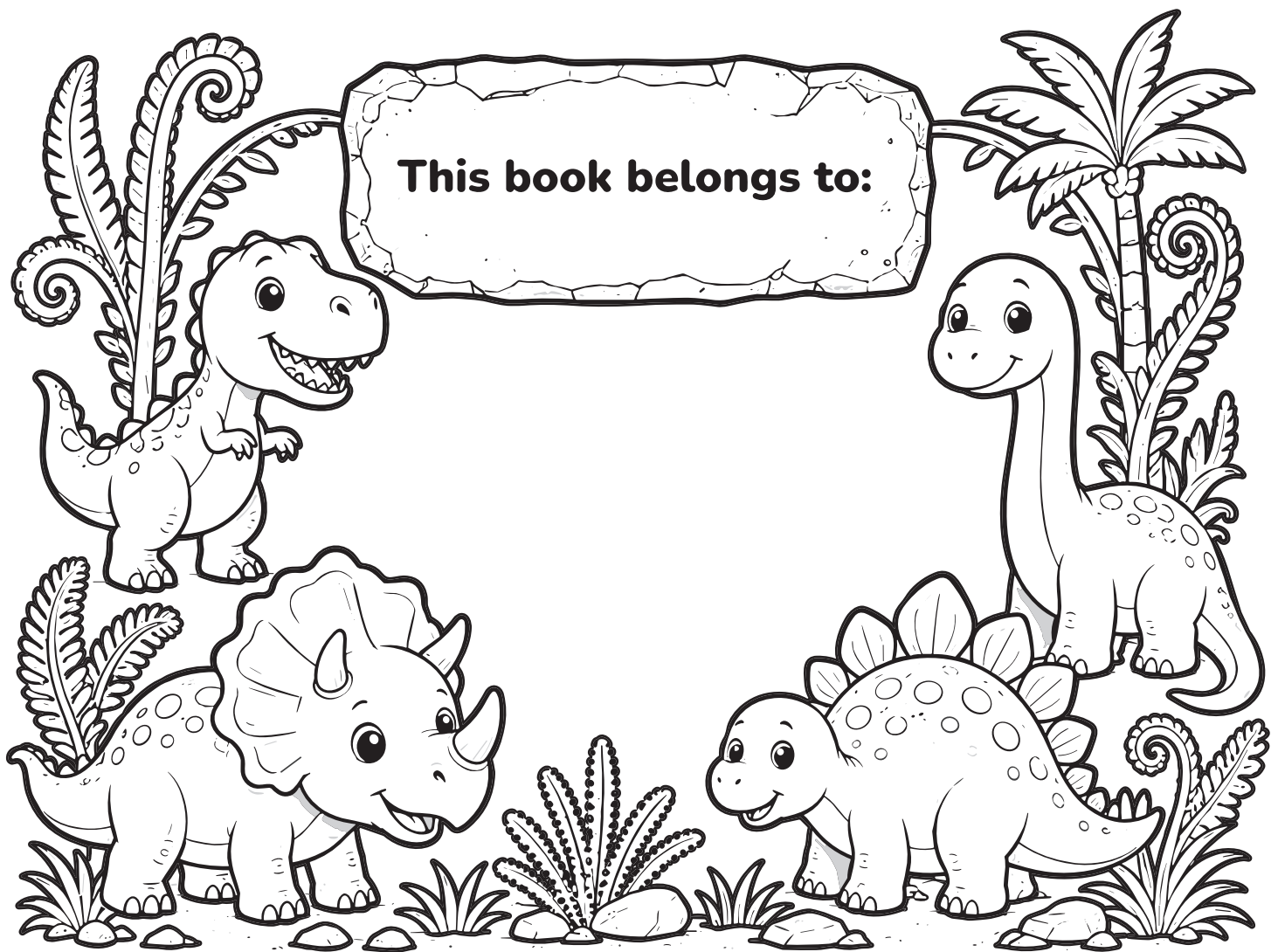


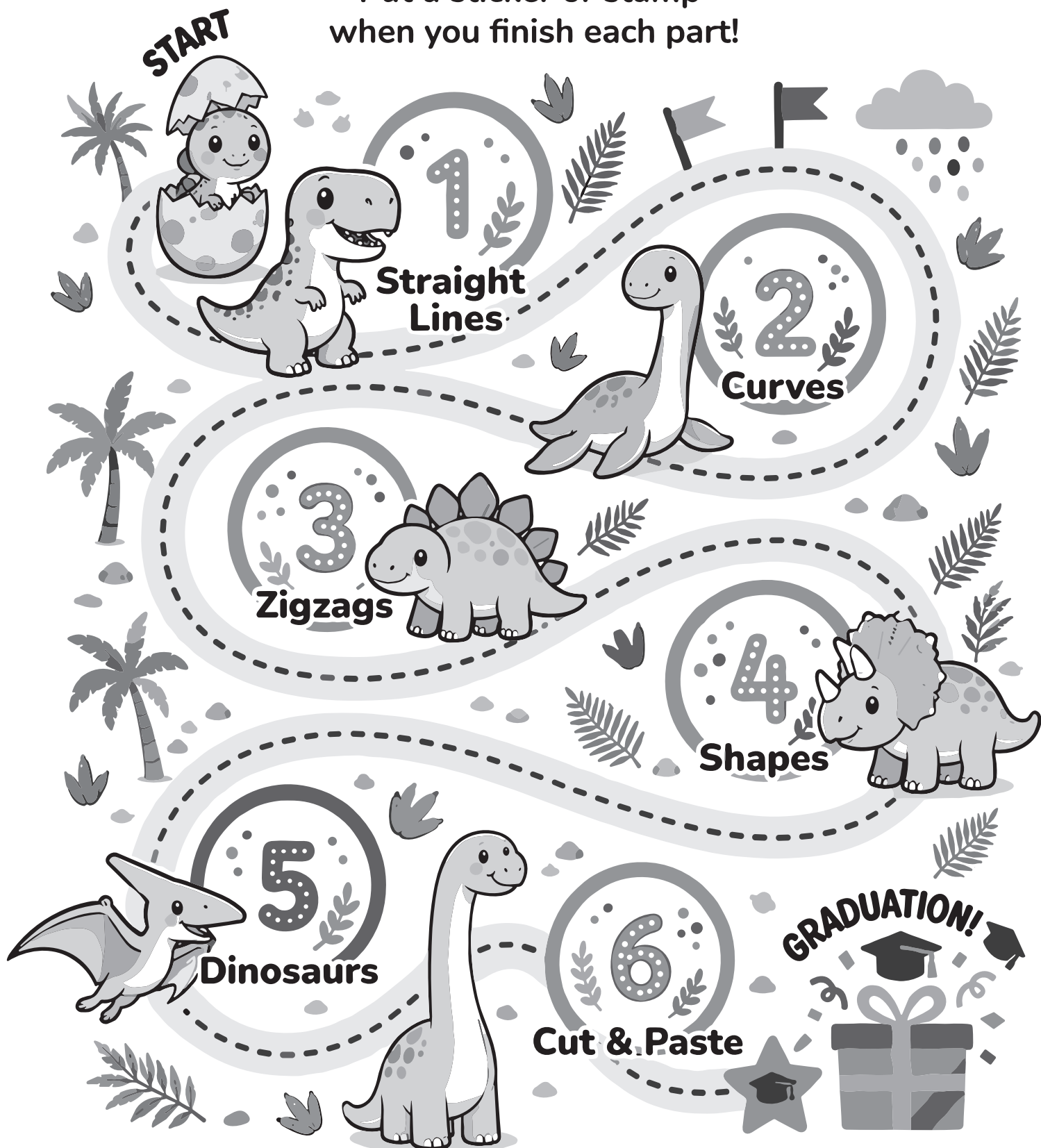
My First Dinosaur Scissor Skills

50+ Progressive Activities for Little Hands

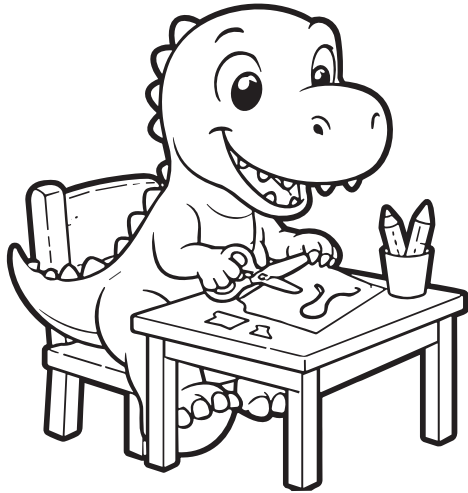


My Progress Map

Put a sticker or stamp
when you finish each part!



Safety First!



Sit while you snip!



Watch your fingers!



No walking or running.

Parental Message

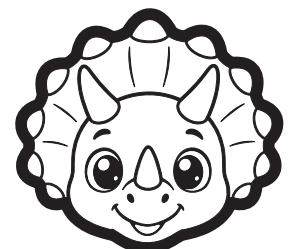
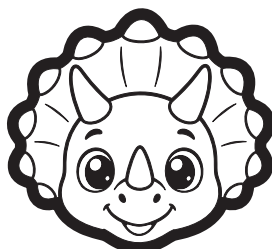
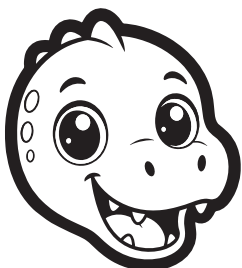
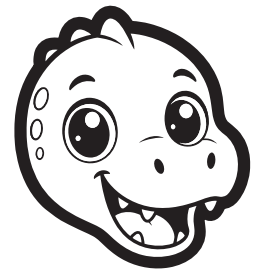
