

Some Dinosaurs were Carnivores: meat eaters and some were Herbivores: plant eaters.

At the end of Cretaceous
Period they became

Extinct-that was around
65 million years ago. During
the time there was a great
deal of volcanic activity.

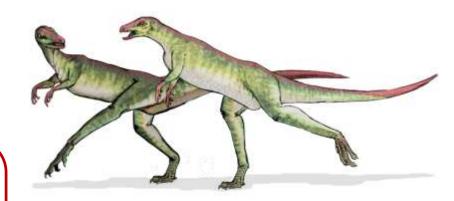
Many people believe that dinosaurs became extinct because an asteroid hit the earth changing the climate dramatically.

paleontologists/sci entists believe that Birds Are The Only Surviving Dinosaurs. So the Dinosaurs aren't really extinct because their descendants are still living.



THE LONGEST & HEAVIEST DINOSAUR

ARGENTINOSAURUS, which measured over 40 metres, as long as four fire engines weighed 77 tonnes. It was part of the Titanosaur group of dinosaurs.



THE SMALLEST DINOSAUR

LESOTHOSAURUS, which was only the size of a chicken.



THE MOST BRAINY DINOSAUR

TROODON. It was a hunting dinosaur, about 2 metres long, and had a brain size similar to that of a mammal or bird of today, stereoscopic vision, and grasping hands.

DID YOU KNOW.



THE DUMBEST DINOSAUR

The **STEGOSAURUS**. It had the smallest brain of all dinosaurs discovered. its brain was about the size of a walnut..

THE FASTEST RUNNING DINOSAUR

The speediest dinosaurs were the ostrich mimic ornithomimids, such as **DROMICEIOMIMUS**, which could probably run at speed of up to 60 kilometres per hour.

THE TALLEST DINOSAUR

Brachiosaurid group of sauropods. Their front legs were longer than the rear legs giving them a giraffe-like stance. This combined with their extremely long necks, which were held vertically, meant they could browse off the tallest trees. Brachiosaurus - the most well known of the group - was 13 metres tall. Sauroposeidon was massive and probably grew to 18.5 metres tall making it the tallest dinosaur.

