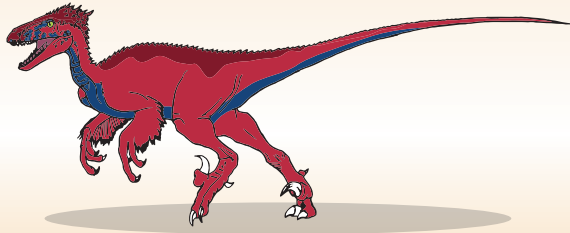
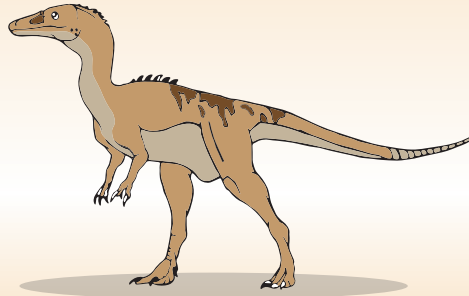


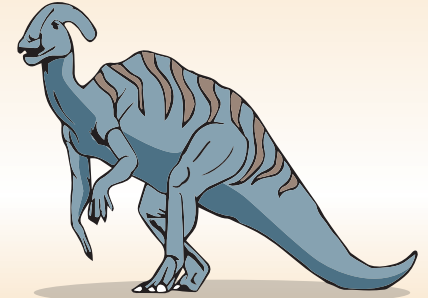
## DEINONYCHUS



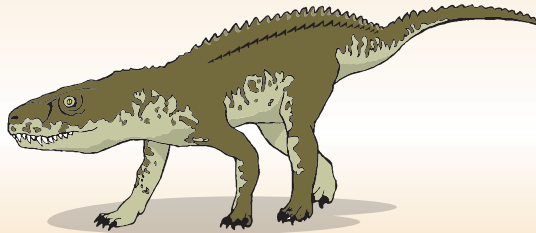
## DROMAEOSARUS



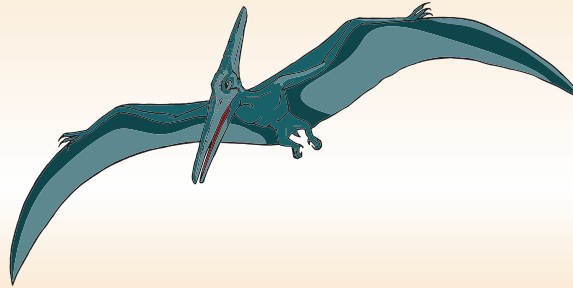
## PARASAUROLOPHUS



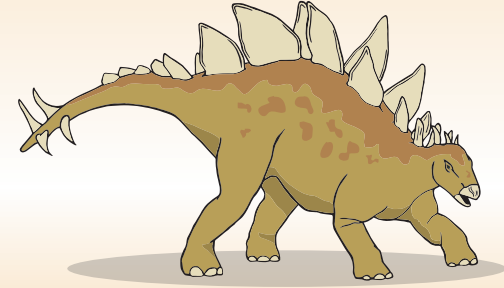
## POSTOSUCHUS



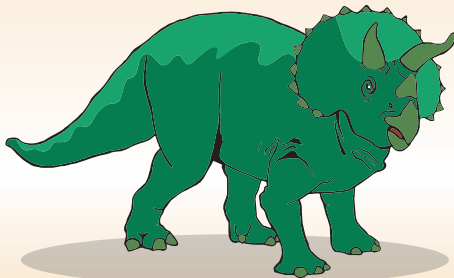
## PTERANODON



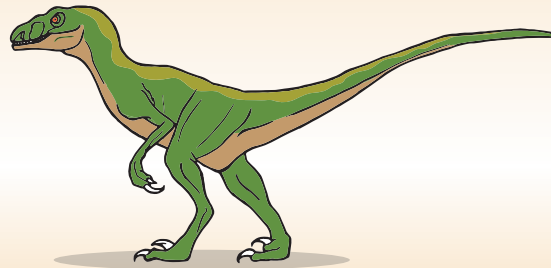
## STEGOSAURUS



## TRICERATOPS



## VELOCIRAPTOR



# PARASAUROLOPHUS

**NAME MEANS:** near crested lizard (Greek)

**SIZE:** 30 to 32 feet in length

**WEIGHT:** 3,000 lbs

**DIET:** plants



Parasauroplophus is a dinosaur that lived in what is now North America during the Late Cretaceous Period. It was able to walk on either two legs or four. It probably preferred to forage for food on four legs, but ran on two.