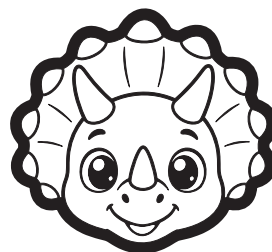
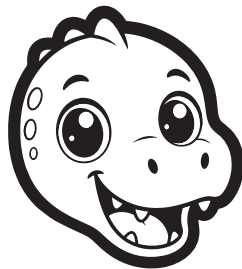
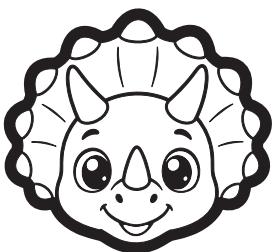
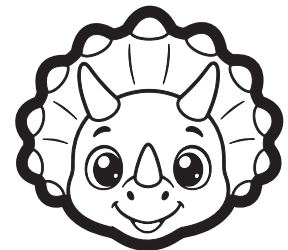
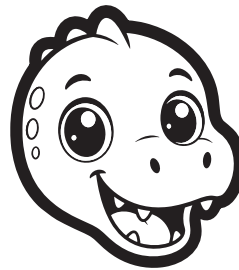
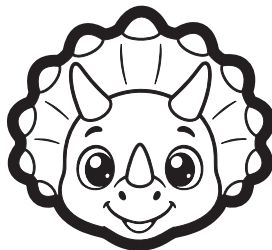
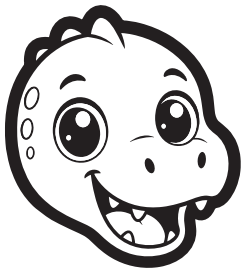
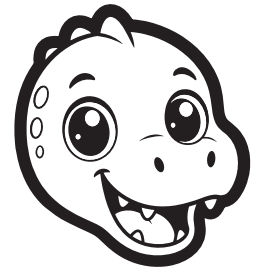
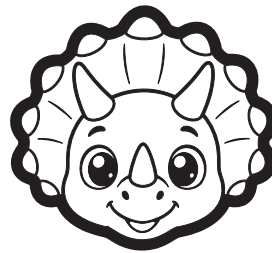
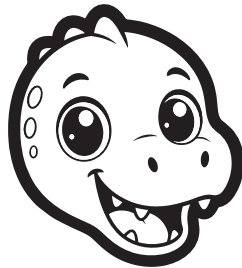
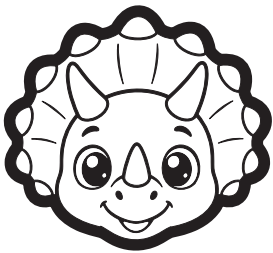
Help them by guiding their hands at the start to ensure a positive and successful experience.



