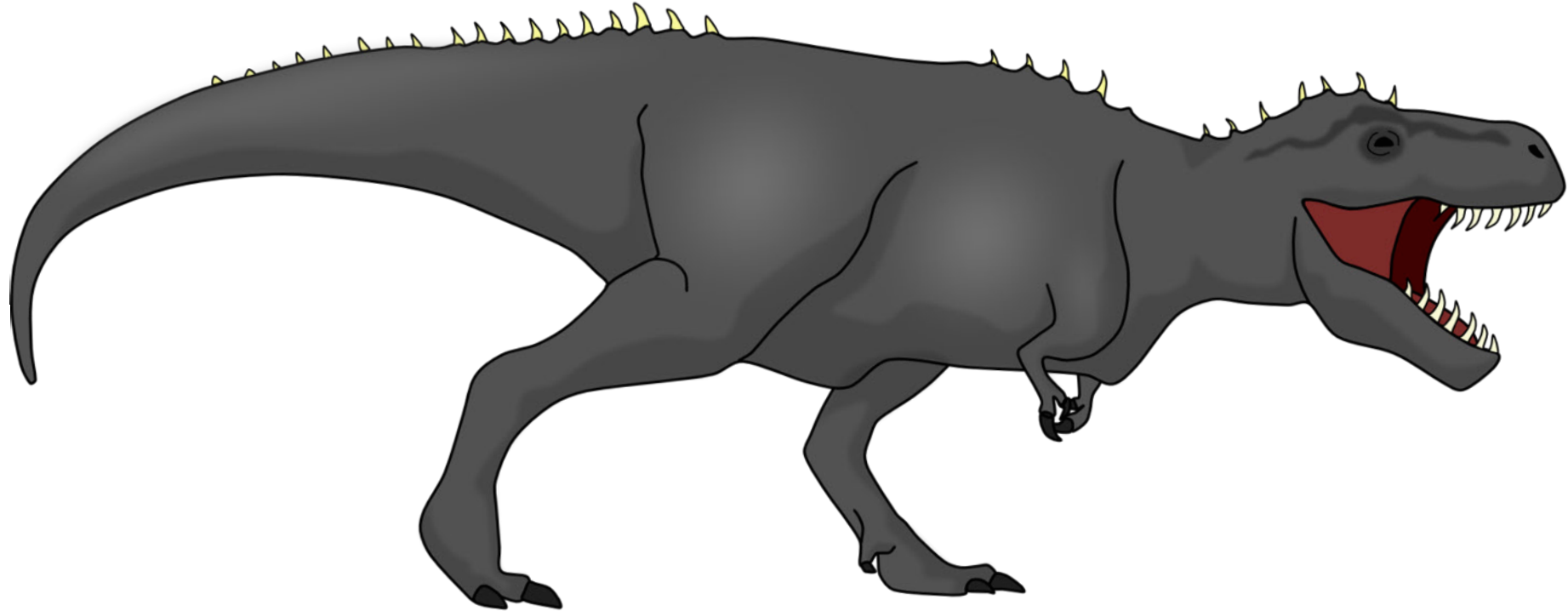


Tyrannosaurus Rex



Lived: Late Cretaceous Period (66 million years ago)

