

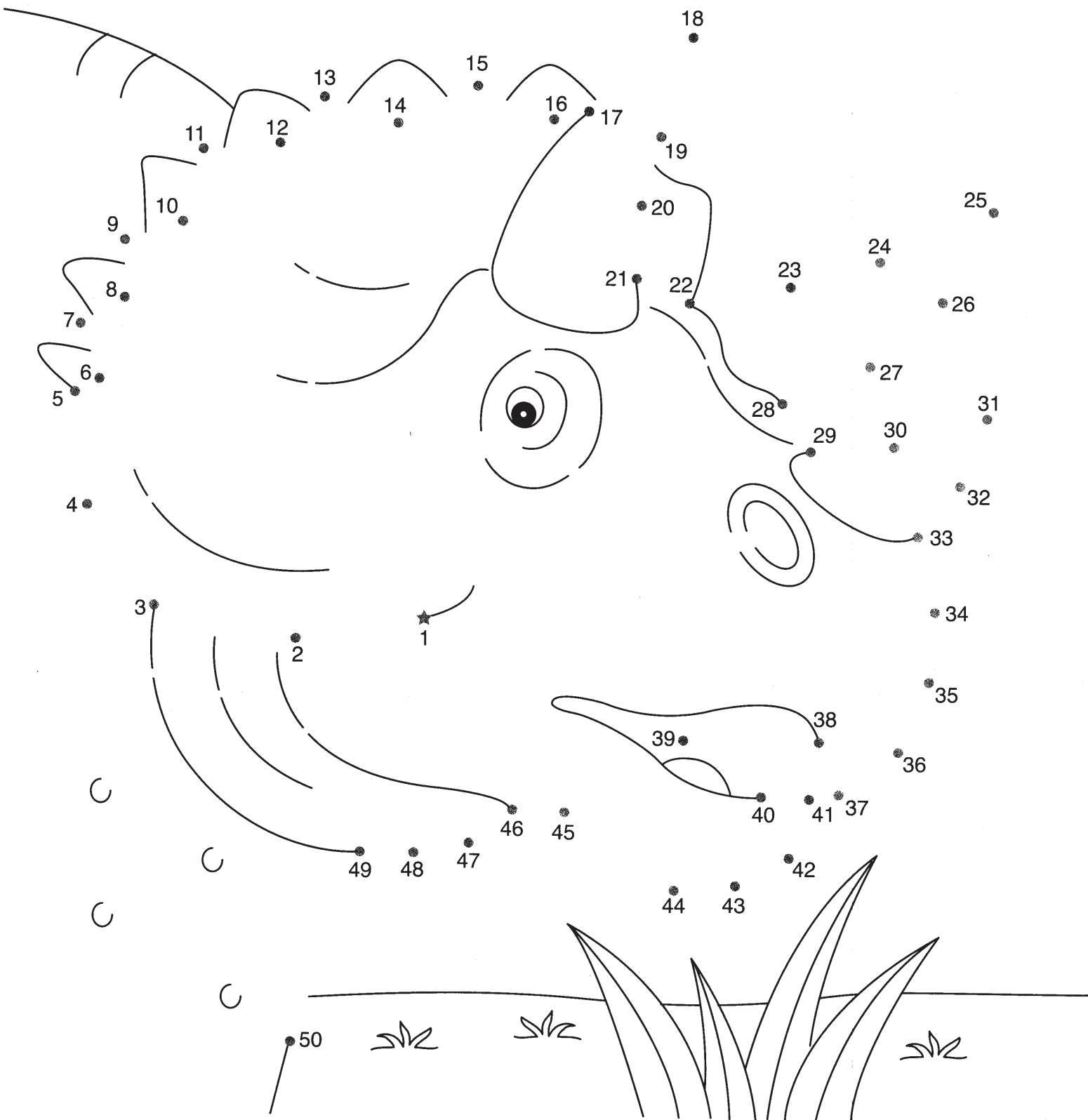
Fun Fact Dinosaur Dot-to-Dots

Dot-to-dot coloring pages featuring dinosaurs large and small, from huge Supersaurus to little Gallimimus.

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What a Frill!



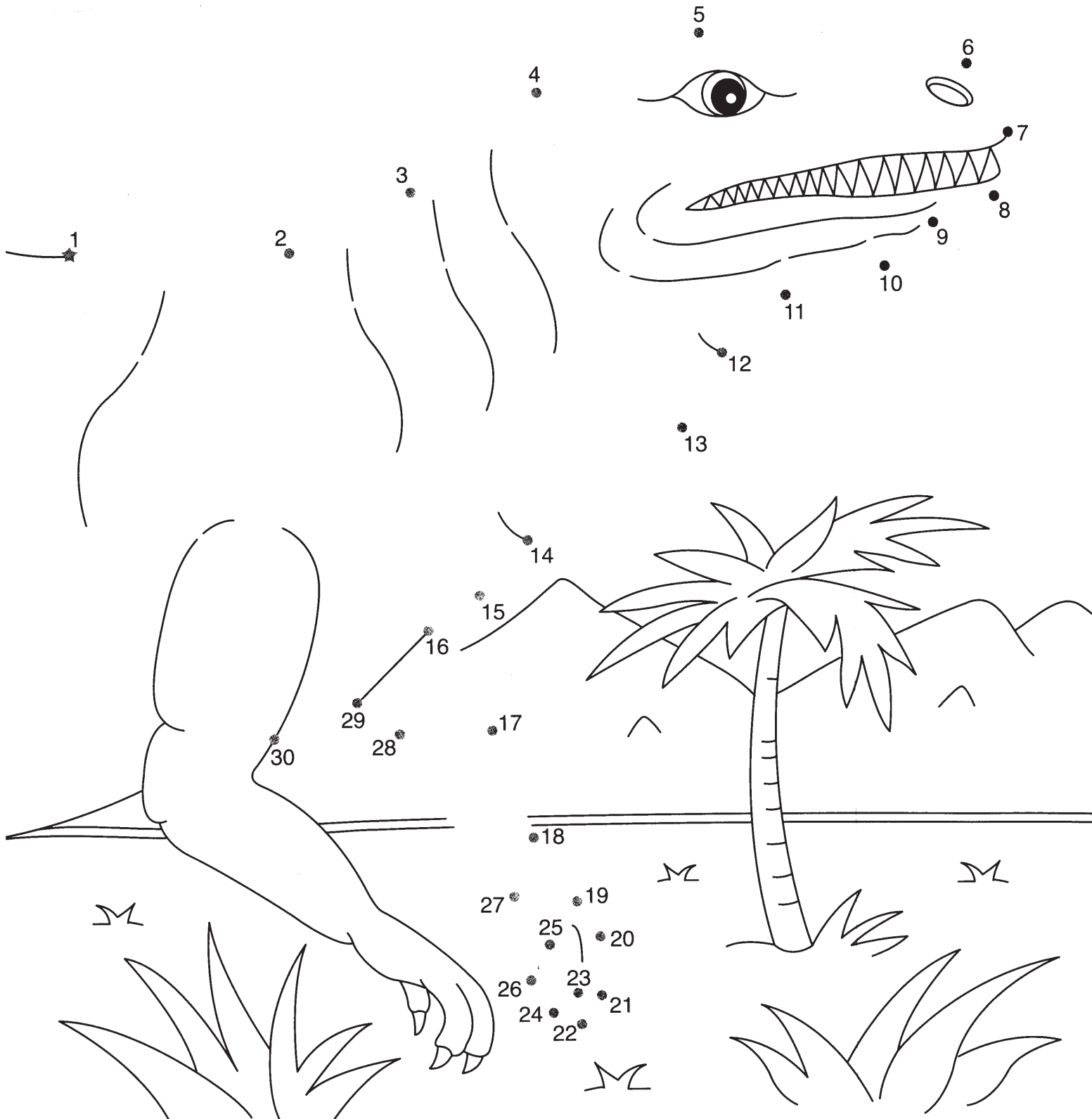
Triceratops (try-SER-ah-tops) may have had a bony frilled "collar" over its neck. Scientists think the frill may have protected the dinosaur's neck when it fought other dinosaurs like Tyrannosaurus!

