up to 15 feet/5 meters long

Famous for large, bony skull. Likely walked on 2 hind legs and had good eye sight.



Iguanodon

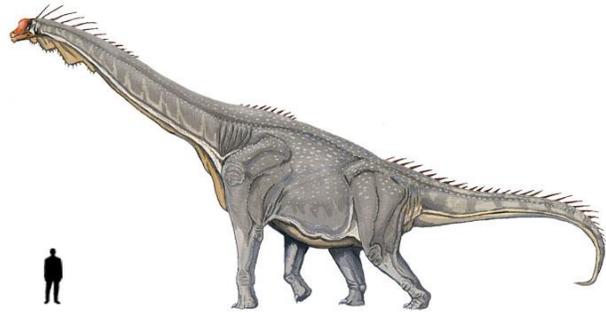
“Iguana Tooth”

Herbivore, Europe

Early Cretaceous Period

Up to 42 feet/13 meters long

Could walk and run on either 2 or 4 legs. One of the first dinosaur species ever to be named.



Brachiosaurus

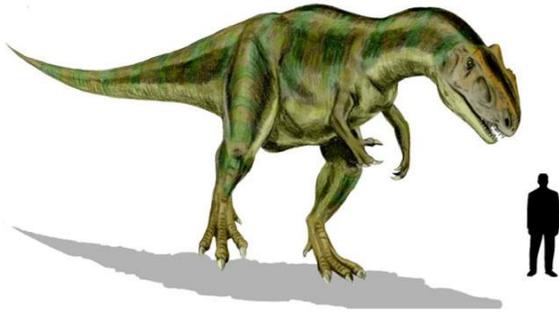
“Arm Lizard”

Herbivore, North America

Late Jurassic Period

Up to 85 feet/26 meters long

With longer front legs than hind legs, this animal resembles a giraffe more than any living creature.



Allosaurus

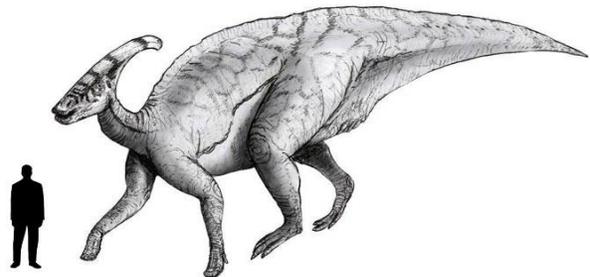
“Different Lizard”

Carnivore, North America

Late Jurassic Period

Up to 39 feet/12 meters long

Believed to have attacked much larger dinosaurs like Apatosaurus. May have hunted in packs.



Parasaurolophus

“Near-Crested Lizard”

Herbivore, North America

Late Cretaceous Period

Up to 33 feet/10 meters long

Head crest may have been used for communication, to attract a mate, or to regulate body temperature.



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