Weight: 7 tonnes

Size: 12m long and 5m high

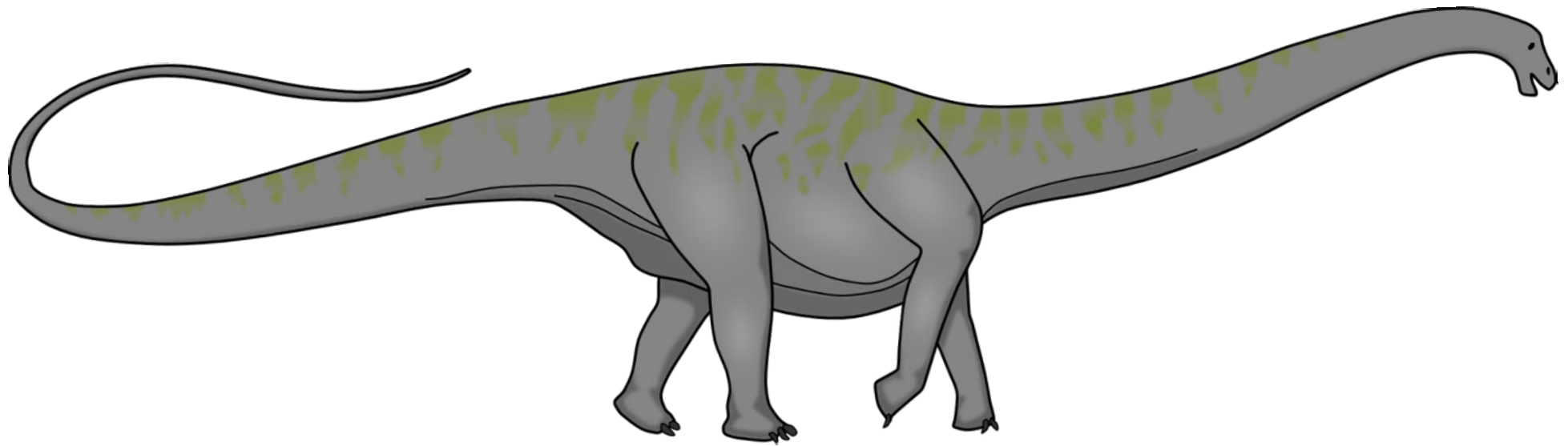
Habitat: Jungle and swamps in North America

Diet: Carnivorous (meat eater)

Other Facts

- 'Tyrannosaurus' comes from Greek for 'tyrant lizard'.
- 'Rex' means 'king' in Latin.
- Had 60 teeth, some as long as 20 centimetres.
- Bite was 3 times more powerful than a lion.

Apatosaurus



Lived: Jurassic Period (150 million years ago)