Rhamphorhynchus



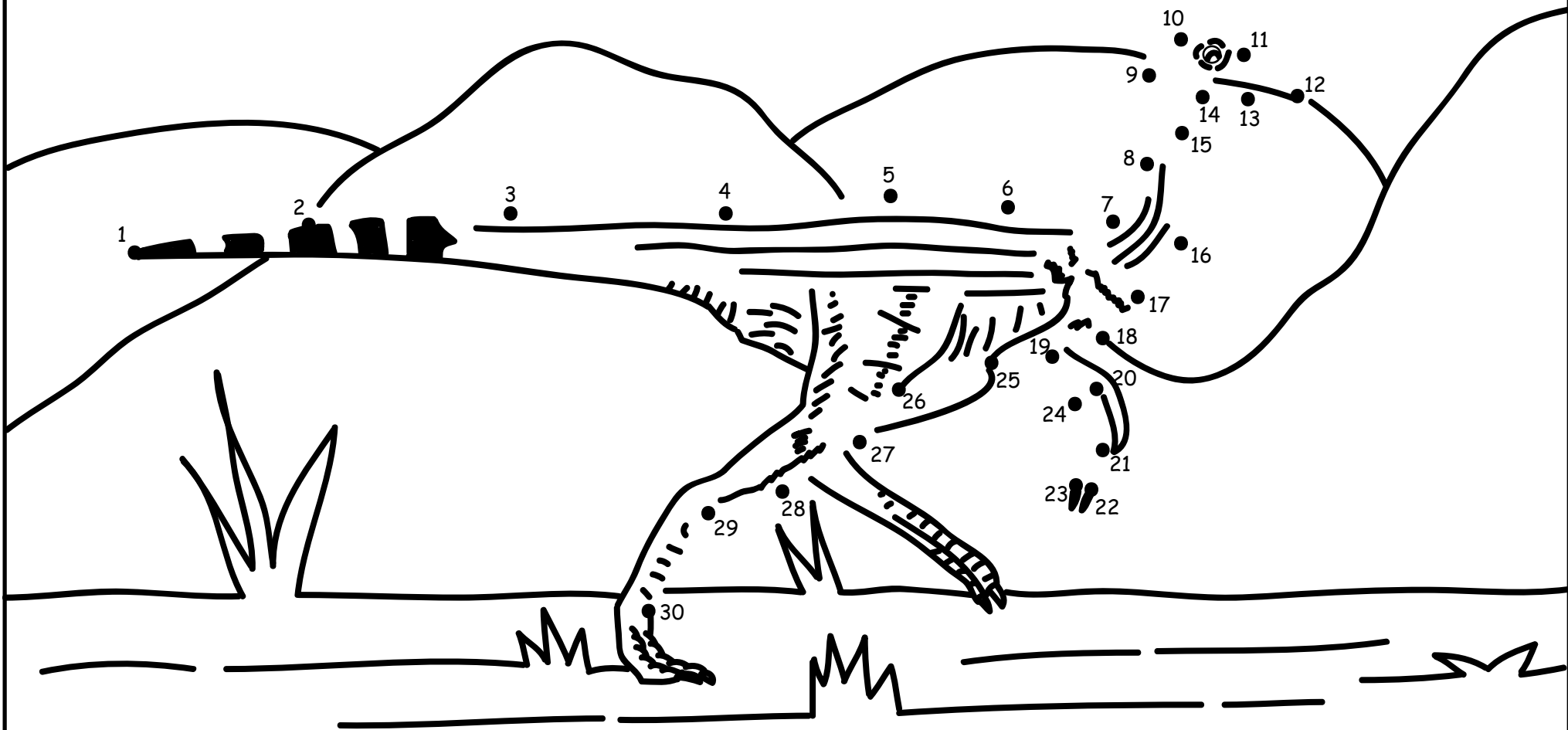
The Rhamphorhynchus (ram-for-ink-uss) is one of the many flying dinosaurs from the Jurassic period. They had long tails that trailed like the tail of a kite and ate small sea creatures, which they likely caught by skimming the surface of the water with their beaks.

What's in a Name?



Megalosaurus (MEG-ah-loh-SAW-rus) was the first dinosaur to be named. Its name means "big reptile."

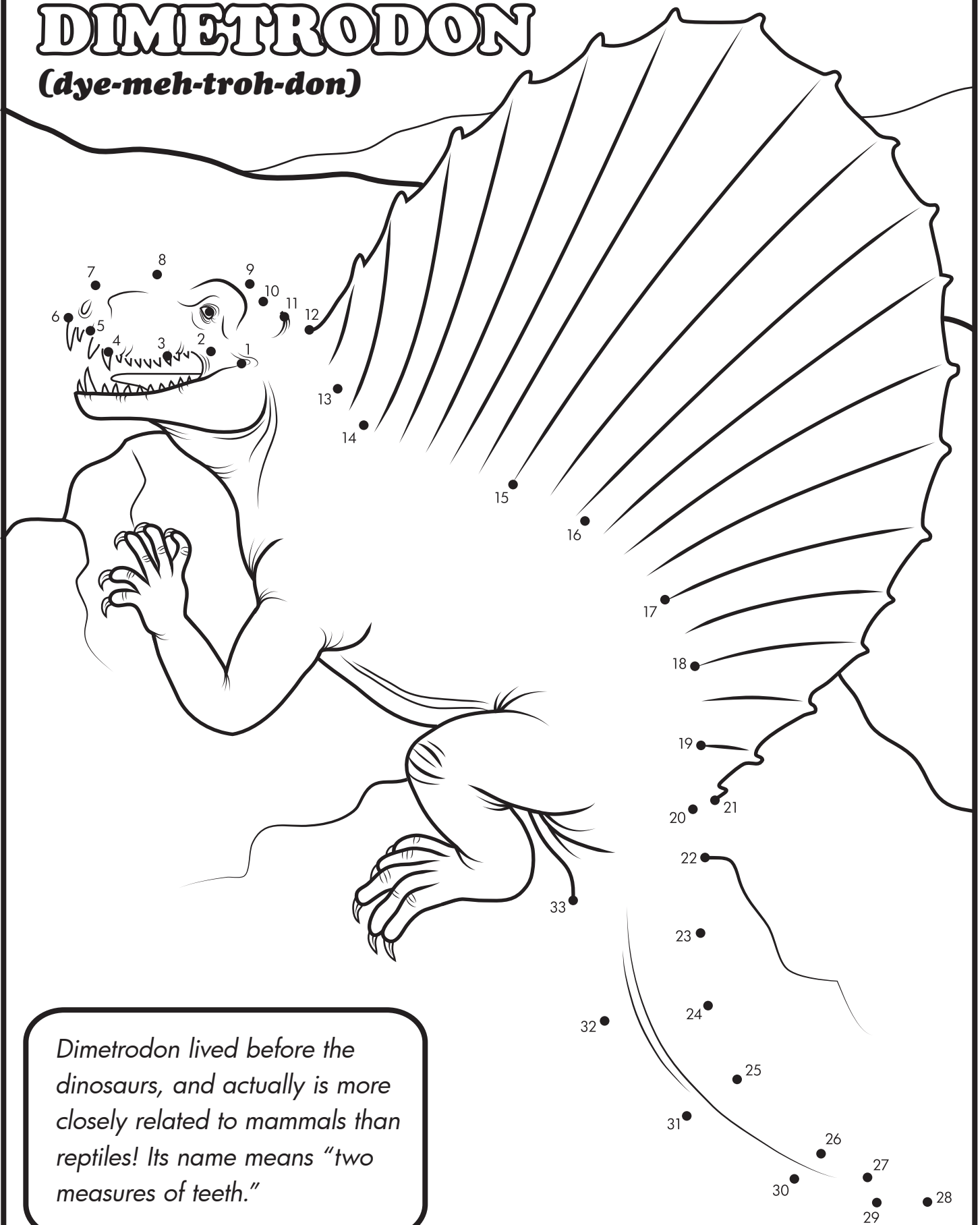
Struthiomimus



The Struthiomimus (Strew-thee-owe-mim-uss) was an ostrich-like dinosaur that stood only a little over four feet tall. They had toothless beaks, long slender fingers, and were bipedal, meaning they walked on only two legs.