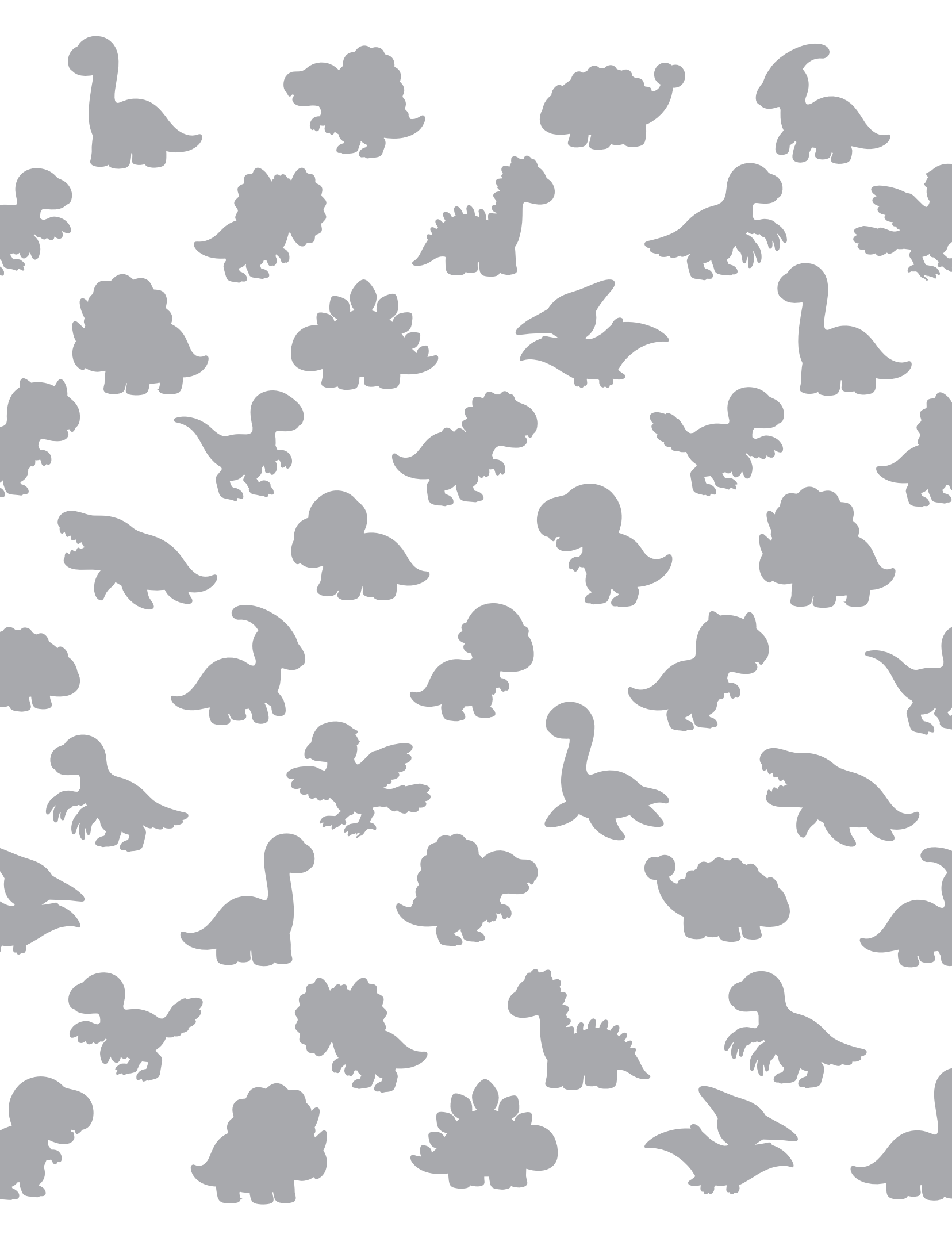
Cut the Straight Lines 1

Triceratops and Tyrannosaurus

[try-SAIR-uh-tops] and [tih-ran-uh-SORE-us]

