



Topic - How
does Dinosaurs
extinct?

Who were Dinosaurs?

- Dinosaurs are prehistoric reptiles that have lived on the Earth from about 245 millions years ago to the present. Modern birds are one kind of dinosaur because they common ancestor with non-avian dinosaurs. Non-avian dinosaurs (all dinosaurs beside birds), which are now extinct, varied greatly in shape.



What are the types of dinosaurs?

- Types of dinosaurs-
- Ankylosaurus
- Ceratopsian
- Ornithopods
- Stegosauria
- Mesosaurus Parrington
- Pterosaurs
- Tyrannosaurs
- Velociraptors
- Apatosaurus
- Stegosaurus
- Triceratops



NOW, LET'S MOVE TOWARDS FAMOUS FACTS ON DINOSAURS.....



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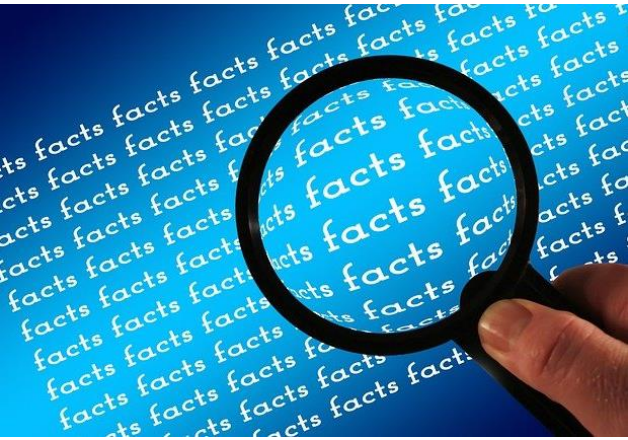
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Top 6 Facts on Dinosaurs !!!!

- Dinosaurs were around millions of years ago. It is believed that they were on Earth for a whole 165 million years. They became extinct around 66 million years ago.
- Dinosaur fossils have been found on all continents on Earth, including Antarctica! We know that dinosaurs lived on all continents because of this.
- The people who look for dinosaur fossils are called paleontologists.
- It is believed that the Tyrannosaurus Rex was one of the most ferocious dinosaurs there was. The Tyrannosaurus Rex had the strongest bite of any animal on Earth, ever!
- The Micropachycephalosaurus was found in China and is the longest dinosaur name there is. It's probably the hardest one to say as well! It was a herbivore which means it was a vegetarian. This dinosaur would have lived around 84 – 71 million years ago. It's probably the hardest one to say as well! It was a herbivore which means it was a vegetarian. This dinosaur would have lived around 84 – 71 million years ago.
- Dinosaurs became extinct around 66 million years ago. An asteroid hit Earth which made lots of dust and dirt rise into the air. This blocked the sun and made Earth very cold. One of the main theories is that because the climate changed, the dinosaurs could not survive and became extinct.



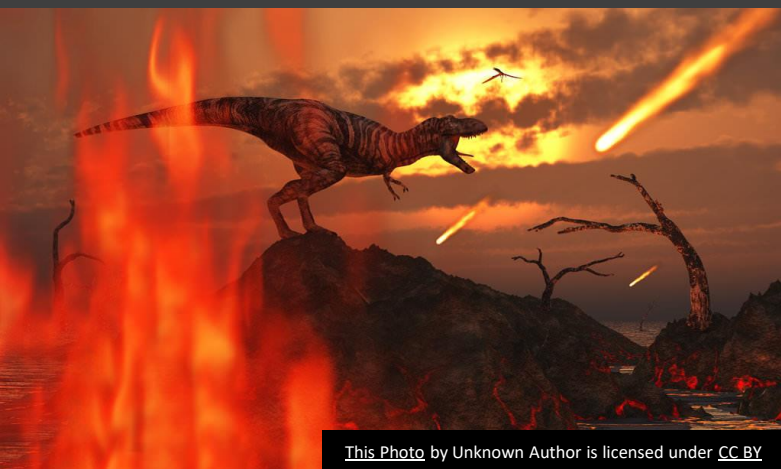
- NOW, FINALLY WE WILL MOVE TO OUR MAIN TOPIC- HOW DOES DINOSAURS EXTINCT?

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How does Dinosaurs extinct ?

- Geological evidence indicates that dinosaurs became extinct at the boundary between the Cretaceous and Paleogene eras, about 66 million years ago, at a time when there was worldwide environmental change resulting from the impact of a large celestial object with the Earth and/or from vast volcanic eruptions.

Thankyou

Efforts by Kavya Jha

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