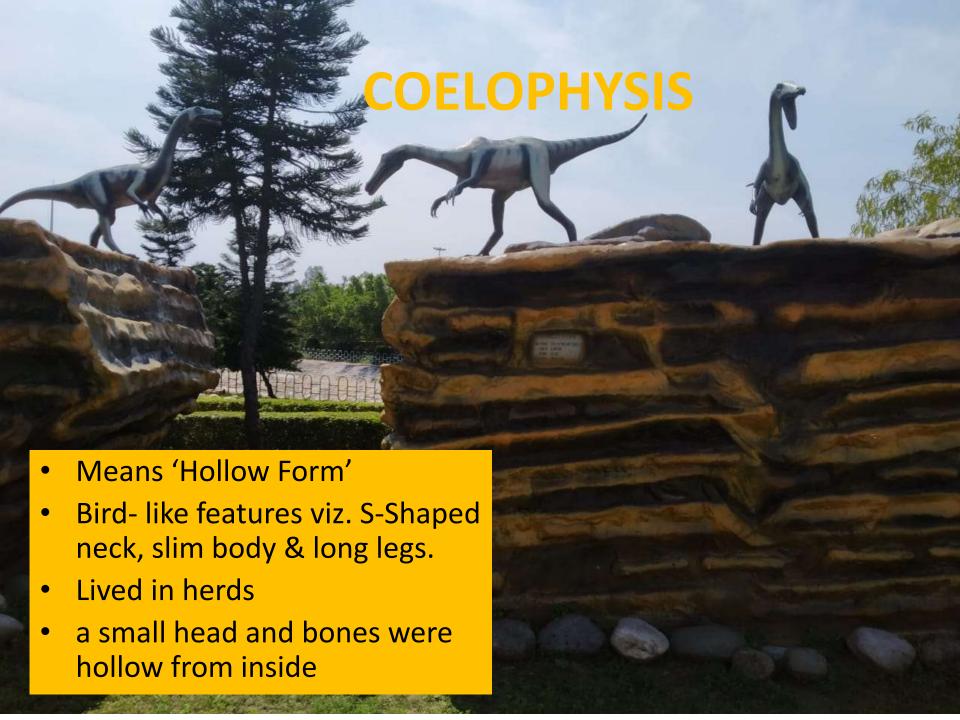




Total area of the Park: 2.63 hectares



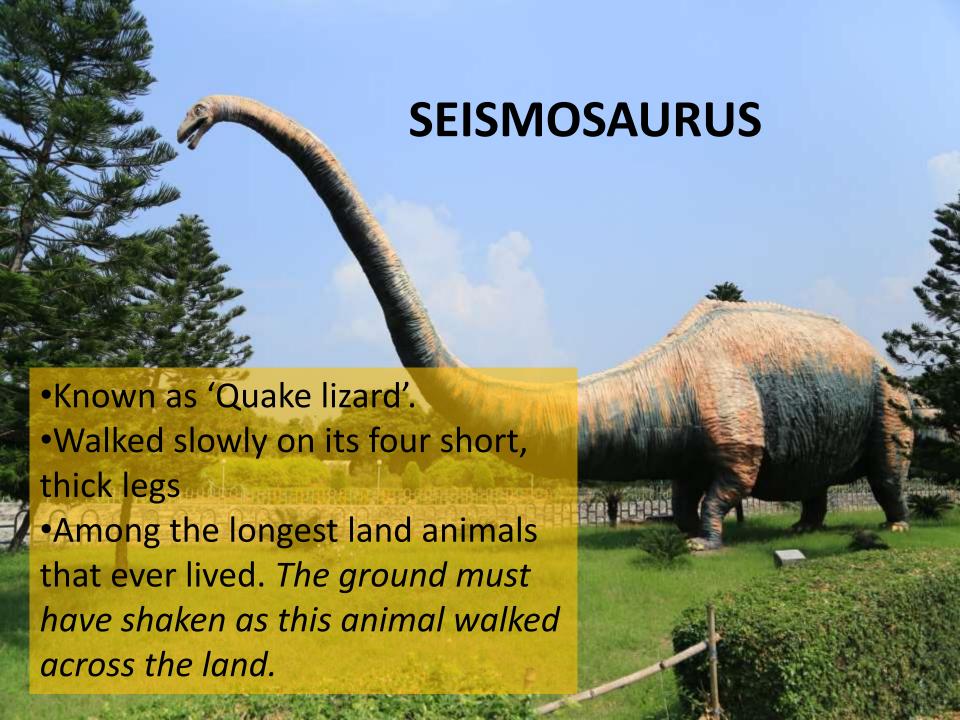


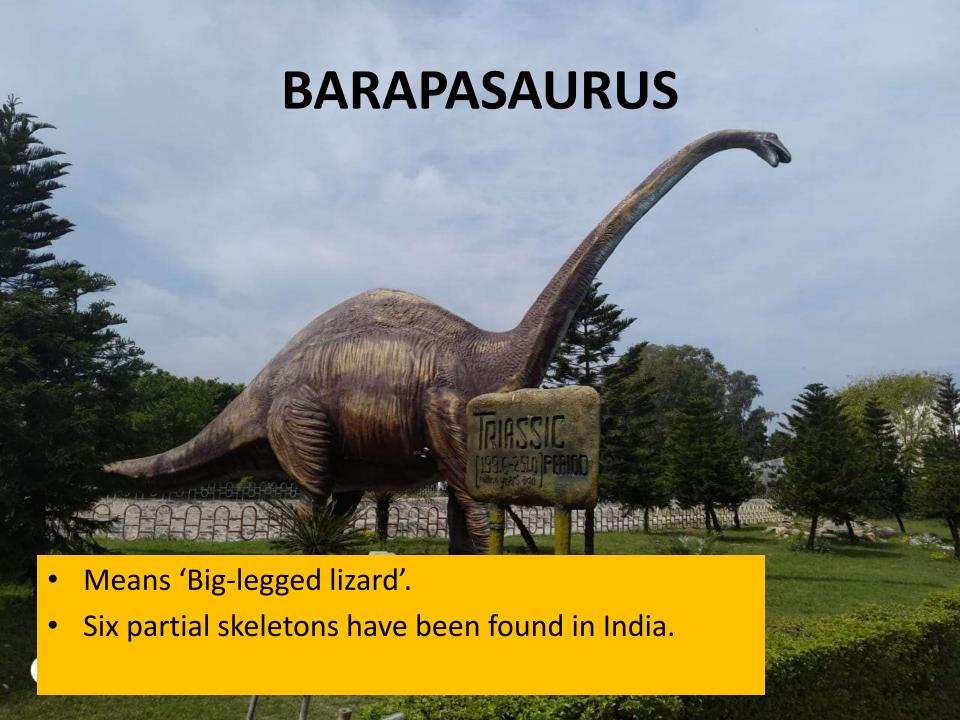


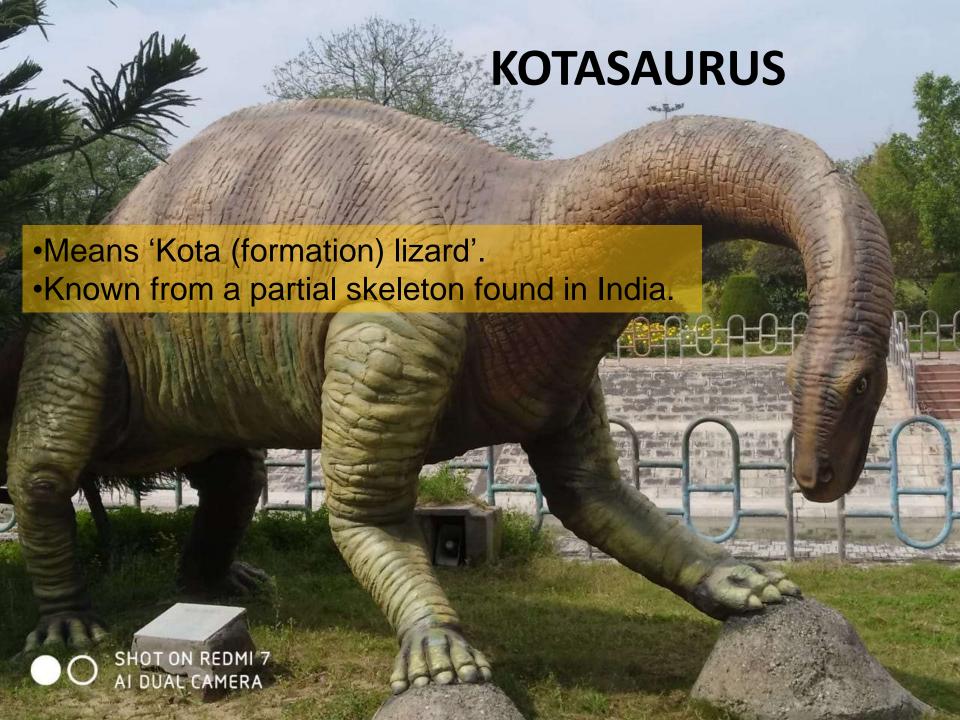