DIMETRODON

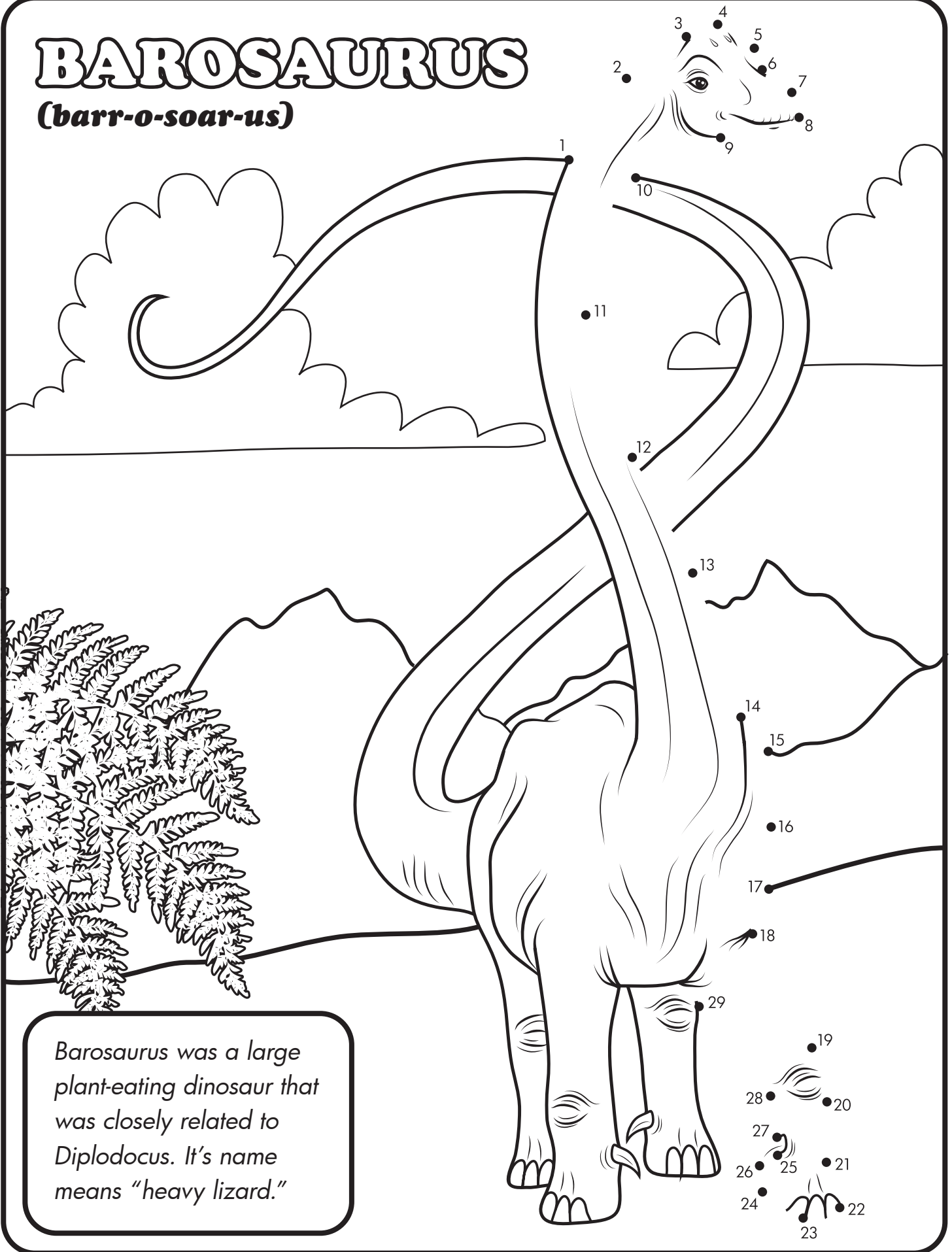
(dye-meh-troh-don)



Dimetrodon lived before the dinosaurs, and actually is more closely related to mammals than reptiles! Its name means "two measures of teeth."

BAROSAURUS

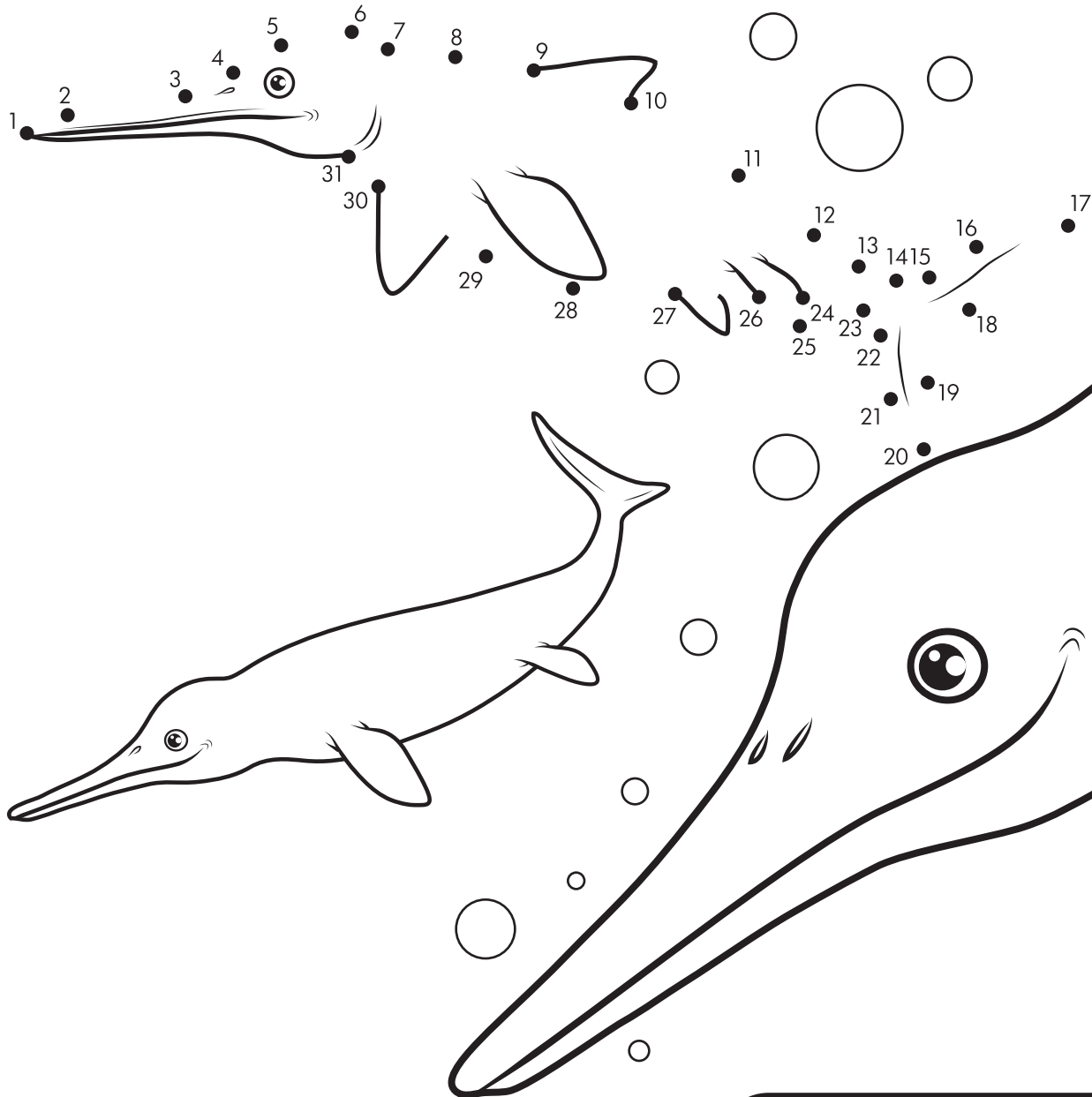
(barr-o-soar-us)