# DROMAEOSARUS

**NAME MEANS:** running lizard

**SIZE:** 6.5 feet in length

**WEIGHT:** 33 lbs

**DIET:** smaller animals



Dromaeosaurus lived during the Late Cretaceous period. It had a strong skull, deep snout and a mouth was full of sharp teeth. It is not related to the Velociraptor, but has many similarities.

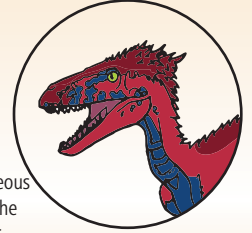
# DEINONYCHUS

**NAME MEANS:** Terrible Claw (Greek)

**SIZE:** 11 feet long

**WEIGHT:** 150-220 lbs

**DIET:** smaller animals



Deinonychus lived during the early Cretaceous Period. Fossils have been recovered from the all across North America. Like Velociraptor, this dinosaur had a large, sickle-shaped talon on the second toe of each hind foot.

# STEGOSAURUS

**NAME MEANS:** armored dinosaur

**SIZE:** up to 30 feet long

**WEIGHT:** up to 2.5 tons

**DIET:** plants



Stegosaurus were large, heavily built quadrupeds with rounded backs, short fore limbs and long hind limbs. They lived during the Late Jurassic period in the western United States and Portugal.

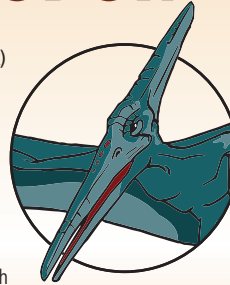
# PTERANODON

**NAME MEANS:** toothless wing (Greek)

**SIZE:** wingspan of over 20 feet

**WEIGHT:** uncertain

**DIET:** fish



Pteranodon is one of the largest known flying reptiles (not a dinosaur). It existed during the late Cretaceous period of North America. More fossil specimens of have been found than any other flying reptile.

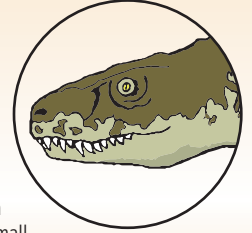
# POSTOSUCHUS

**NAME MEANS:** crocodile from post

**SIZE:** 13 feet in length

**WEIGHT:** 550-660 lbs.

**DIET:** smaller animals



Postosuchus, is an extinct reptile (not a dinosaur) that lived in what is now North America during the Late Triassic. It has small forearms in comparison to its hind limbs, so it likely walked and ran on two legs.

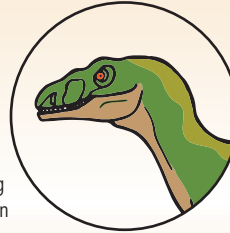
# VELOCIRAPTOR

**NAME MEANS:** swift seizer (Latin)

**SIZE:** up to 7 feet long

**WEIGHT:** 30-35 lbs.

**DIET:** smaller animals



A bipedal, feathered carnivore with a long tail and an enlarged sickle-shaped claw on each hindfoot that lived during the Cretaceous period in what is now Mongolia. Some believe that it was a flightless bird.

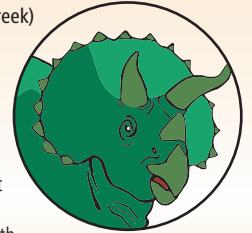
# TRICERATOPS

**NAME MEANS:** three-horned face (Greek)

**SIZE:** 25-30 feet long

**WEIGHT:** 6-13 tons

**DIET:** plants



Triceratops is a herbivorous dinosaur that first appeared during the late Cretaceous period in what is now North America. With a large bony frill and three horns.