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Dinosaurs are a special theme that appeals to most children across the planet. There is something about these extinct creatures that attract and holds the attention of children. You will be surprised to see that they can recite all the dinosaur names and facts about each one through dinosaur pictures. And they always learn and find everything about these prehistoric creatures. So what are dinosaurs? And why are they so worried? What are the exact definitions of dinosaurs that dinosaur lovers always want to know about them? Quick navigation: 1. What are dinosaurs 2. When and where did dinosaurs live? 2.1 First Triassic period (252 to 201 million years ago) 2.2 Jurassic period (201 to 145 million years ago) 2.3 Cretaceous period (145 to 66 Million years ago) 2.3.1 Velociraptor 2.3.2 Triceratop 2.3.3 Stegosaurus 2.3.4 Tyrannosaurus Rex (T-Rex) 3. Physical Features, Classification of Dinosaurs 3.1 Physical Features 3.2 Classification of Dinosaurs 3.2.1 Ornithian Dinosaurs 3.2.2 Saurischian Dinosaurs 3.2.2.1 Theropods 3.2.2.2 Soropods 4. Why dinosaurs extinct? 5. Dinosaursgames.net, the best place to bring awesome dinosaur games for kids! What are dinosaurs? Dinosaurs are living creatures on our planet more than 150,000 years ago. The name dinosaur means terrifying lizards and many meanings because they were large creatures and scariest. They vary a variety of sizes from a chicken on weighing nearly 100 tons to others. Their diets are also very different, one of them being vegan, while others are carnivores and others are an omnivorous eats both plants and meat. Scientists have not yet discovered how dinosaurs are becoming extinct. Their fossils were first discovered in 1800. By studying these fossils, researchers know that dinosaurs today are ancient cousins of some species such as crocodiles, snakes, birds and lizards. When and where did dinosaurs live? Scientists have studied that dinosaurs lived about 245 to 65.5 million years ago during the Mesozoic era. And they divide mesozoic into three periods: Triassic, Jurassic and Cretaceous. The first Triassic period (252 to 201 million years ago) This is a time when the climate is relatively dry and warm and especially without polar ice as it is today. It is also the environment where dinosaurs first evolved. With this dry climate, some reptiles have heat-resistant skin, such as the skin therapies of some mammals, some flying lizards such as petrodacstyle, petarnodon ... Other colophysis which has a hollow form, platosorus. The Jurassic period (201 to 145 million years ago) is the mass extinction of triassic period terrestrial animals. However, some dinosaurs are still alive. The more they grow and increase the volume. The temperature was cold due to high rainfall during this period. These changes increase many large plant species such as ferns, and braids. Flora is the main food for some vegetarian dinosaurs such as Apatosaurus, Diplodocus, and Brachiosaurus. Cretes period (145 to 66 million years ago) Dinosaurs at this stage are very diverse and exist almost everywhere in the world. In addition, many other groups of organisms also develop diverse. Although not all dinosaurs need to live at the same time, they can live together and not extinct together. They all live in different environments, from tropical forests to dry deserts. The evolution of dinosaurs in this period was very diverse. For example some dinosaurs that live during this period include velociraptor velociraptor (aka Raptor): this dinosaur is about 3.3 meters long, weighing 60kg and has a smart brain to plan and attack prey. Its cutting force reaches 8000 Newton at par with today's spotted hyena. It is a formidable hunter in the wild world. The velociraptor is not only the passion of small dinosaurs such as zephyrosaurus but also brings fear to large dinosaurs such as tenotosaurus. Therefore, Raptor is also known by the scientific world as the speed bird of prey, to describe their ability to quickly destroy prey. And it's considered one of the key factors contributing to the brand's success of the Jurassic Dinosaur game. Especially jurassic park game game. Triceratops Triceratops is a vegetarian dinosaur. It is 3 meters long, 9 meters long and weighs about 10 tons. Triceratops is one of the familiar dinosaurs in a series of dinosaur coloring games. Despite its scary size, it's a dinosaur gentle and vegan species. It only uses horns to fight predators such as T-Rex. And it's also one of the most found fossils. Stegosaurus stegosaurus belongs to the family of dinosaurs eating benign plants. Like bison, it likes to be fed with fern or sesame trees instead of fighting it. The name of the stegosaurus means the roof lizard. Dinosaur-loving stegosaurus kids can easily recognize stegosaurus thanks to thorny horns growing on their backs in dinosaur coloring pages. Also, it appeared in some famous games like Dino Run 2, Dino Run 3... This vegetarian dinosaur has a height of up to 10.1m and weighs 3,500kg, equivalent to the size of a large bus. They appeared at the end of the Jurassic period, about 150 – 148 million years ago. Despite its size, Stegosaurus is the lowest IQ dinosaur. According to research by scientists, the brain of stegosaurus dinosaurs is too small, just as big as walnuts, which is equivalent to the dog's brain. Stigosaurus dinosaurs are therefore classified as species with a ratio of the brain correlated with the lowest body rate. Tyrannosaurus Rex (T-Rex) Tyrannosaurus Rex appeared about 68 to 66 million years ago. It weighs 7 tons, has small characteristic hands and is a violent predator and predator with their powerful bites. T rex cutting force is equal to one 8,000 pounds, 10 times the bite of an adult crocodile. Based on bone structure, scientists estimate they can run at 25 mph, but some other scientists think the number is up to 32 mph. Fossil specimens show that rex's average life expectancy is 30 years Tyranosurus rex is probably the most popular dinosaur in all species. It appears in most dinosaur-related games, including Jurassic Park games, dinosaur robot games, iconic games that cause destruction and death like miami rex, NY rex... Physical characteristics, the classification of dinosaurs scientists have classified dinosaurs based on many different factors, but mostly their fossils. Everything