Barosaurus was a large plant-eating dinosaur that was closely related to Diplodocus. Its name means "heavy lizard."

ICHTHYOSAURUS

(ick-thee-oh-soar-us)



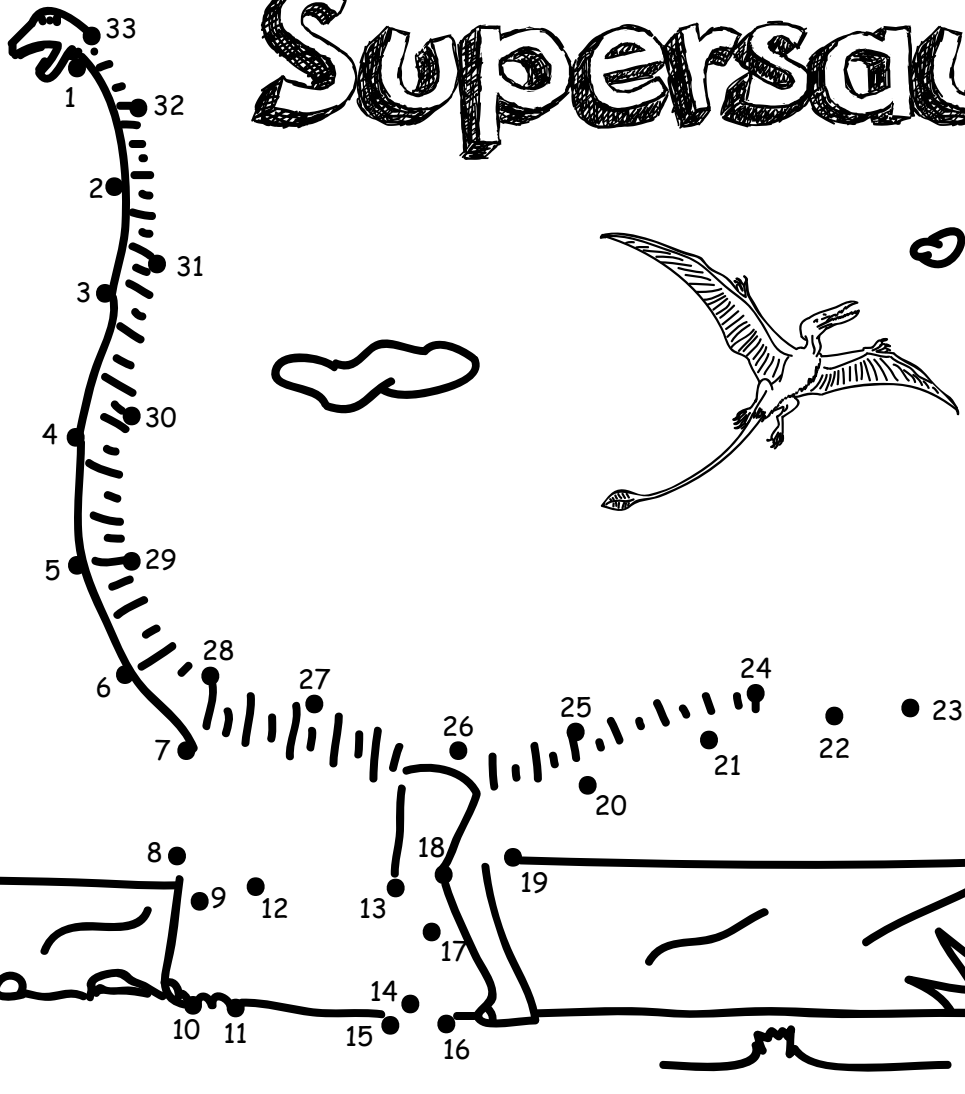
Ichthyosaurus, a sleek marine dinosaur, may have looked like a dolphin or a fish, but was actually a reptile! Its name means "fish lizard."

Tyrannosaurus



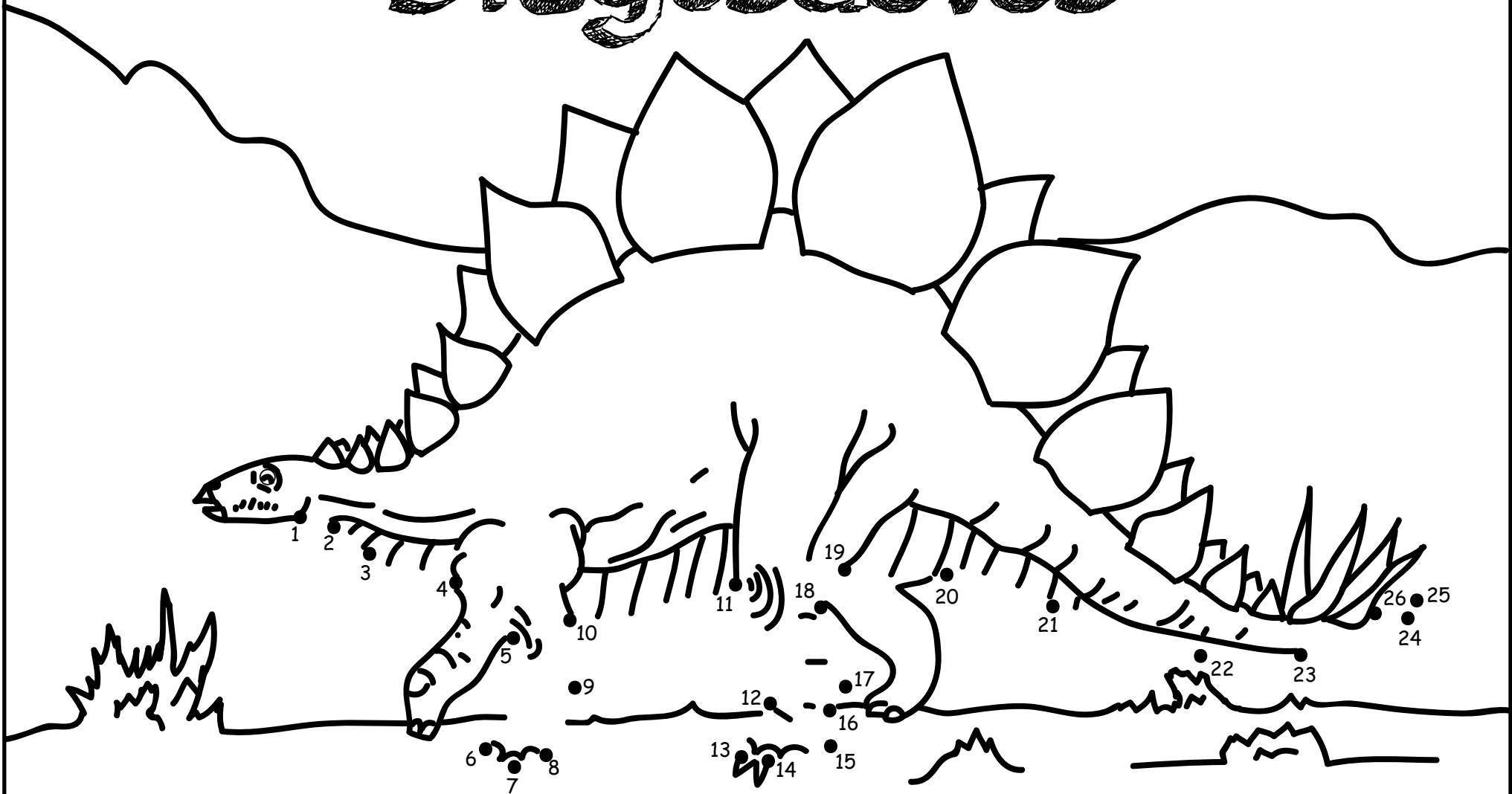
The Tyrannosaurus (tye-RAN-uh-SAWR-us) was one of the largest predators to walk the Earth. It is one of the best known dinosaurs, but it did not live for very long. The Tyrannosaurus came along just before the dinosaurs became extinct. They had a very good sense of smell and could travel up to 20 miles per hour.