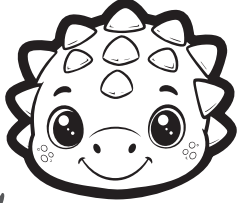
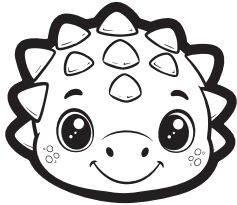
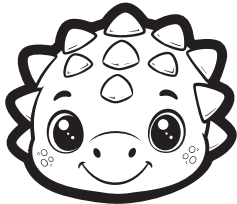
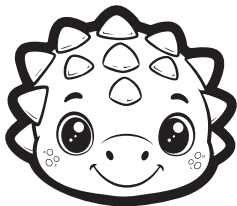
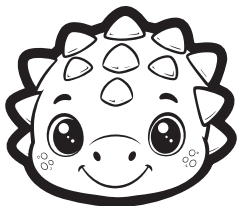
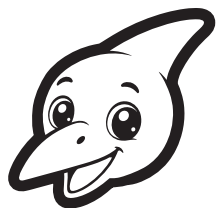
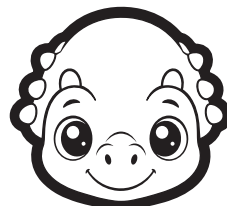
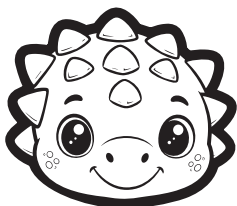


Parents: Cut along this line to detach the sheet



Cut the Straight Lines 2

Dinosaur Friends 1



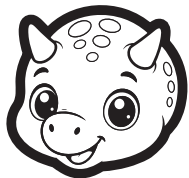
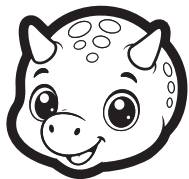
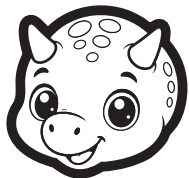
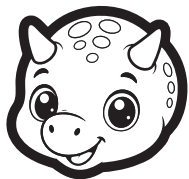
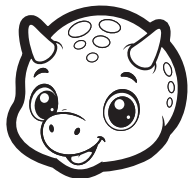
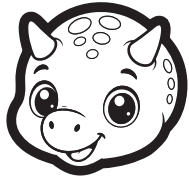
Parents: Cut along this line to detach the sheet





Cut the Straight Lines 3

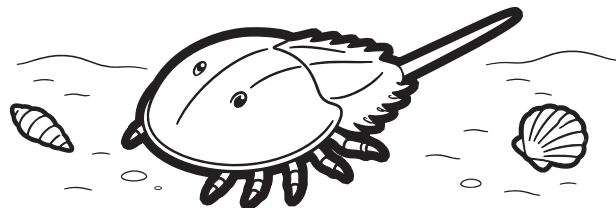
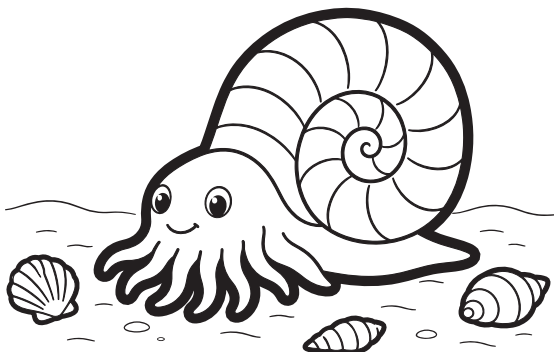
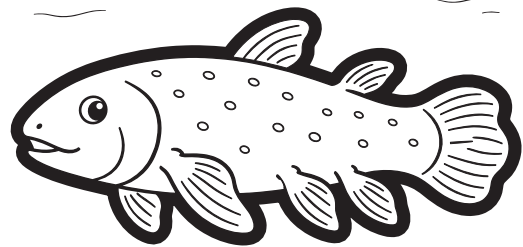
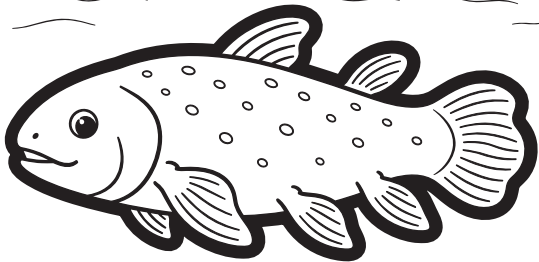
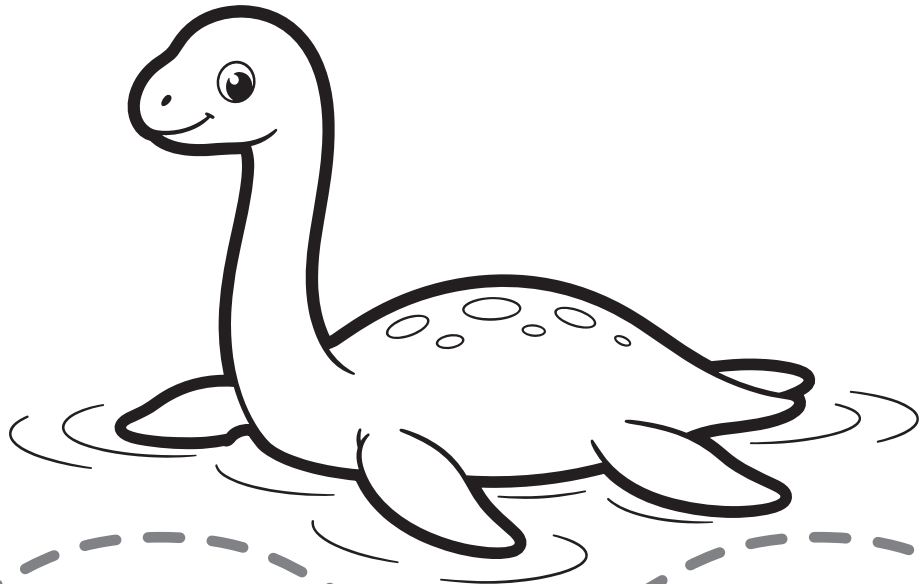
Dinosaur Friends 2