PLATEOSAURUS









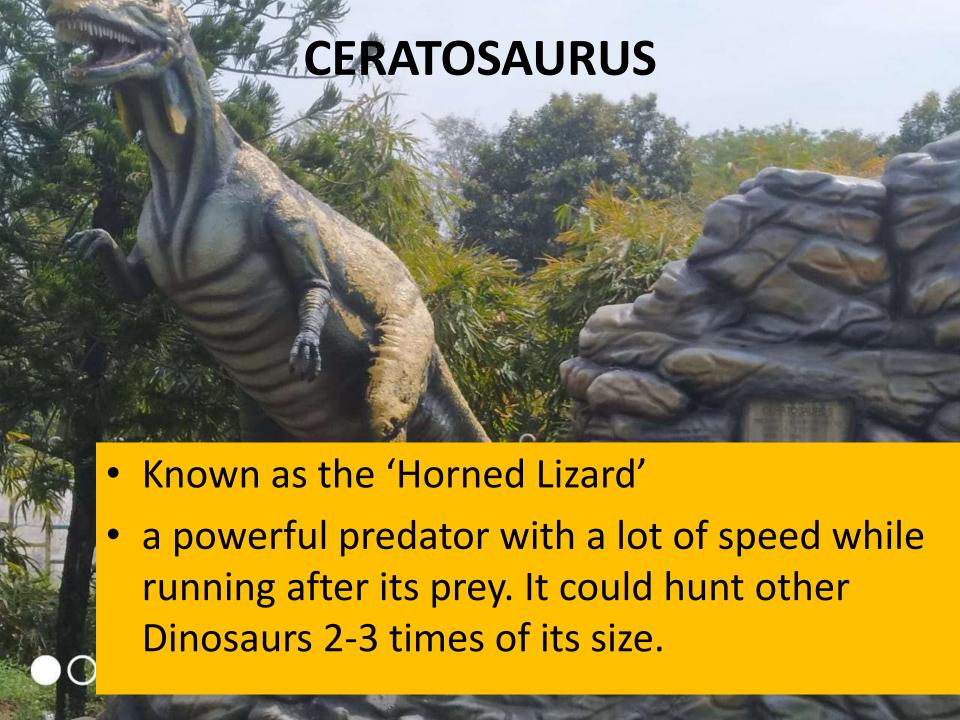


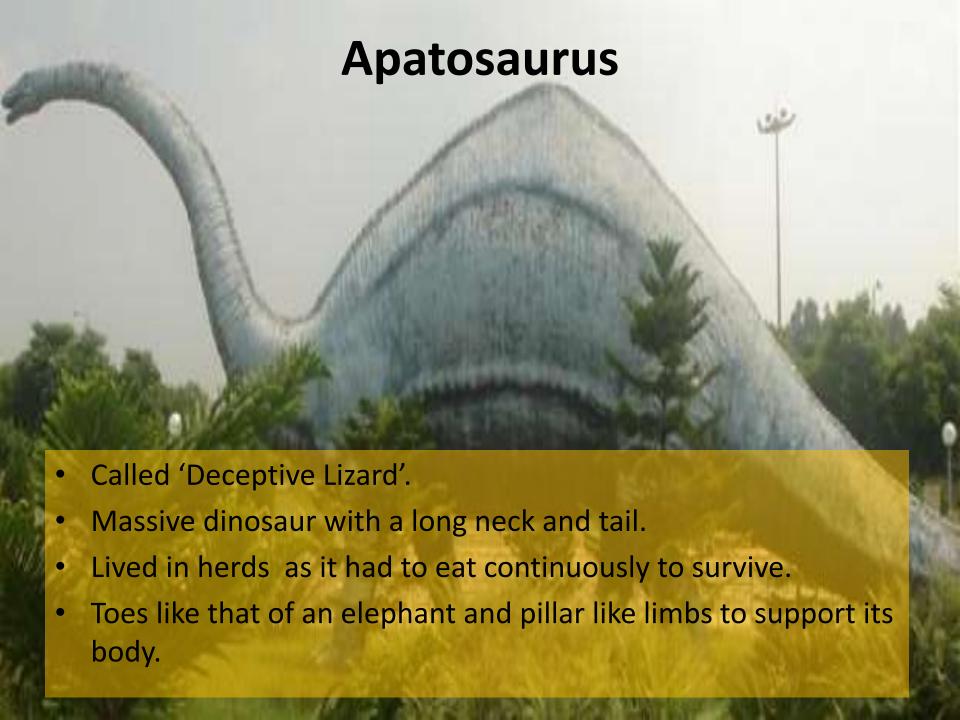


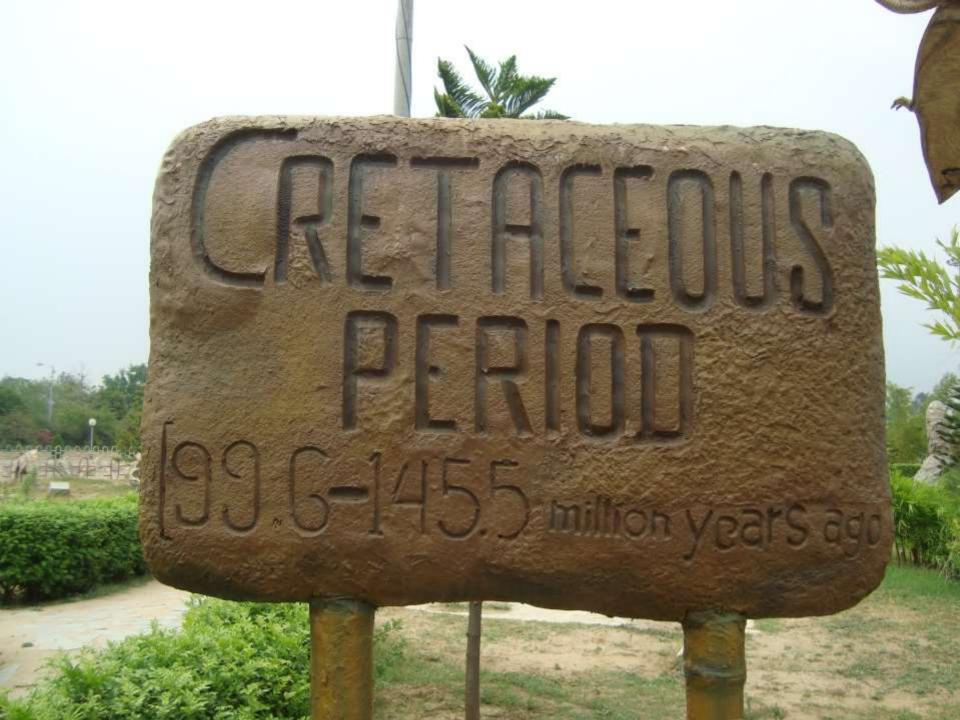


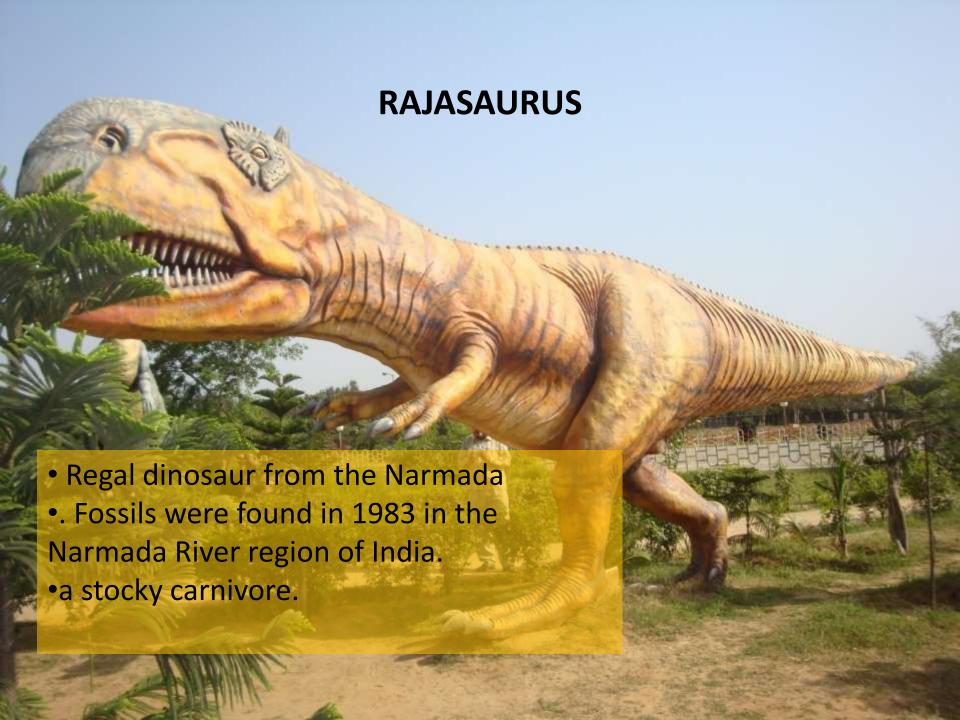
- Two parallel rows of characteristic plates over the body which helped the dinosaur to regulate its body temperature and probably flushed when it wanted to display.
- Main defense was four fearsome spikes on the end of its tail.
- •Small mouth resembling a beak.

