

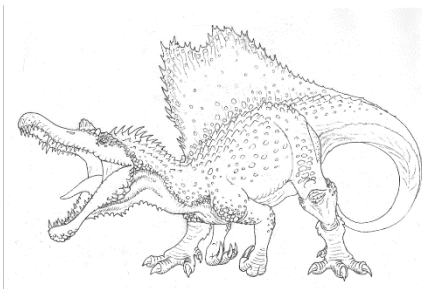
Antarctopelta: Found in Antarctica in 1986. Was roughly 20 feet long and lived during the Cretaceous, about 72-83 Million years ago.



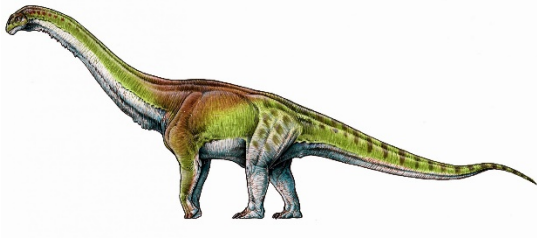
Ichthyosaur: Was first found by Mary Anning in England in 1811. This marine reptile lived during the Mesozoic Era and could get as big as whales.



Veociraptor: Specimens are found in Mongolia, near China. These dinosaurs were only 1.6 ft tall. They lived during the Cretaceous period, about 70 Million Years ago.



Spinosaurus: Have been found in countries such as Egypt and Morocco. They are one of the only dinosaurs believed to have spent most of their time in water, eating a high diet of fish.



Patagotitan: Discovered in 1998, this dinosaur is currently the largest dinosaur in the world, weighing in at 76 tons. Found in Argentina, it was not named until 2014 and is on display in New York City at the American Museum of Natural History.



Stegosaurus: Was first found near Morrison, Colorado in 1877. Living in the Jurassic period, this dinosaur uses its tail spikes to defend itself.



Australovenator: First described in 2009 from a specimen found in Queensland, Australia. This theropod dinosaur lived in the late Cretaceous, about 95 Million years ago. It was about 20 feet long and 6.5 feet tall at the hip.

World Map of Dinosaurs