Cut the Curves 1

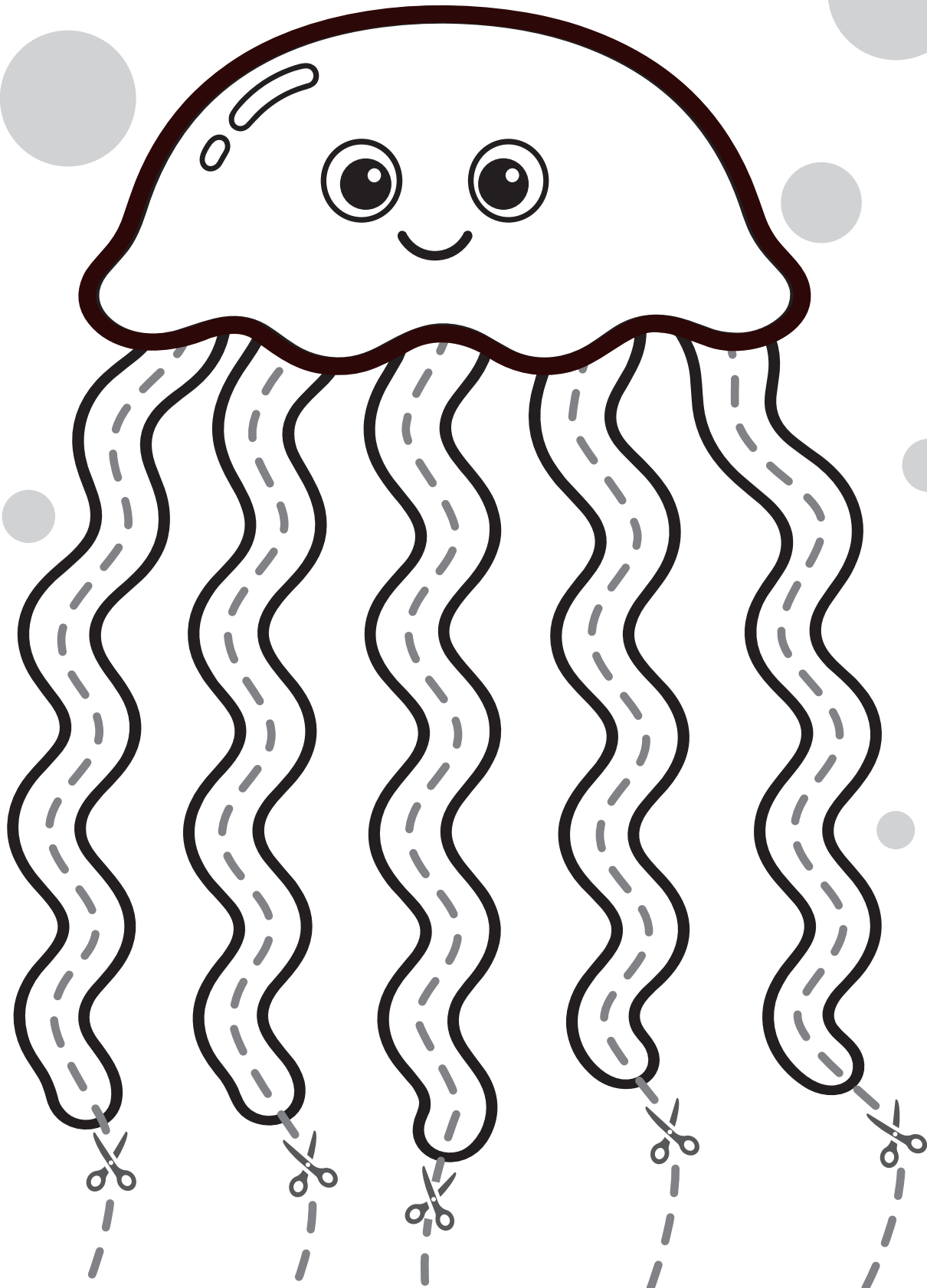
Ancient Oceans





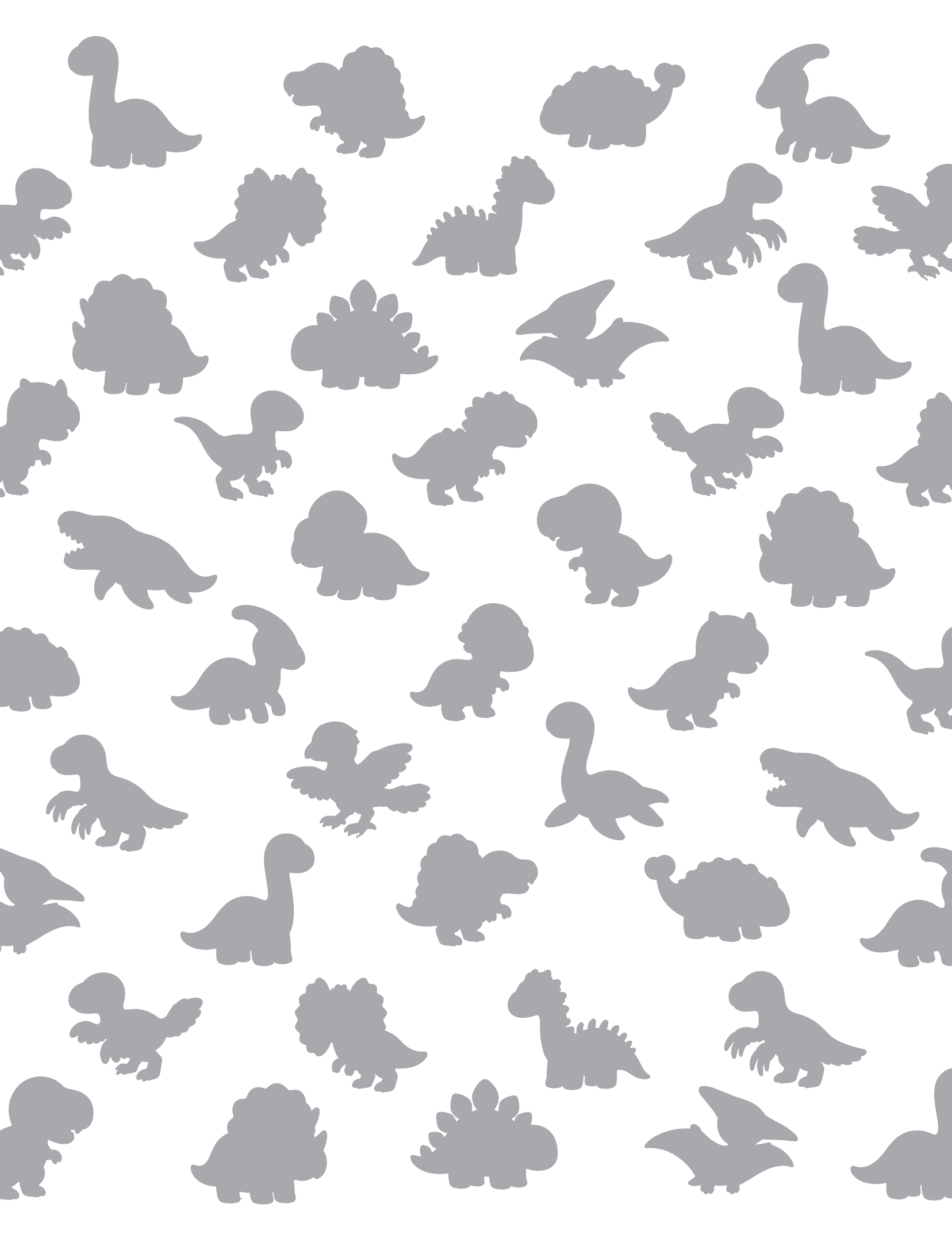
Cut the Curves 2

Jellyfish