fossils include dinosaurs like dinosaur bones, dinosaur eggs, and other trace fossils like footprints and muzzle rocks. Physical features Dinosaurs come in many different shapes and sizes. There are some giant creatures, weighing more than 100 tons. Others are as small as the bird. Most of the dinosaurs have skin scales. We still don't know what color the skin of dinosaurs is. However some scientists believe that dinosaurs are usually gray and green. Others think dinosaurs have vivid colors. With these colors, they can hide predators, and perhaps men want to attract the attention of women. Some large dinosaurs, they move slowly over four legs to support their huge weight. Others can move along their hind legs and stand straight. Because they have light, hollow skeletons and allow them to move quickly. Some types of carnivorous dinosaurs have sharp teeth. They use this set of teeth to tear down meat and prey. Others have long necks and eat vegetation and leaves. You may know that dinosaurs are egg-laying creatures. Currently, scientists have not yet studied how long dinosaurs live, but scientists based on their fossils show that a few can survive a hundred years. And they can live in the flock. They were able to use their horns to protect them, others to protect themselves in as many ways as using their sharp teeth. Dinosaur classification Scientists have classified dinosaurs into two groups. A group is based on the structure of the hip bones of dinosaurs - ornitheschia dinosaurs. The second group is the lizard - the Saurisia dinosaur. Ornithian dinosaur It is a dinosaur that looks like birds today. Ornithites are people who eat plants. They can walk at their two-four feet. They have flat teeth to crush hard vegetation. Stegosaurus is an example. It's a dinosaur eating a plant with a small head. Large, triangular bones emerge from its back. Or another dinosaur is Triceratops, with horns like a modern rhino. This species of Saurischian dinosaur dinosaur is very similar to reptiles today. They are the biggest creatures From one who exists on our earth. Some species have some common features with today's birds. First First The arcaopteris discovered by scientists is - a saurichian species. And then they divided them into two species: carnivorous theropods and plant-eating sauropods. These species of theropods theropods include all carnivorous dinosaurs. Theropods walk on their hind legs and they use sharp claws and teeth to catch and tear the hunting meat. They can hunt alone to catch and eat dinosaurs eating small plants. Sometimes, they hunt in groups and attack large dinosaurs. Theropods include some species such as giganotosaurus, spinosaurus, and especially tyrannosaurus rex dinosaurs. Soropods soropods are by far the largest terrestrial vegetarian. They move on their four legs and are considered the largest of all species. One interesting thing about this dinosaur is that their heads and brains are much smaller than their huge bodies. Sauropods all have a long neck, which allows them to take food on the tallest plants. Some species can also stand with their hind legs to rise high in the tree. In addition, they use long and muscular tails to keep par when standing. Examples of some sauropods are Brachiosaurus, Wikimedia Focus and Apecosaurus. Why dinosaurs extinct? There are many reasons for dinosaur extinction. The extinct dinosaur is still a mystery and controversial to many scientists. They came up with different principles. Some scientists believe the dinosaurs died because the temperature on Earth was too hot or too cold for them. Others believe an asteroid has fallen to Earth. Falling meteorites can cause dust and block sunlight. Plants will stop growing and give rise to food-eating dinosaurs that will die from food shortages. And they become victims of other dinosaur meat eaters. Other scientists say dinosaurs can turn into modern birds like ostriches today. Dinosaursgames.net, the best place to bring awesome dinosaur games for kids! We know you always love dinosaurs and you are looking for everything related to dinosaurs like dinosaur games online, dinosaur coloring games, dinosaur pictures etc? So why not go to our Dinosaursgames.net to learn and start playing with these amazing creatures? Our Dinosaursgames.net is proud to be the only place full of free online dinosaur games to satisfy your dinosaur love! Surely we won't miss any dinosaur games, because new games are added every day! Dinosaur games on our website are diverse and free. With a whole range of styles from dinosaur fighting game to dinosaur coloring game. You will always find the best game to play alone or with your friends. You can control awesome dinosaurs and fight other species in dinosaur war game. There are also games where you have the best modern to hunt in Dino Island rampage needs to be used. You can also keep it cute in sweet tooth rush. And there are also interesting dinosaur stage Like Dinosaur Meat Hunt Dry Land or Dinosaur Runner, where you have to solve interesting puzzles to overcome fun platforms. Some boys will love creative games like robot dinosaur assembly games while girls love coloring dinosaur games. And there are many and many other games to find for you. Even if you play any kind of dinosaur game, there are many interesting benefits, skills and experiences. You will practice patience through coloring games. Some science games like Dino Digger or Jurassic Dino Bone Excavator will show you that dinosaur games are not boring! And these games will benefit you with the skills to identify an image. How to match the size of the right dinosaur. In particular, you will have the opportunity to learn and discuss dinosaurs. So get ready to take part in an exciting prehistoric adventure with scary dinosaurs. By playing the game you can explore a whole new world. Games on our website include browser games for both your computer and your mobile device. Games can't be downloaded, so you don't have to worry about the risk of infection with malicious viruses. Sports information and instructions are provided solely based on the experience of Dinosaursgames.net members. We are always interested in your feedback. Follow us on Facebook, Twitter or YouTubeur up to date with the latest information and games. Now let's come and have fun! pleasure!

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