Weight: 23 tonnes

Size: 23m long and 4m high at hips

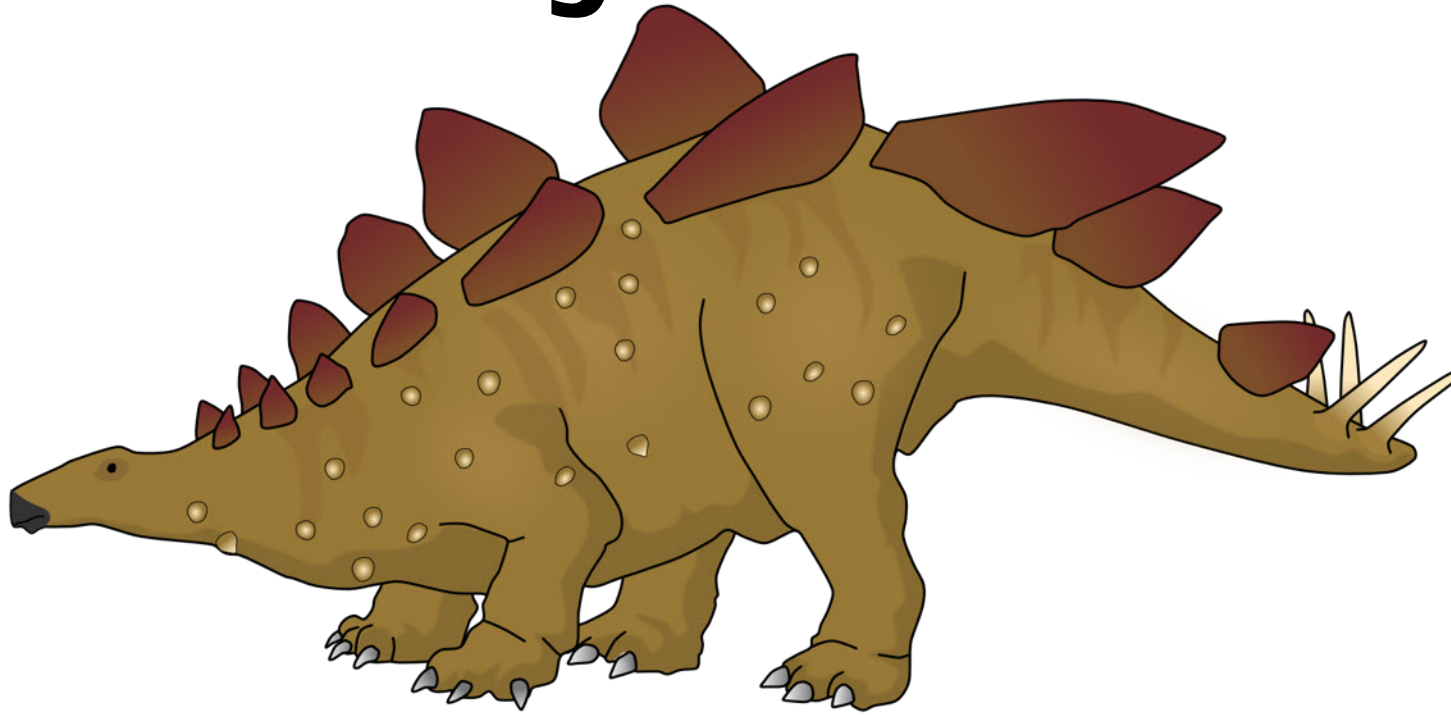
Habitat: Forested plains

Diet: Herbivorous (plant eater)

Other Facts

- One of the largest animals to ever walk the earth.
- It took only 10 years to reach full size.
- Had a long tail to counter-balance its long neck.
- First discovered in 1877 in the Rocky Mountains in Colorado, USA.

Stegosaurus



Lived: Jurassic Period (150 million years ago)

Weight: 5 tonnes

Size: 9m long and 4m high

Habitat: Woodlands in North America & Europe

Diet: Herbivorous (plant eater)

Other Facts

- Used its strong tail to defend against predators.
- Could only move by walking slowly.
- Its brain was only the size of a dog's.
- Was about the size of a bus.
- 'Stegosaurus' means 'roofed lizard'.

Iguanadon



Lived: Early Cretaceous Period (125 million years ago)

Weight: 5 tonnes

Size: 10m long and 4m high

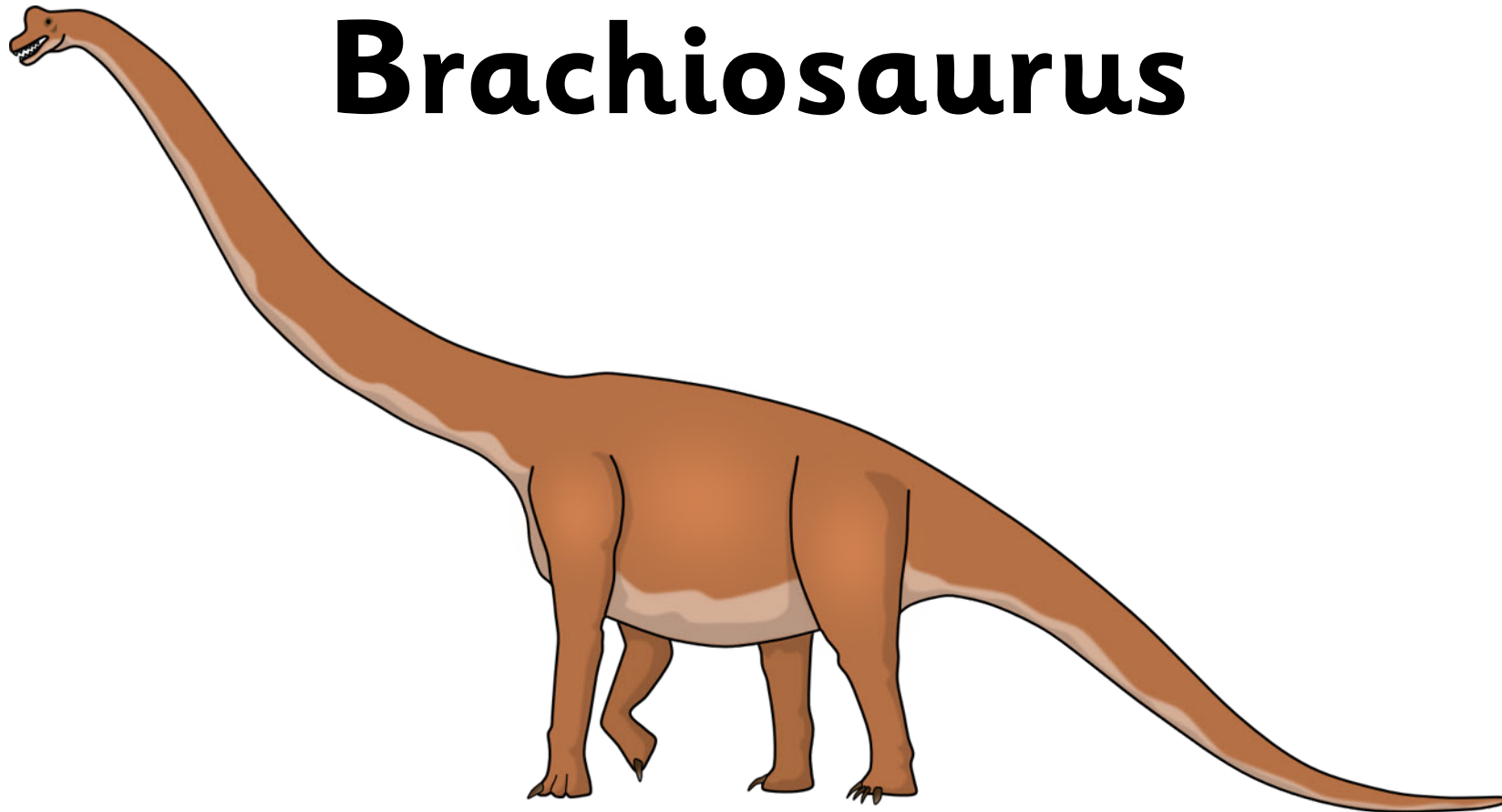
Habitat: Woodlands in North America, Asia & Europe