Parents: Cut along this line to detach the sheet

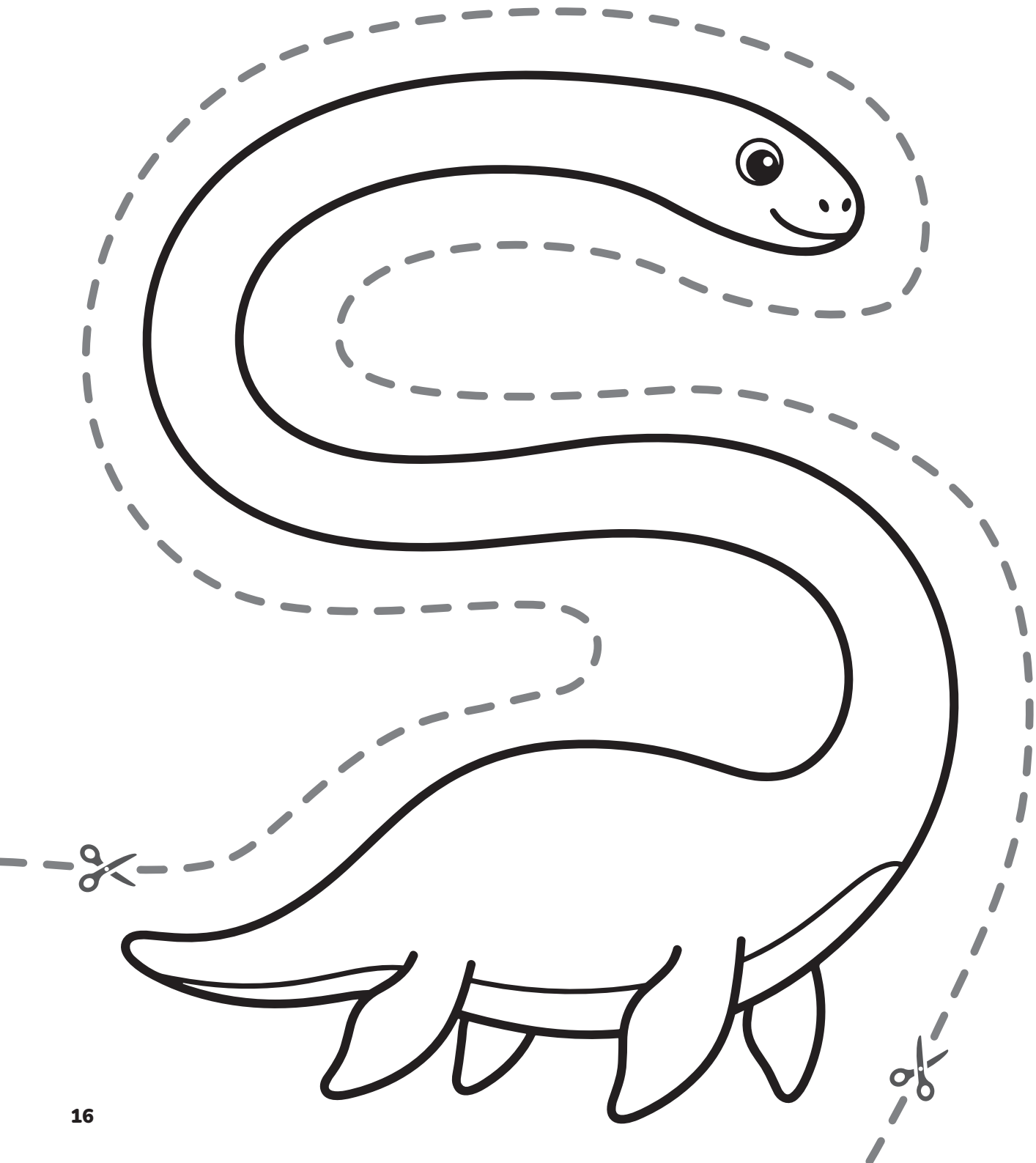




Cut the Curves 3

Elasmosaurus

[ee-laz-mo-SORE-us]



