

1. The name "oviraptor" means

"egg thief". This is because the

2. However later studies found

Oviraptor sitting on top of its own

eggs, so instead of eating them it

might have been protecting them!

3. Oviraptor was about 5.2 feet in

length (1.6 meters) and would

4. Oviraptor was discovered in

1923 in Mongolia by Roy

herbivores eat plants and

small theropod dinosaurs

Chapman Andrews,

omnivores eat both

have weighed up to 88 lb (40kg)

5. The Oviraptor was an omnivore

dinosaur. Carnivores eat meat,

6. Oviraptor is thought to have

been fully feathered like similar

7. Oviraptor did not have teeth, it

near a clutch of eggs.

first fossil of this animal was found

20 Cool Facts about the 🐀 **Oviraptor!** 

- 8. It had a tail like other raptors, but it was shorter and at the end it had long feathers that were probably used for display to attract mates
- 9. The head of the oviraptor was about 8 inches long, and maybe longer. The head would have had a crest on top of it
- 10. Oviraptor was alive at the End of the age of the dinosaurs and fossils found are between 75 and 71 million years old.
- **11**. It is believed that Oviraptor laid eggs and incubated them like
- **12.** Even through oviraptor would have had feathers it would not have been able to fly, its arms / wings were to small and it did not have enough muscles.
- 13. Oviraptor had strong hind legs and would have been able to run

- 14. AlectroSaurus and Alioramus lived at a similar time in Mongolia as Oviraptor and were not as big as a T-rex but big enough to eat an Oviraptor.
- **15.** Many other famous dinosaurs lived in Mongolia during the late cretaceous period,

Therizinosaurus, Gallimimus and Velociraptor..

- **16**. Oviraptor lived in what is now Mongolia, which was thought to dry and sandy
- 17. Oviraptor was probably warm blood to a degree.
- 18. Oviraptor lived around the same time and place as the velociraptor it is unlikely to have been prey for the tiny terror.
- **19.** Oviraptor walked on its back legs.
- **20**. Oviraptor is one of the easier dinosaur names to say. it has four syllables, and you say it like this.