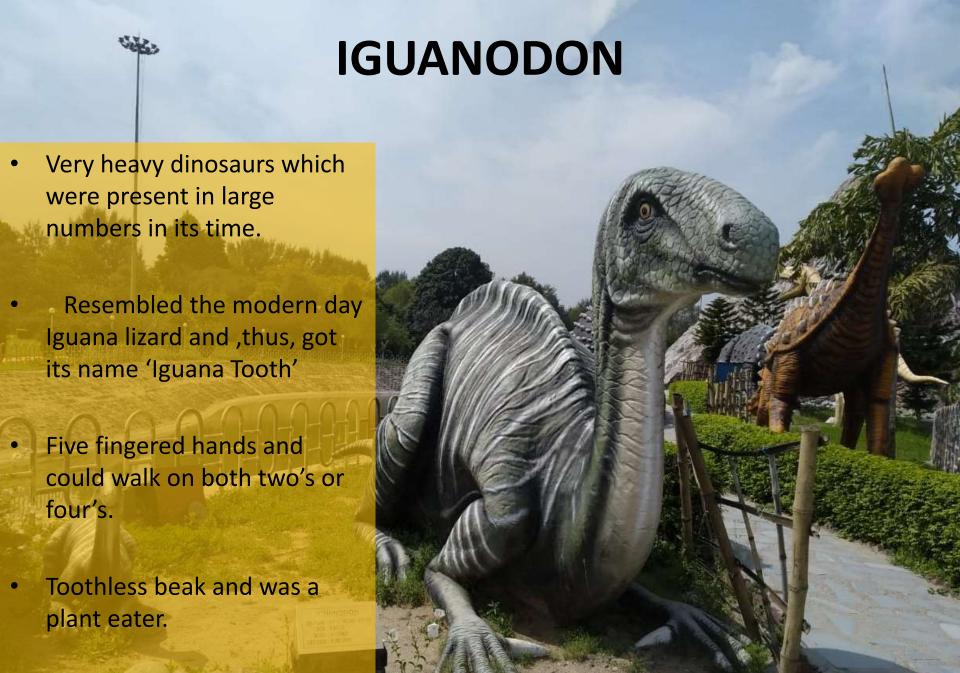




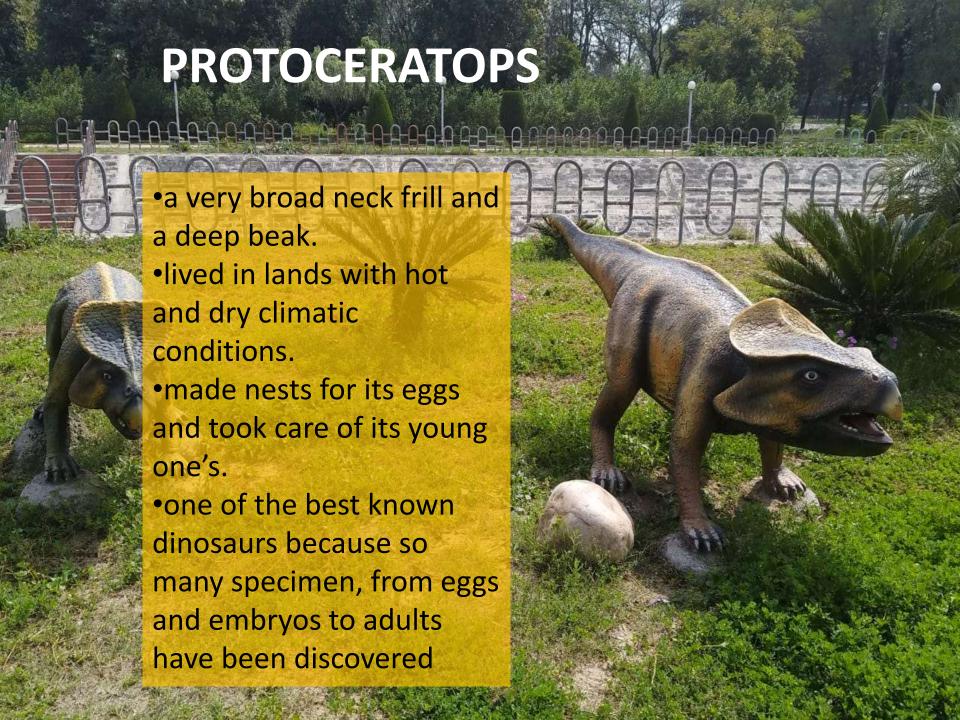


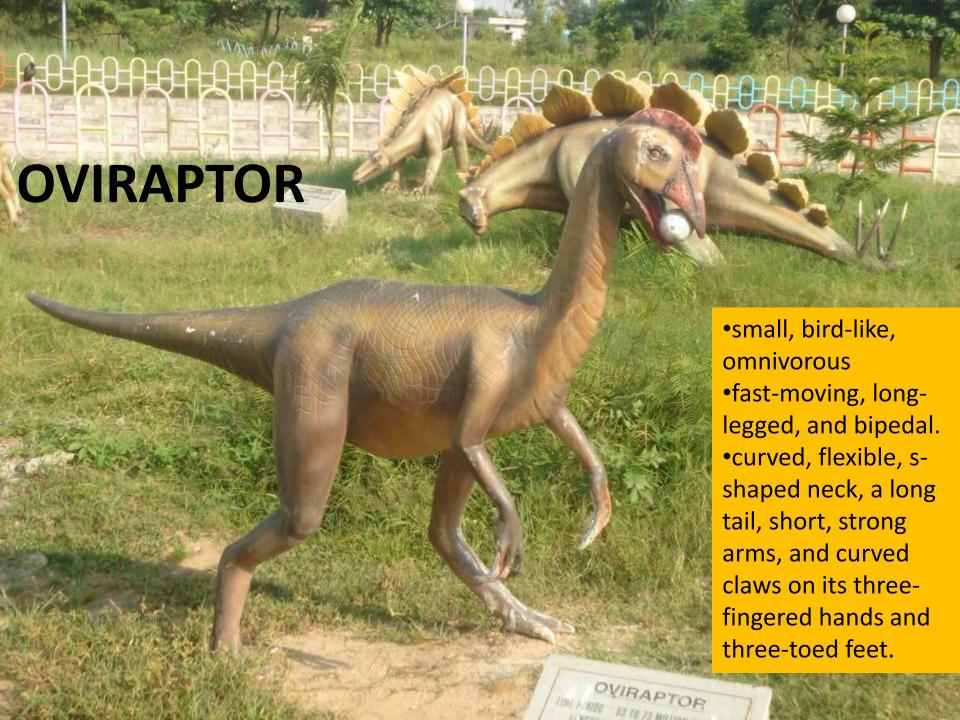


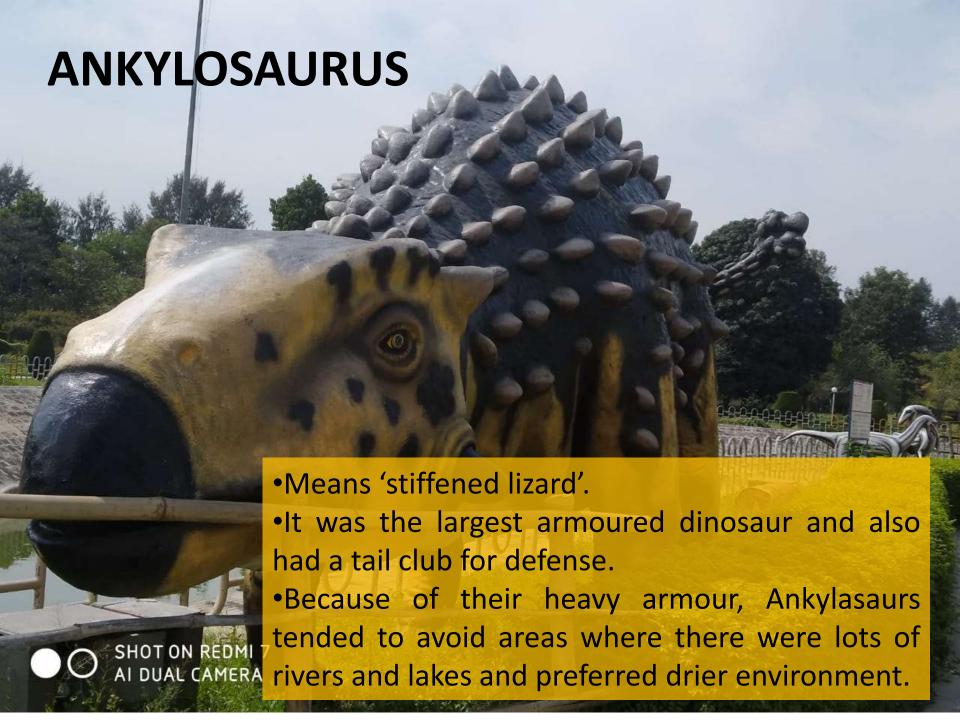


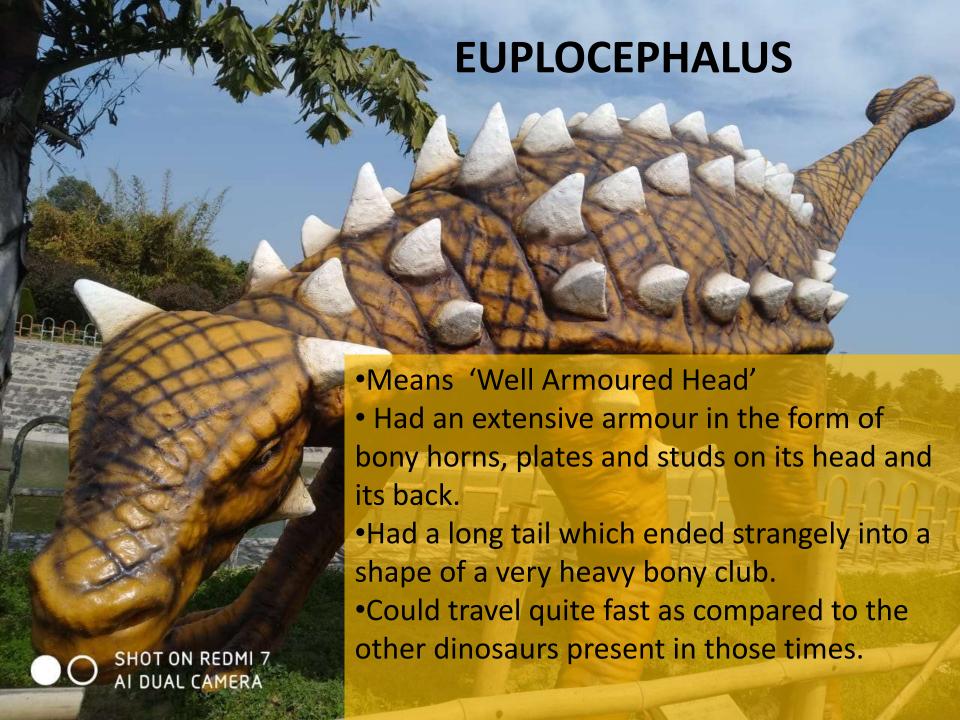


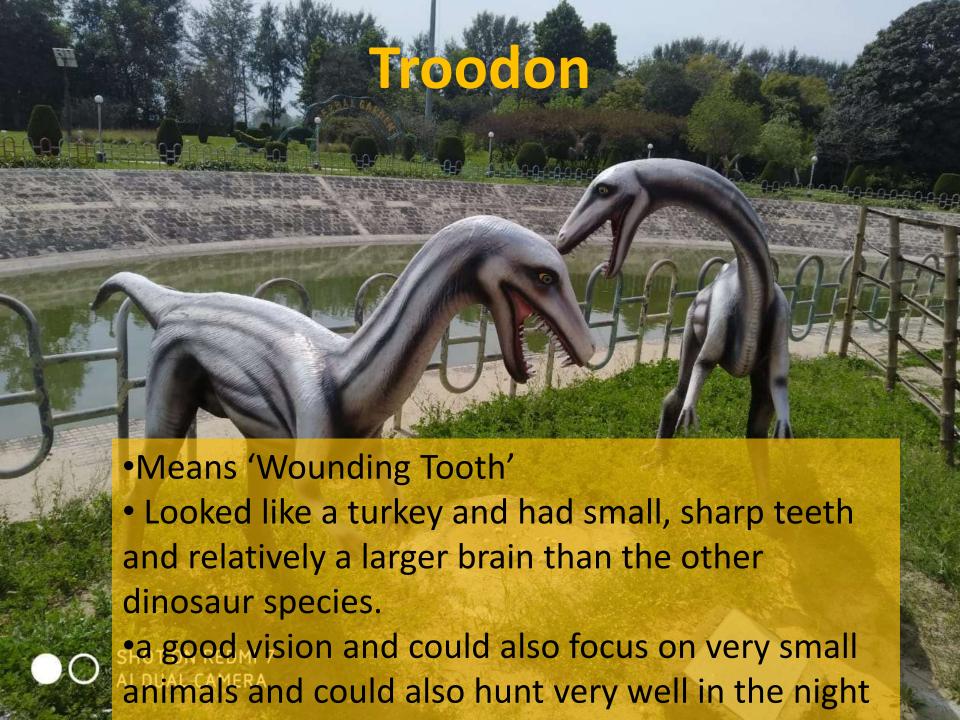


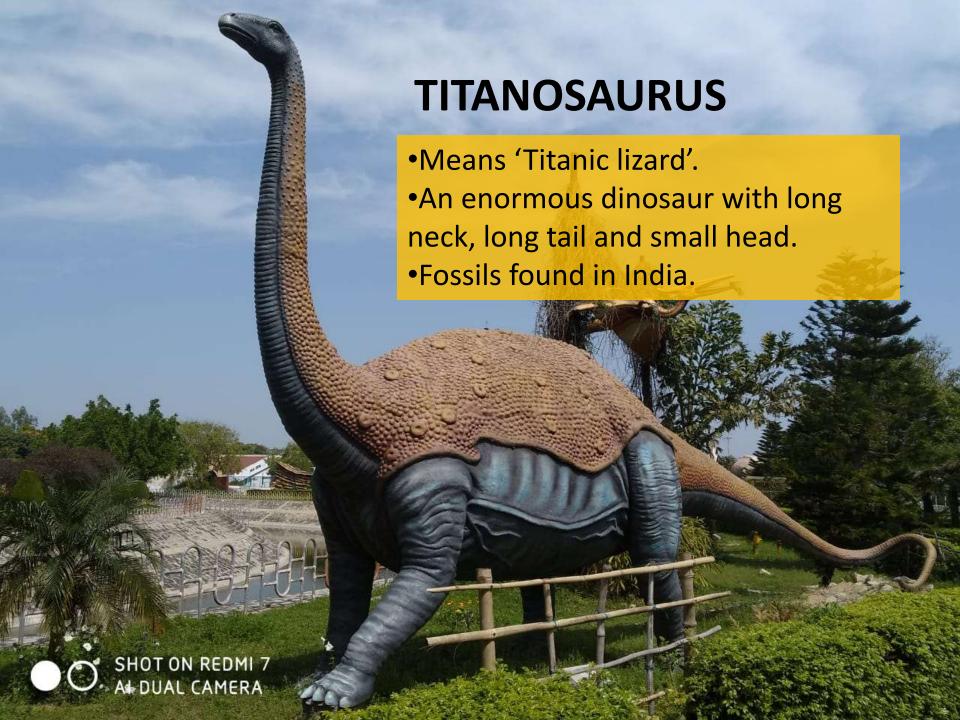






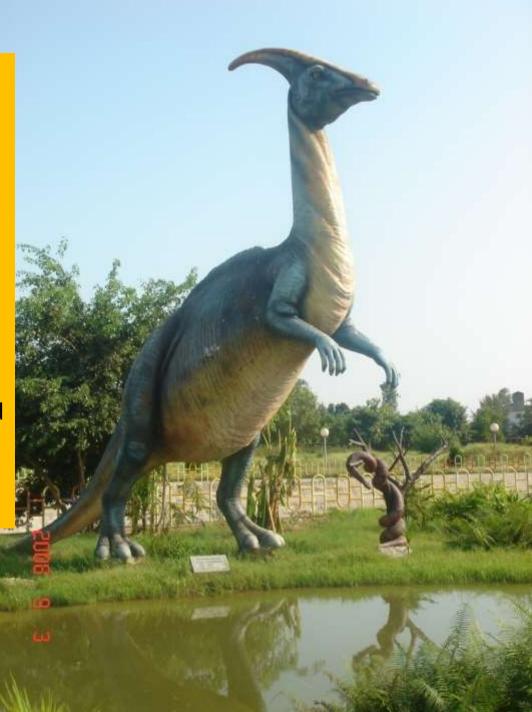


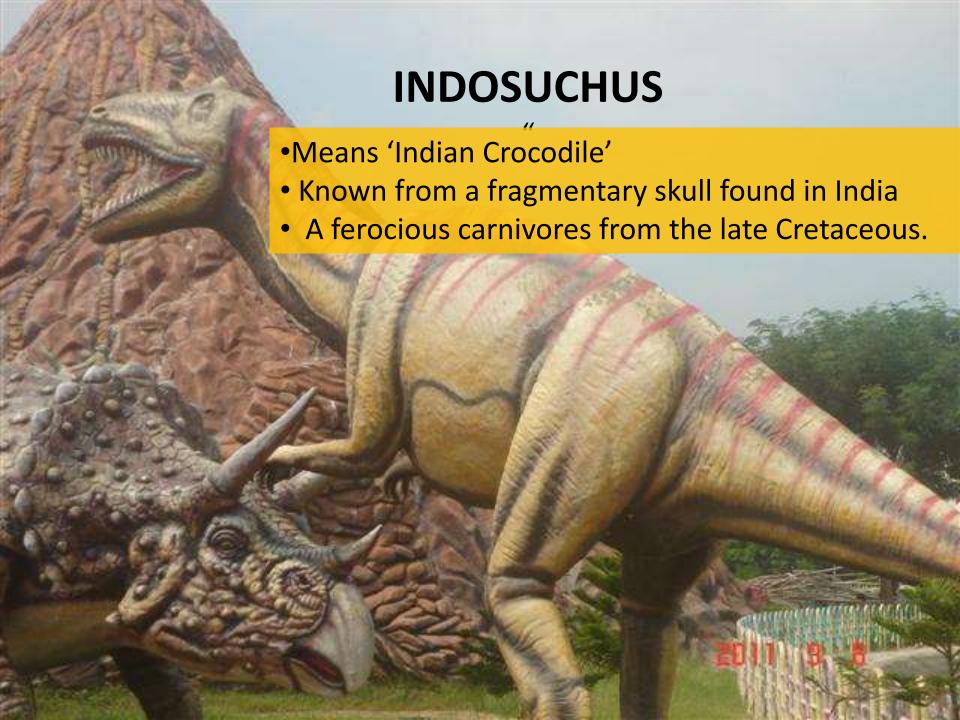