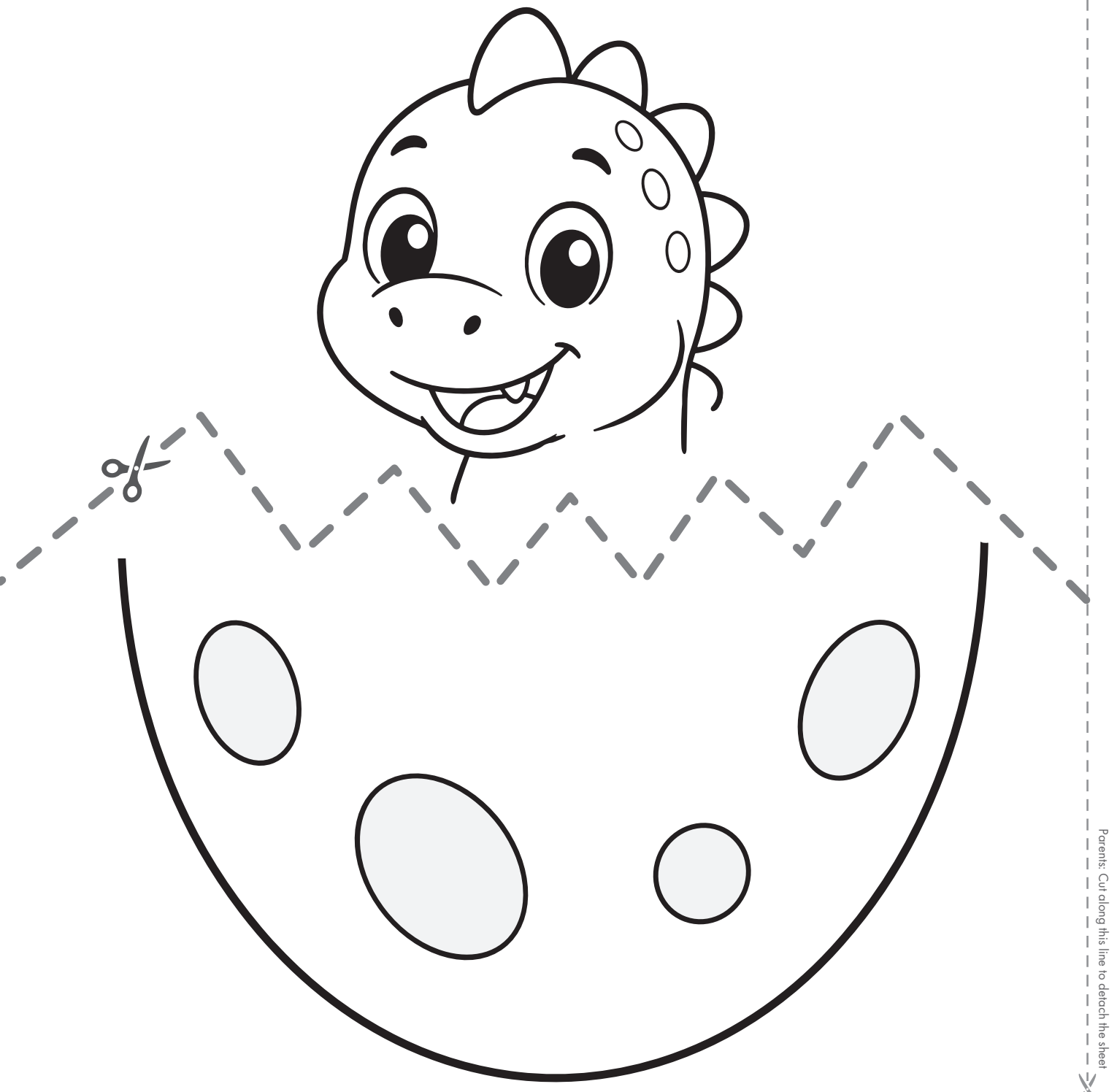
Parents: Cut along this line to detach the sheet