Diet: Herbivorous (plant eater)

Other Facts

- 'Iguanadon' means 'iguana tooth'.
- Probably walked using 4 legs but could run on 2.
- Had a narrow head and a long tail.
- A herd of 35 iguanadons were discovered in a Belgian coal mine in 1878.

Brachiosaurus



Lived: Jurassic Period (150 million years ago)

Weight: 30-45 tonnes

Size: 26m long and 14m high

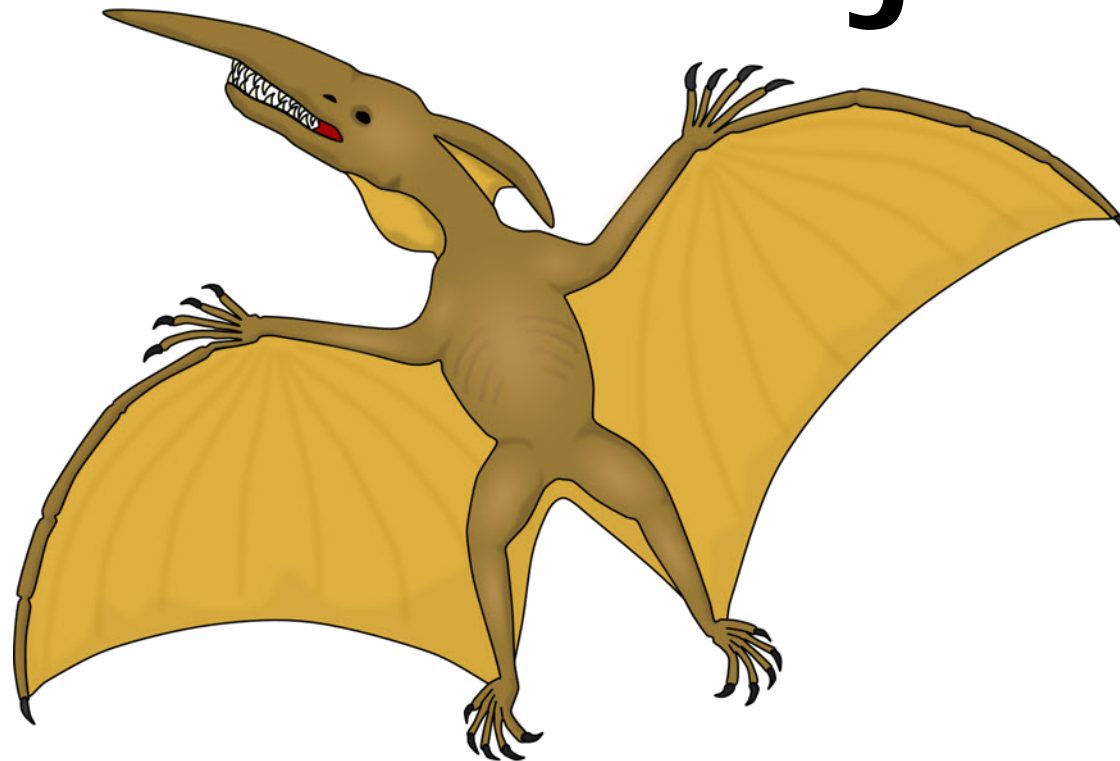
Habitat: Woodlands in North America

Diet: Herbivorous (plant eater)

