

Ammonite

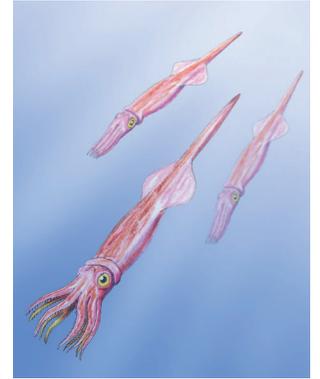
These creatures lived in the seas between 240 to 65 million years ago, when they became extinct along with the dinosaurs.



The earliest ammonites appear during the Devonian period, the last species died out in the Cretaceous Period during the KT extinction event.

Belemnite

These creatures lived in the seas between 205 to 65 million years ago.



The earliest belemnites appear during the Triassic Period, the last species died out in the Cretaceous Period during the KT extinction event.

Gryphaea

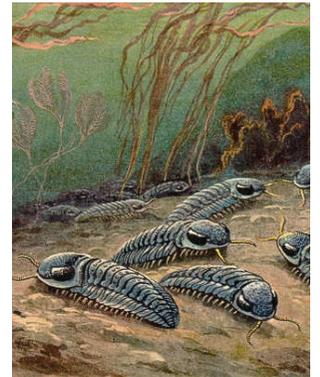
These oysters lived on the sea bed in shallow waters, possibly in large colonies between 200 to 34 million years ago.



They appear during the Triassic Period, the last species died out in the Palaeogene Era.

Trilobite

The trilobites were among the most successful of all early animals, roaming the oceans for over 270 million years.



They first appear during the Cambrian Period, the last species died out in the Permian Period.

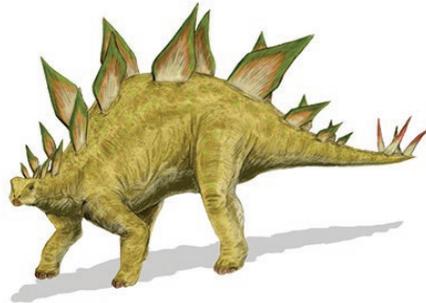
Stegosaurus

They lived during the Late Jurassic Period, some 155 to 150 million years ago in what is now western North America.

Length: 30 feet long

Height: 9 feet tall

weight: 3 tonnes



Velociraptor

Velociraptors lived approximately 75 to 71 million years ago during the later part of the Cretaceous Period.

Length: 6 feet long

Height: 3 feet tall

weight: 2.3 Stones



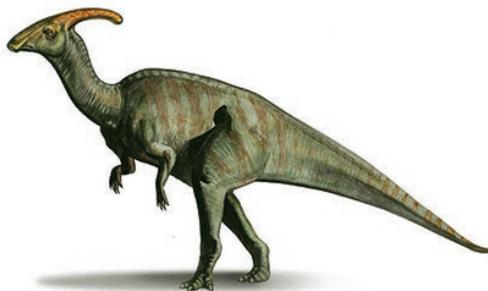
Parasaurolophus

They lived in what is now North America during the Late Cretaceous Period, about 76 to 73 million years ago.

Length: 31 feet long

Height: 16 feet tall

weight: 2.5 tonnes



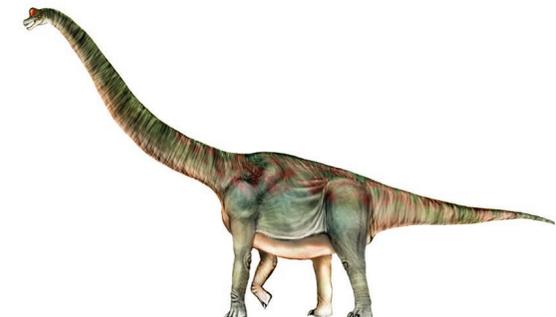
Brachiosaurus

Brachiosaurus lived 156 million to 145 million years ago during the mid- to late-Jurassic Period.

Length: 85 feet long

Height: 50 feet tall

weight: 70 tonnes



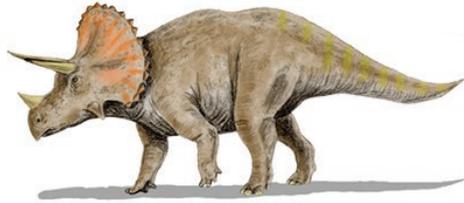
Triceratops

They lived during the Late Cretaceous Period, around 68 to 65.5 million years ago, in what is now North America.

Length: 30 feet long

Height: 10 feet tall

weight: 6 tonnes



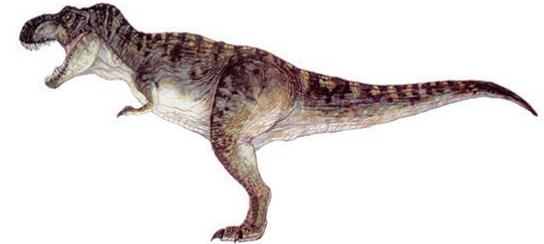
Tyrannosaurus Rex

Fossils are found in a variety of rock formations dating to the upper Cretaceous Period, 67 to 65.5 million years ago.

Length: 40 feet long

Height: 20 feet tall

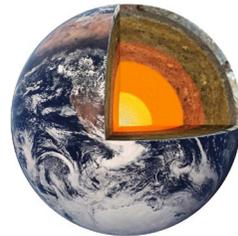
Weight: 7 tonnes



General facts

How old is Earth?

4.54 billion years old.



How long have Humans existed?

Archeologists estimate that modern humans have been on the Earth for about 200,000 years.

General facts

Where can i go to find fossils locally?

A famous location for fossils is at the Wren's Nest, Dudley.

Where can i go for more information about geology?

Try Warwickshire Museum, Market Place, Warwick.

www.WGCG.co.uk