Supersaurus



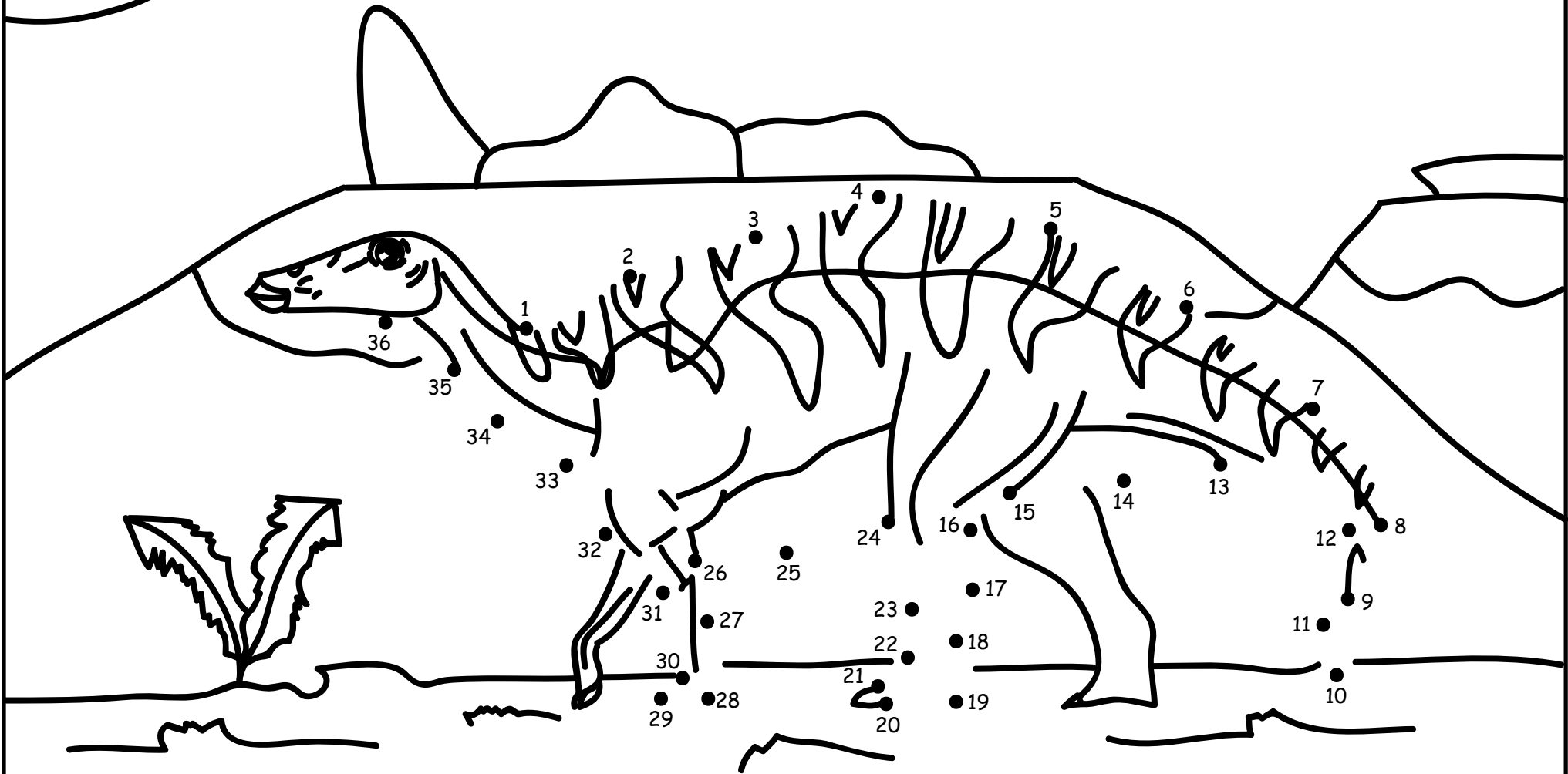
The Supersaurus (Soo-pur-sore-uss) was truly a massive animal, reaching heights of 130 feet tall. To increase the speed at which it could get food, Supersaurus did not chew and instead, swallowed its food whole. Supersaurus' teeth were shaped like the pegs of a rake, and it used them to in effect rake the leaves and vegetation off of surrounding trees.

Stegosaurus



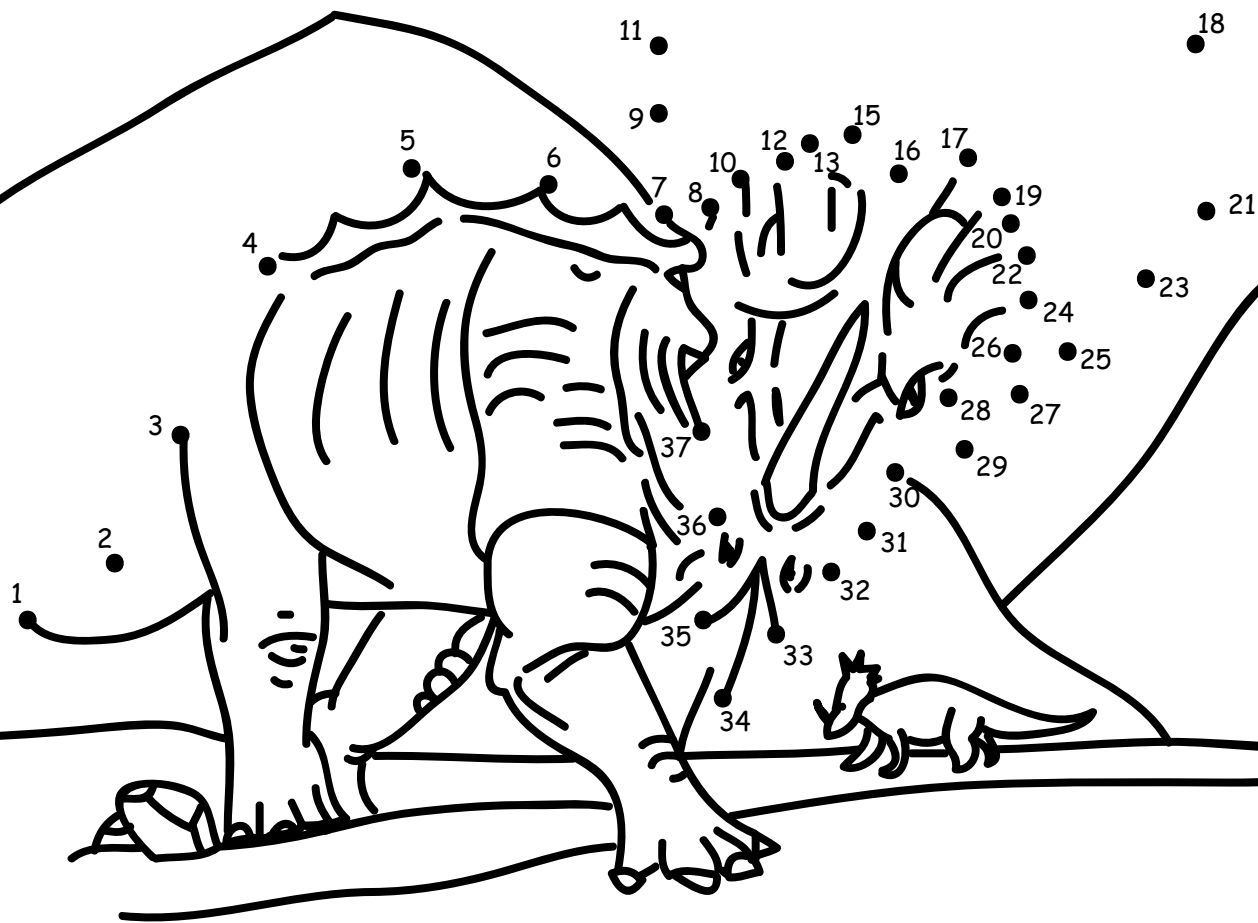
The Stegosaurus (Steg-owe-sore-uss) is one of the most famous dinosaurs. It lived around 150 million years ago. Because of its tiny head and brain, many consider Stegosaurus and other plated dinosaurs to have been the least intelligent of all the dinosaurs