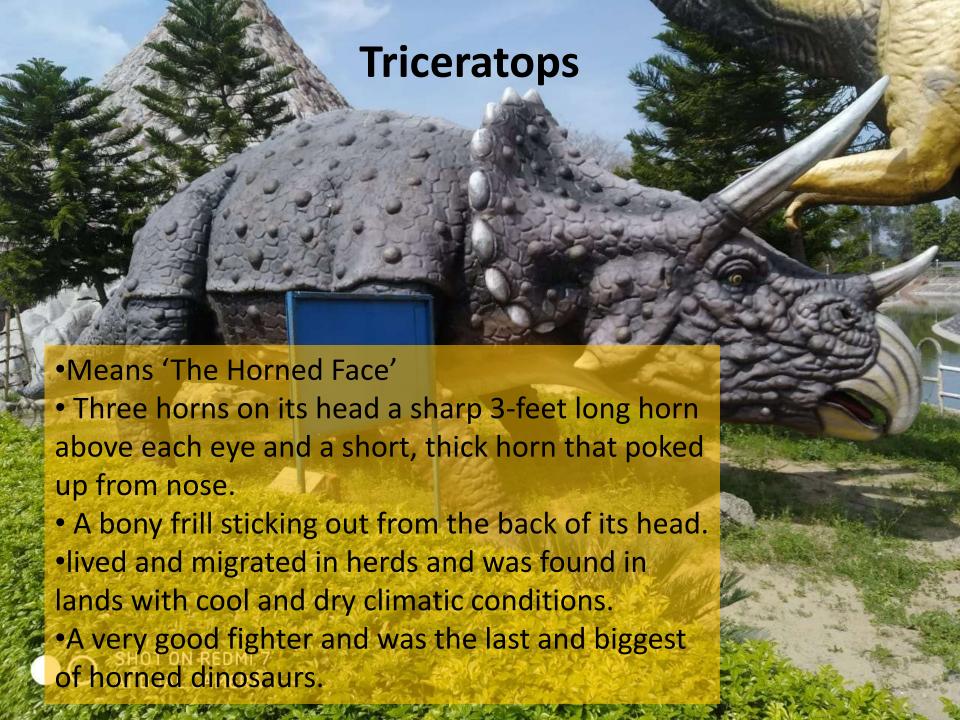


Parasurolophus

- Long-crested, duck-billed dinosaur.
- hollow, bony crest was as bigger than the rest of its skull and may have been used to produce a low-frequency, foghorn-like sound, enhance its sense of smell, and/or used in courtship displays.
- Pebbly-textured skin, a spoon-shaped beak, and a pointy tail.



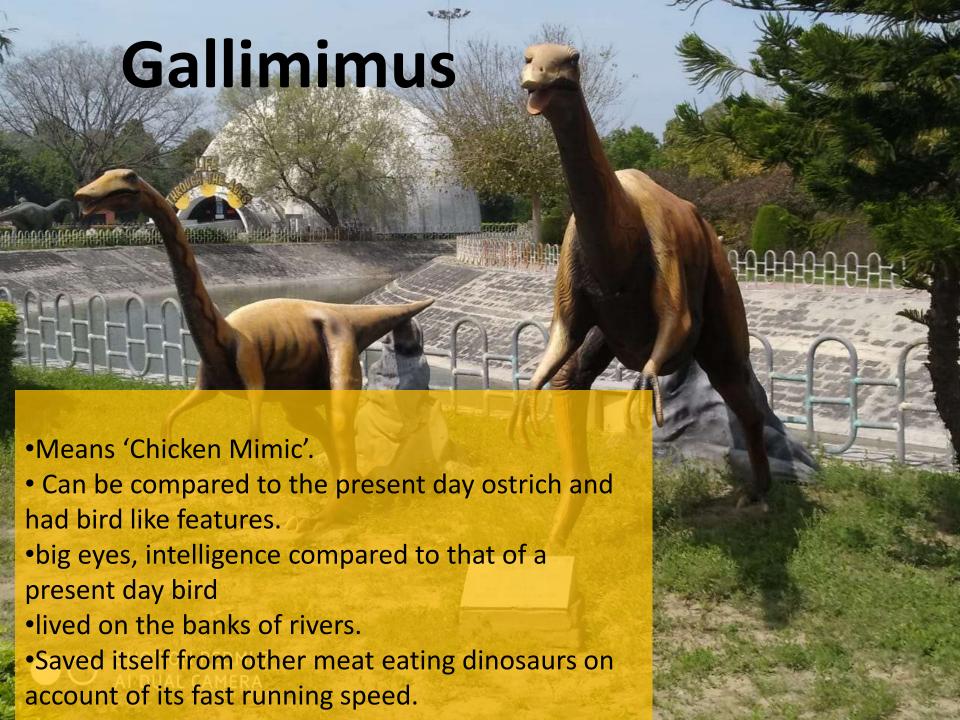




PTEROSAURS

- •Flying reptile that lived during the time of the dinosaurs
- •Hollow bones, lightly built, small bodies, large brains and good eyesight.
- Wings covered by a leathery membrane. This thin but tough membrane stretched between its body, the top of its legs and its elongated fourth fingers, forming the structure of the wing. Claws protruded from the other fingers.









Watch the
Tyrannosaurus Rex (T Rex)
come to life

- One of the largest meateating dinosaurs that ever lived.
- Everything about this
 ferocious predator, from its
 thick, heavy skull to its 4foot-long (1.2-meter-long)
 jaw, was designed for
 maximum bone-crushing
 action.
- Could eat up 230 kilograms of meat in one bite.

THANKS



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