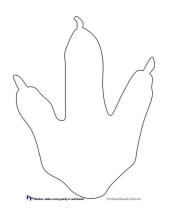
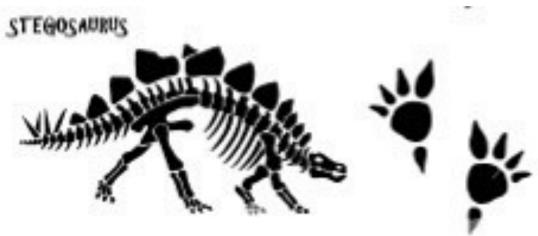
This footprint is 42" long, and 30" wide. It belonged to a titanosaur, which was about 98 feet long and 66 feet tall. This fossil was found in the Gobi desert in Mongolia.

A T-Rex foot is about 36", but their footprints are 18" because they walk on their toes.





https://www.theguardian.com/science/2016/oct/03/large-dinosaur-footprint-titanosaur-gobi-desert



An adult stegosaurus footprint is about one foot long.

But not all dinosaurs are big! Some dinosaurs were the size of chickens, and others left footprints about the size of a cat's paw.

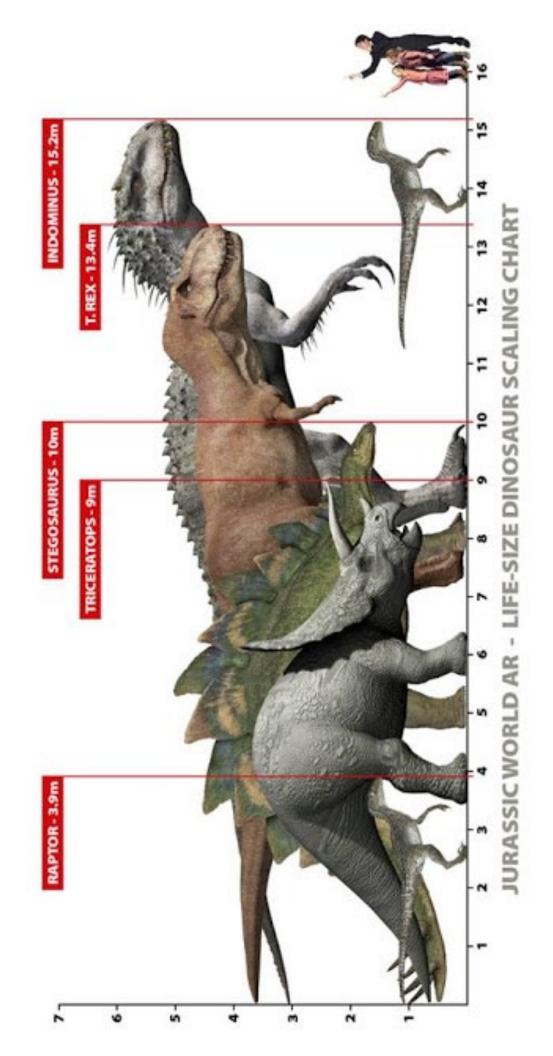
A Tyrannosaurus Rex tooth could be up to inches long... this is 6 inches...





https://www.flickr.com/photos/richo-fan/4526320686

http://3.bp.blogspot.com/-Fhpq8kknfLI/VXIn4DBuKeI/AAAAAAAECE/4W9MklPvquI/s640/indominus-t-rex-size-compare-chart.jpg



http://static1.businessinsider.com/image/557b44fa6da811e74e0b74dd-1190-625/heres-how-big-the-dinosaurs-in-jurassic-park-would-be-in-real-life.jpg