Tsintaosaurus



The Tsintaosaurus (ching-DOW-o-Saw-rus) was a hadrosaur that had a characteristic 'duck bill' snout and a battery of powerful teeth which it used to chew vegetation. It usually walked on all fours, but could stand up on its hind legs to scout for predators and flee when it spotted one.

Styracosaurus



The Styracosaurus (Sty-rack-owe-sore-uss) is one of the most interesting horned dinosaurs. This well protected animal had a long sharp horn on the top of its head and also had a number of other long sharp horns around its skull ridge. If attacked, Styracosaurus could have inflicted great damage on a predator with its horns.

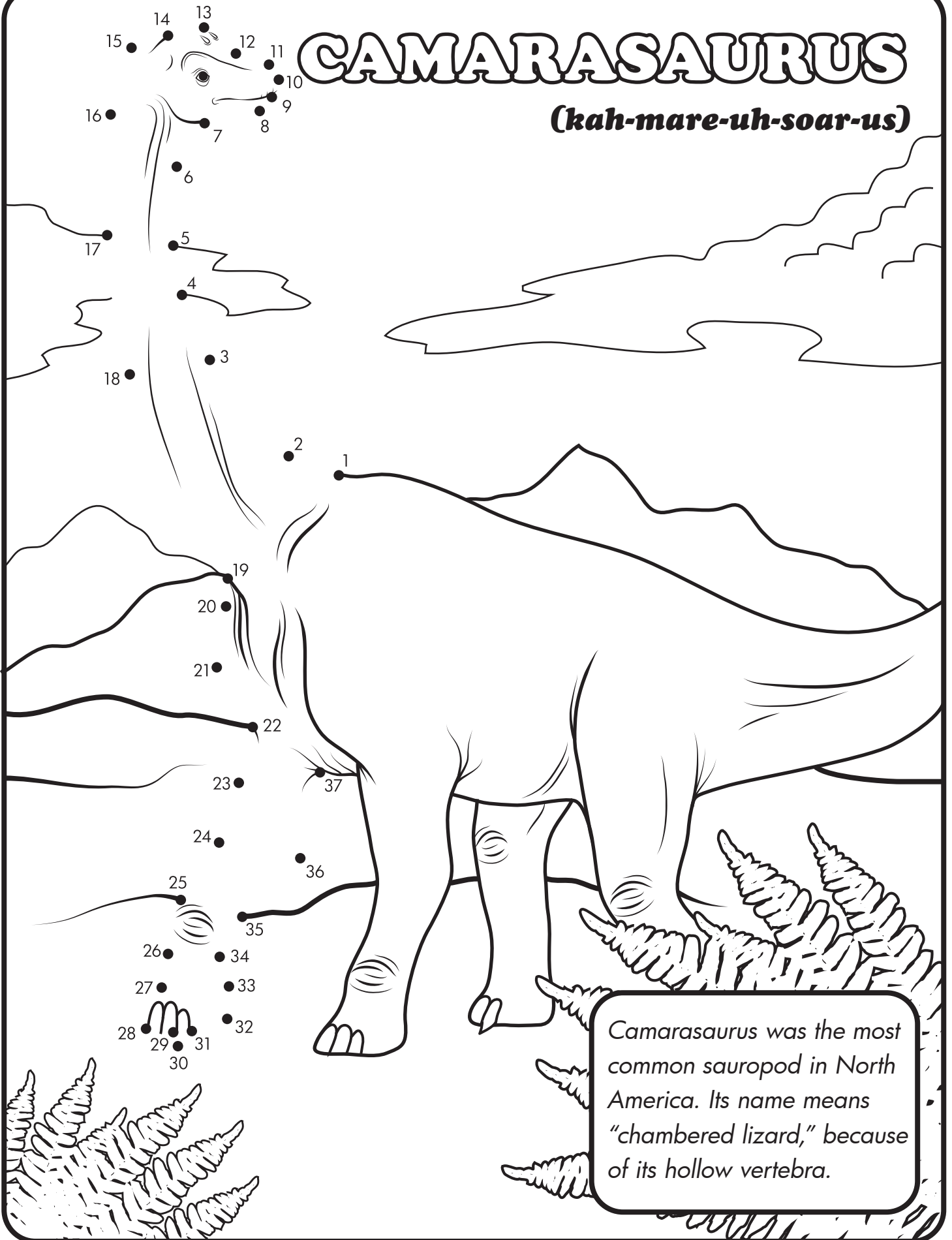
Gallimimus



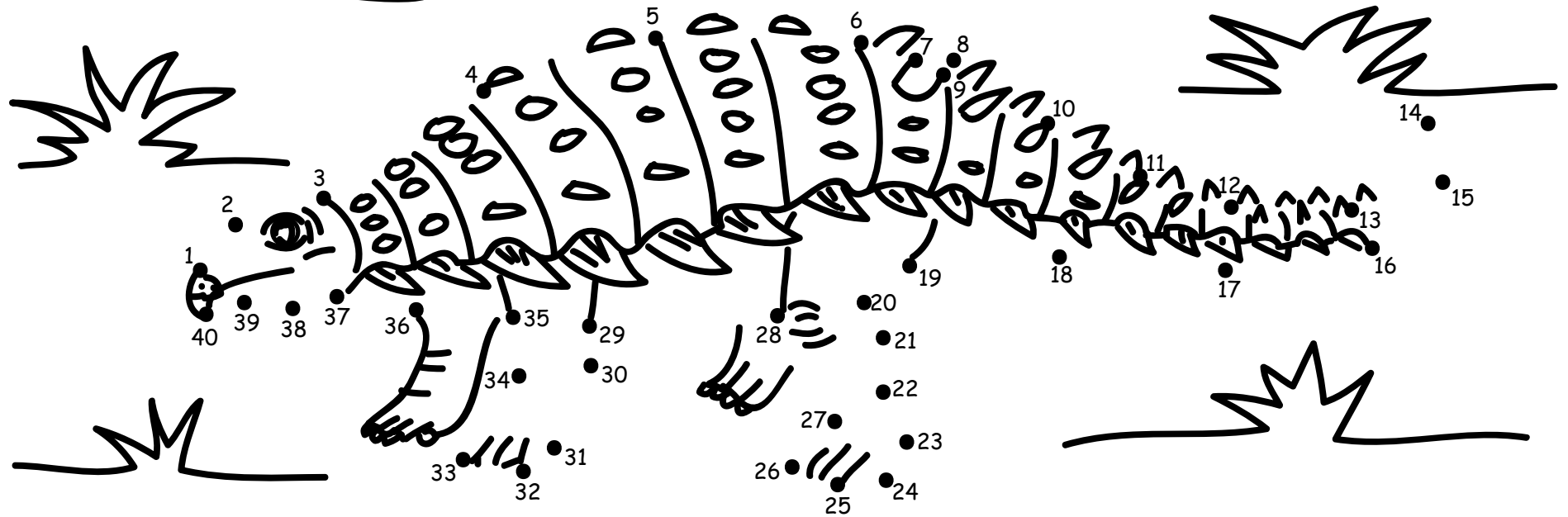