Other Facts

- 'Brachiosaurus' comes from Greek words meaning 'arm' and 'lizard' because its legs were longer at the front than the back.
- Ate between 200 and 400 kilograms plants every day!

Pterodactyl



Lived: Late Cretaceous Period (66 million years ago)

Weight: 500 kilograms

Size: Wingspan of up to 12 metres long

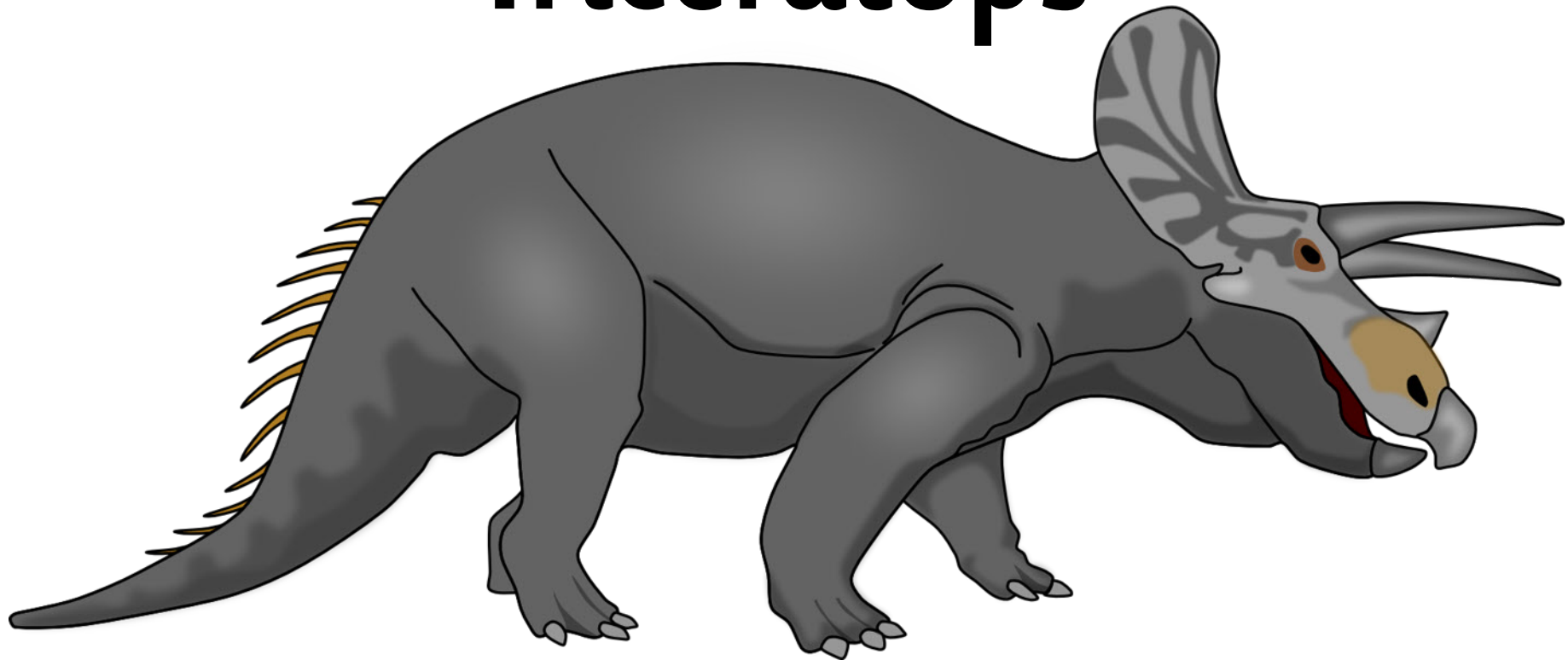
Habitat: Europe, North America, Australia & Asia

Diet: Carnivorous (meat eater)

Other Facts

- 'Pterodactyl' means 'winged lizard'.
- Were technically not dinosaurs, but mammals.
- The leathery wings were attached to a very long forth finger on each of its arms.
- Some had coats of fur.