The Gallimimus (Gal-ee-mim-uss) typically had toothless beaks, longer slender fingers, and were bipedal, meaning they walked on only two legs. Gallimimus had a small head, well suited for digging in the mud to look for insects and grubs. It is likely that this bird-like dinosaur also ate seeds and just about anything it could find.

CAMARASAURUS

(kah-mare-uh-soar-us)



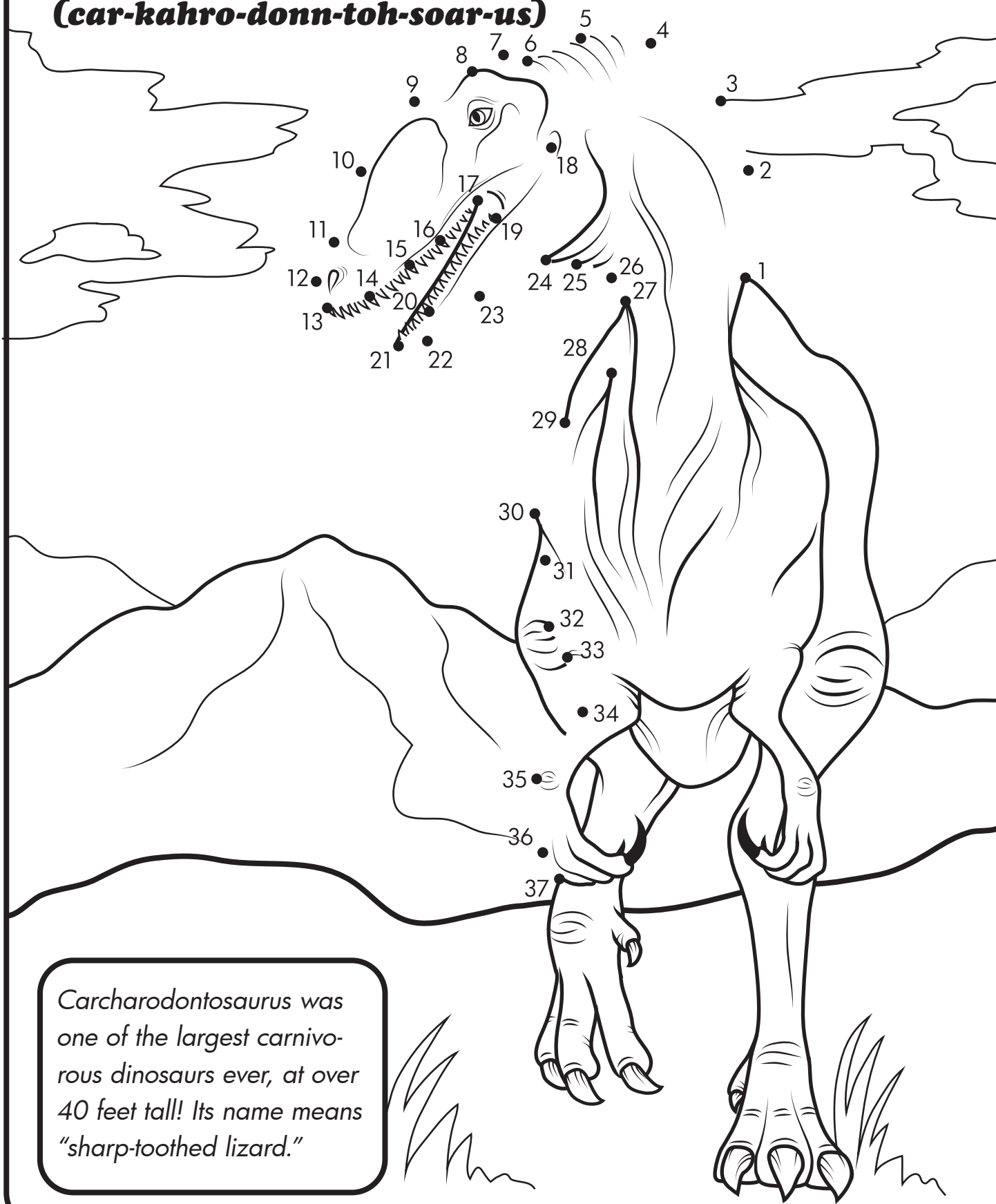
Hylaeosaurus



The Hylaeosaurus (High-lay-oh-sore-uss) was an armored, quadrupedal (four footed), plant-eating dinosaur from the early Cretaceous period. Scientists believe this creature was likely a solitary animal, not living in herds. It foraged through the underbrush in search of plant life that it could eat.