Triceratops



Lived: Late Cretaceous Period (66 million years ago)

Weight: 3 tonnes

Size: 8m long and 3m high

Habitat: Woodlands in North America

Diet: Herbivorous (plant eater)

Other Facts

- 'Triceratops' Greek language. 'Tri' means 'three' and 'keratops' means 'horned face'.
- Needed horns to protect itself from the T-Rex.
- Its brain was only the size of a walnut.
- Had between 400 and 800 teeth.

Velociraptor



Lived: Late Cretaceous Period (73 million years ago)

Weight: 15 kilograms

Size: 2m long and 0.5m high at the hip

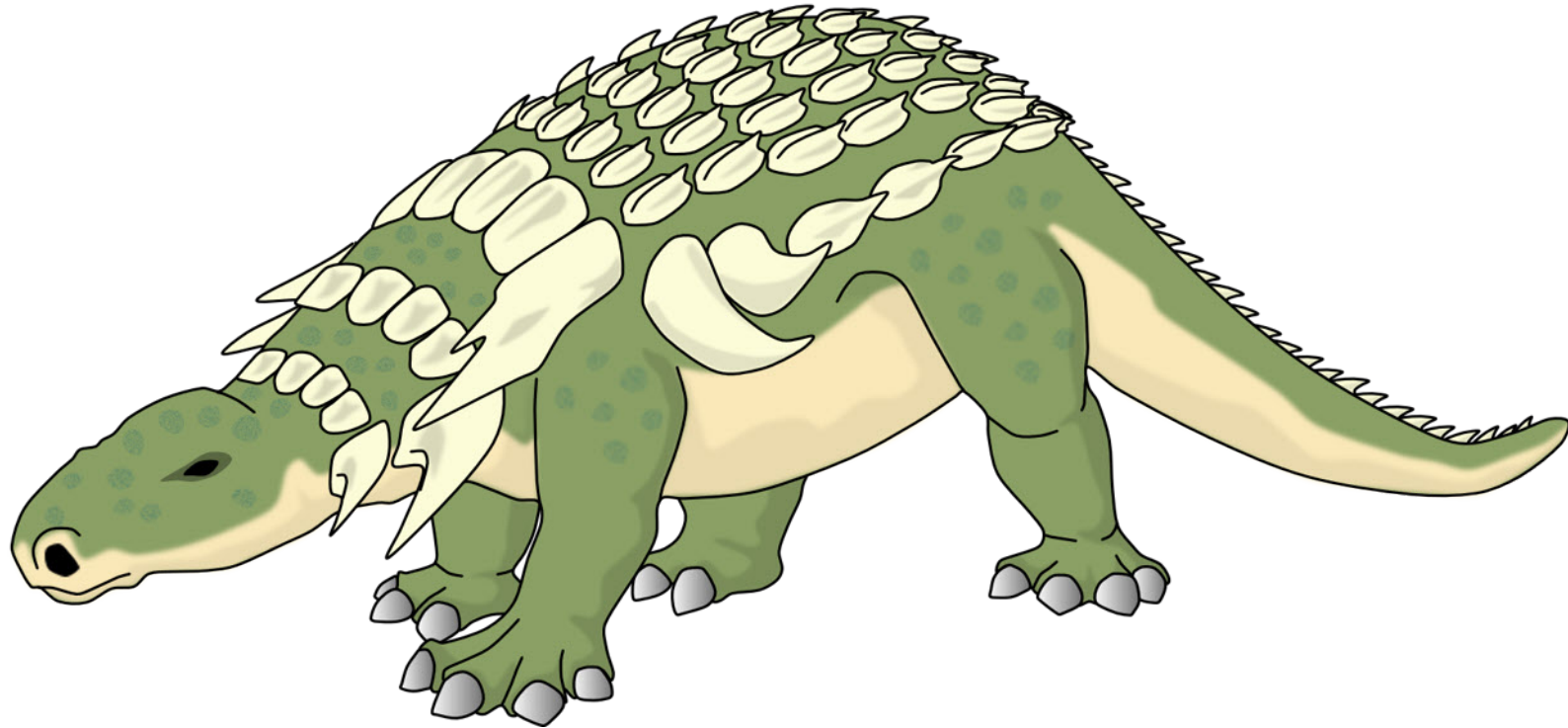
Habitat: Hot deserts in Asia

Diet: Carnivorous (meat eater)