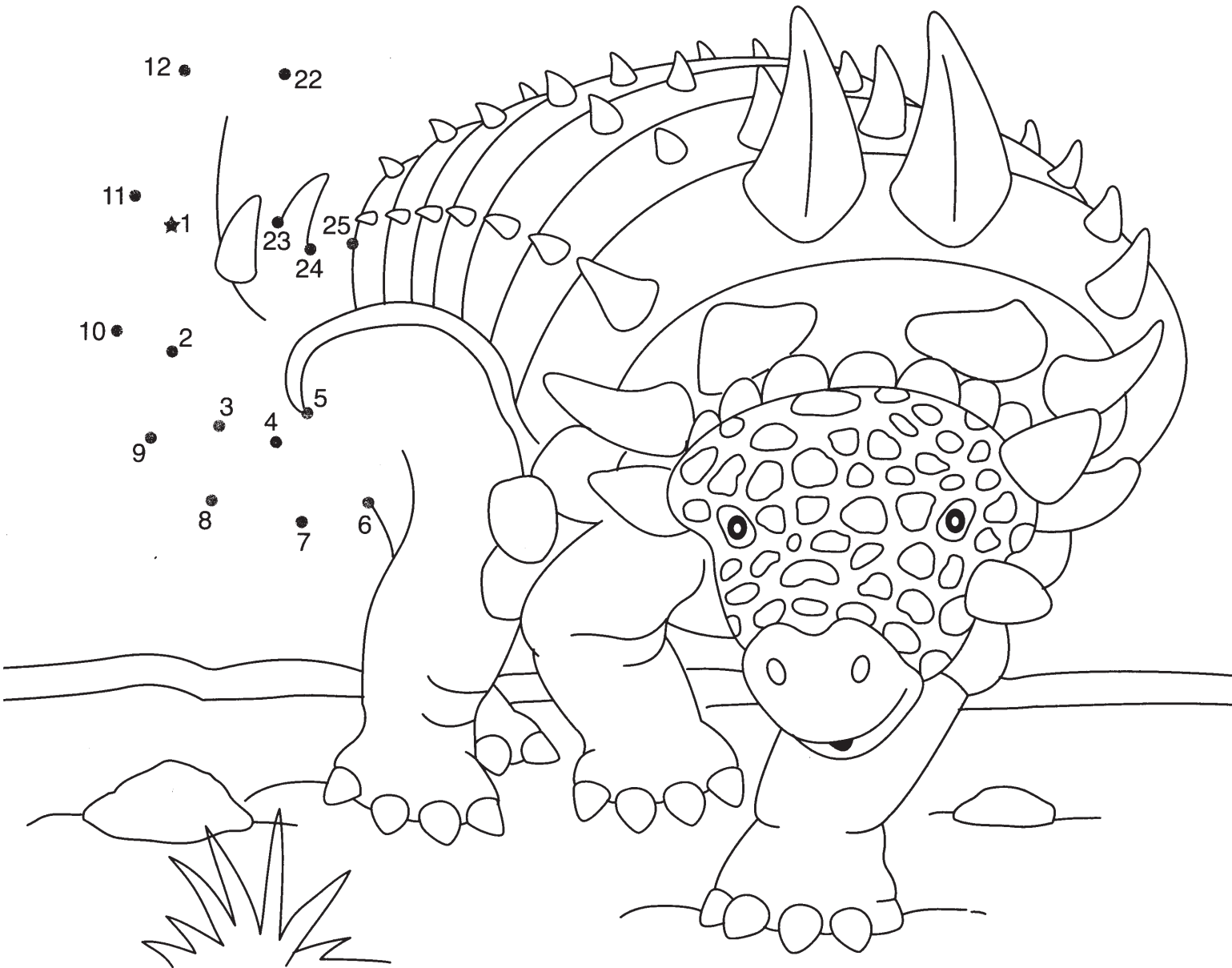
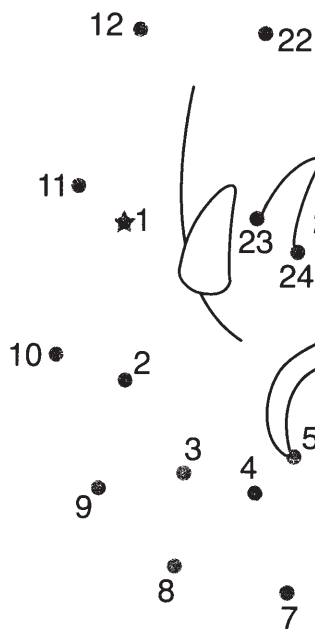
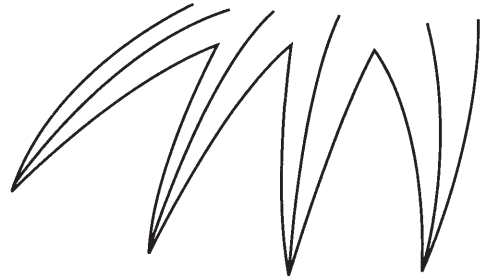
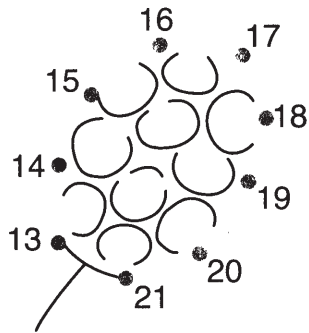
CARCHARODONTOSAURUS

(car-kahro-donn-toh-soar-us)



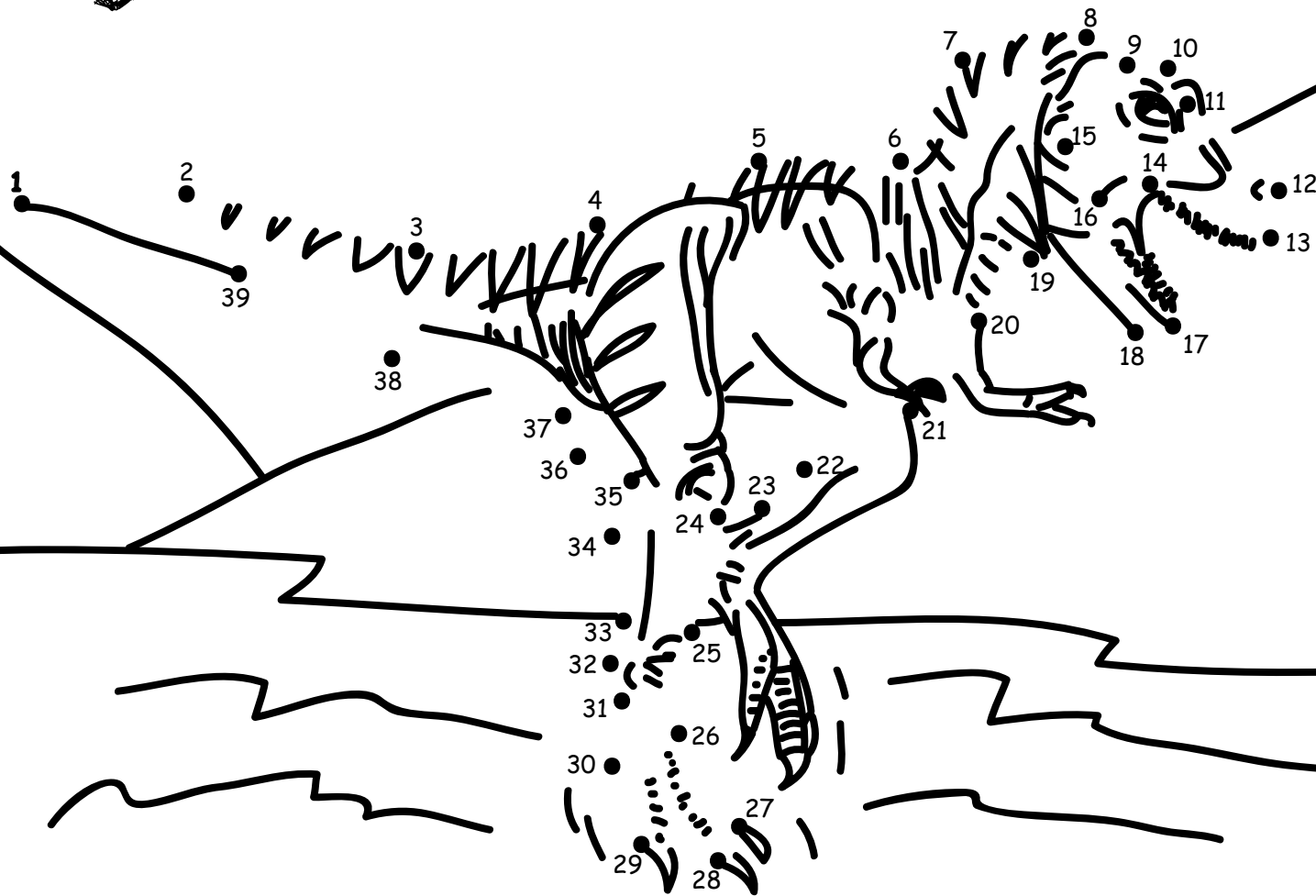
Carcharodontosaurus was one of the largest carnivorous dinosaurs ever, at over 40 feet tall! Its name means "sharp-toothed lizard."

Batter Up!



Ankylosaurus (an-KILE-oh-SAW-rus) had a big bony club at the end of its tail. It could swing its tail from side to side for protection.

Tyrannosaurus Rex



The Tyrannosaurus Rex (Tie-ran-owe-sore-uss REX) is known as the king of all dinosaurs and is certainly the most famous. The Tyrannosaurus' arms were so short that they were probably not very useful. Its huge head, which was about four and a half feet long, could have been used to swallow a human in one bite.