Other Facts

- Was about the size of a turkey and had feathers.
- Killed using hook-shaped claws on its back feet.
- The first known fossil was found in the Mongolian Gobi Desert in 1922.
- Its name means 'swift seizer'.

Scelidosaurus



Lived: Early Jurassic Period (190 million years ago)

Weight: 250 kilograms

Size: 4m long and 1m high

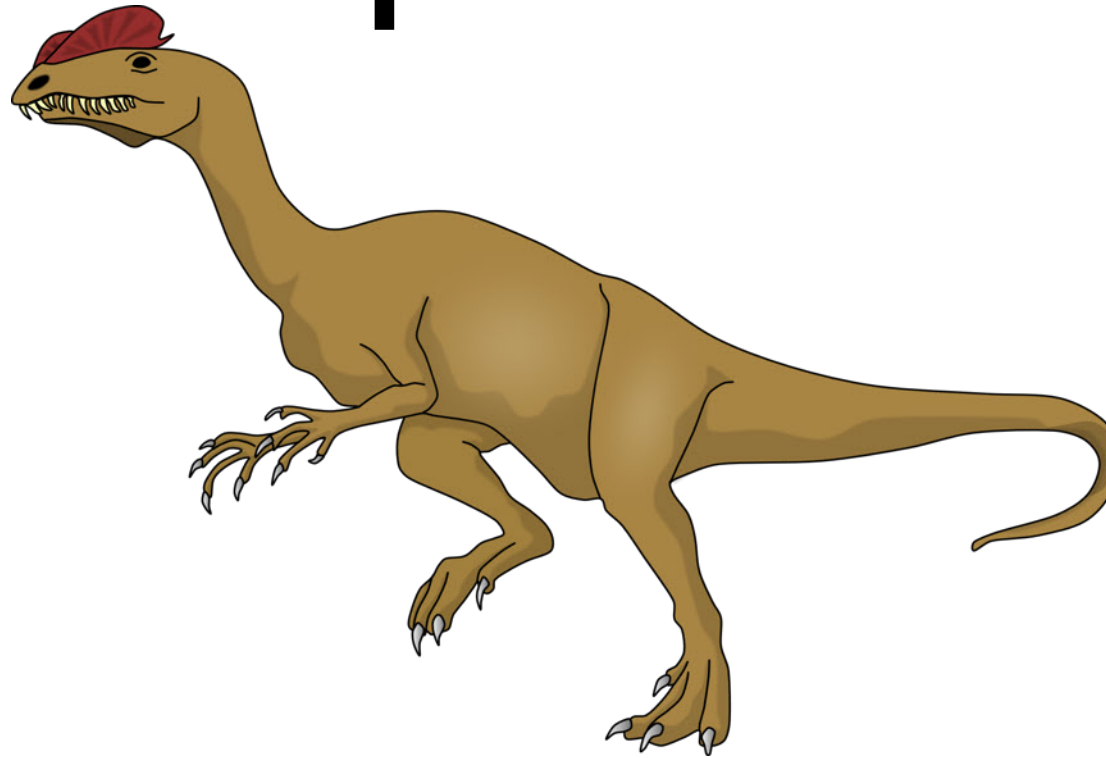
Habitat: Woodlands in North America & Europe

Diet: Herbivorous (plant eater)

Other Facts

- 'Scelidosaurus' means 'limb lizard'.
- Had bony plates and spines on its back.
- Had a sharp beaked nose and good vision.

Dilophosaurus



Lived: Early Jurassic Period (190 million years ago)

Weight: 500 kilograms

Size: 6m long and 2.5m high

Habitat: North America & China

Diet: Carnivorous (meat eater)

Other Facts

- Its name comes from the Greek for 'two-crested lizard'.
- Able to run quickly on its powerful back legs.
- With a leg-length of 1.65m, its stride would have been an impressive 2.13 metres.