Cut the Zigzags 1

Baby Dinosaur

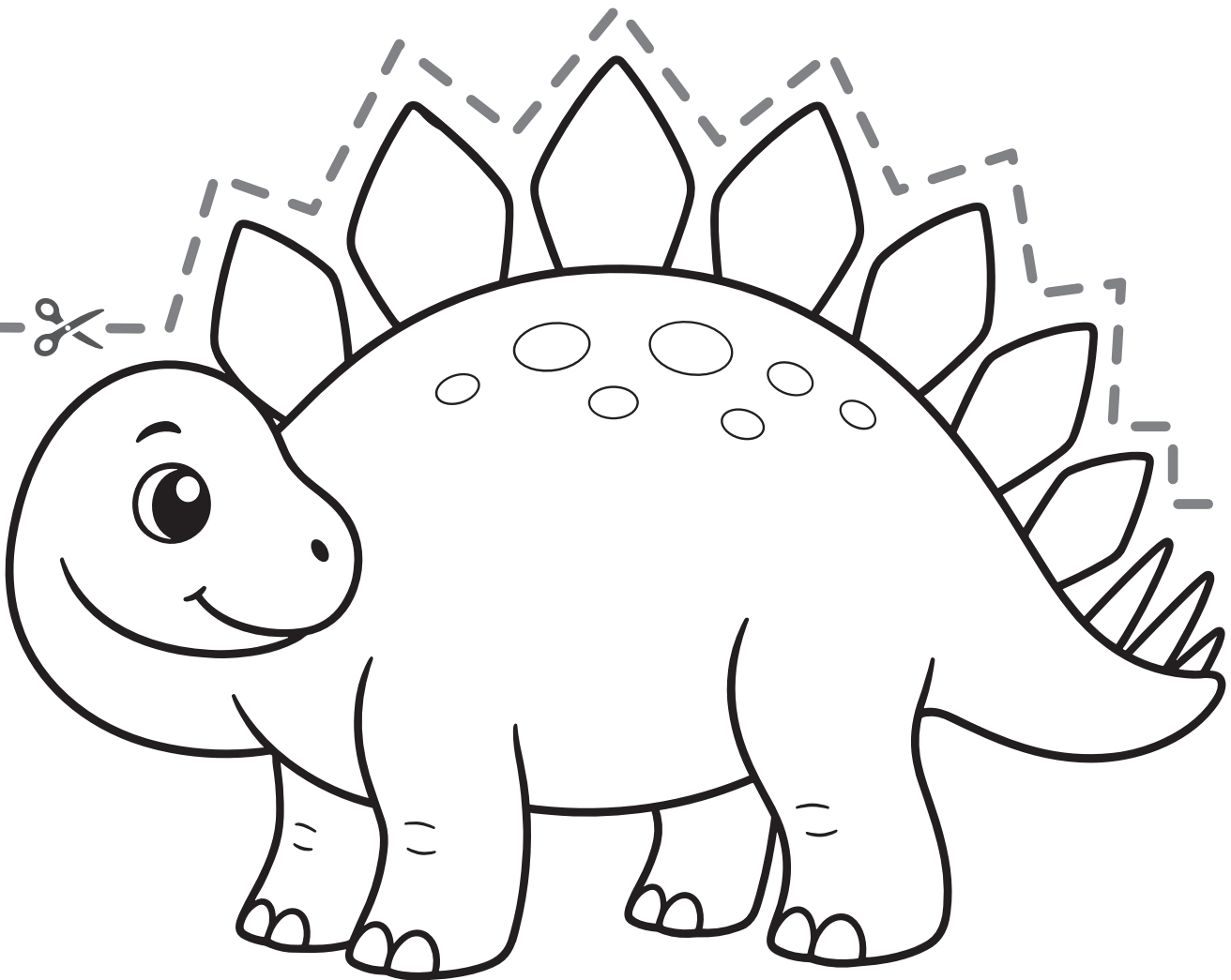




Cut the Zigzags 2

Stegosaurus

[steg-uh-SORE-us]



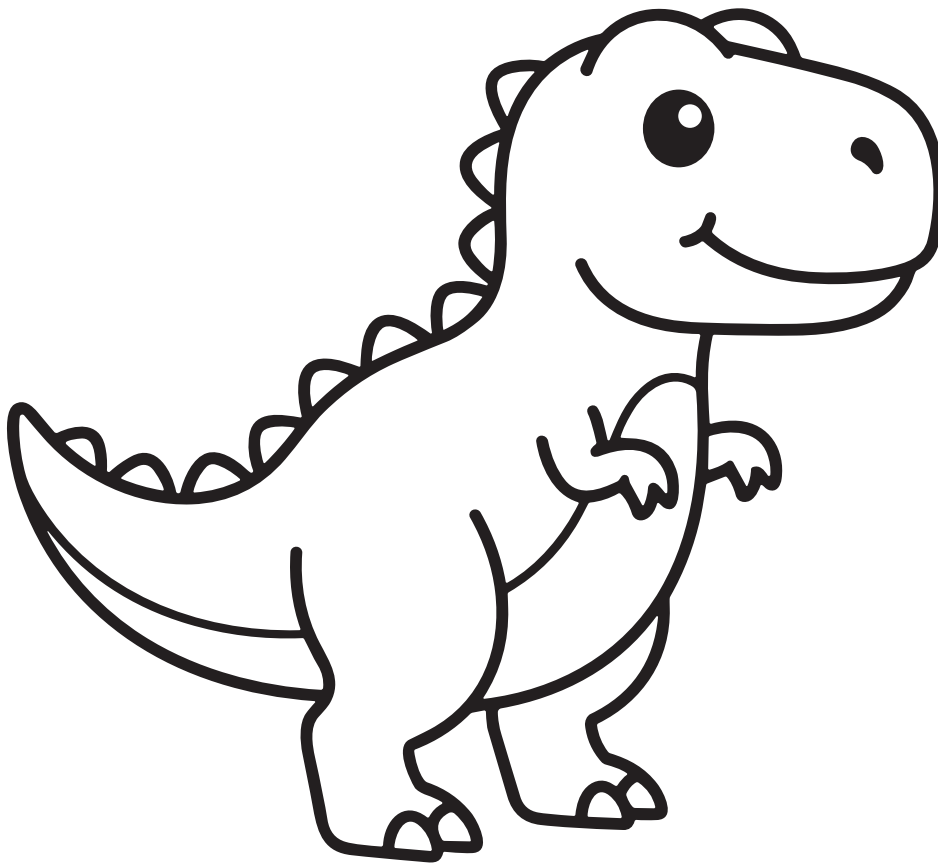
Parents: Cut along this line to detach the sheet

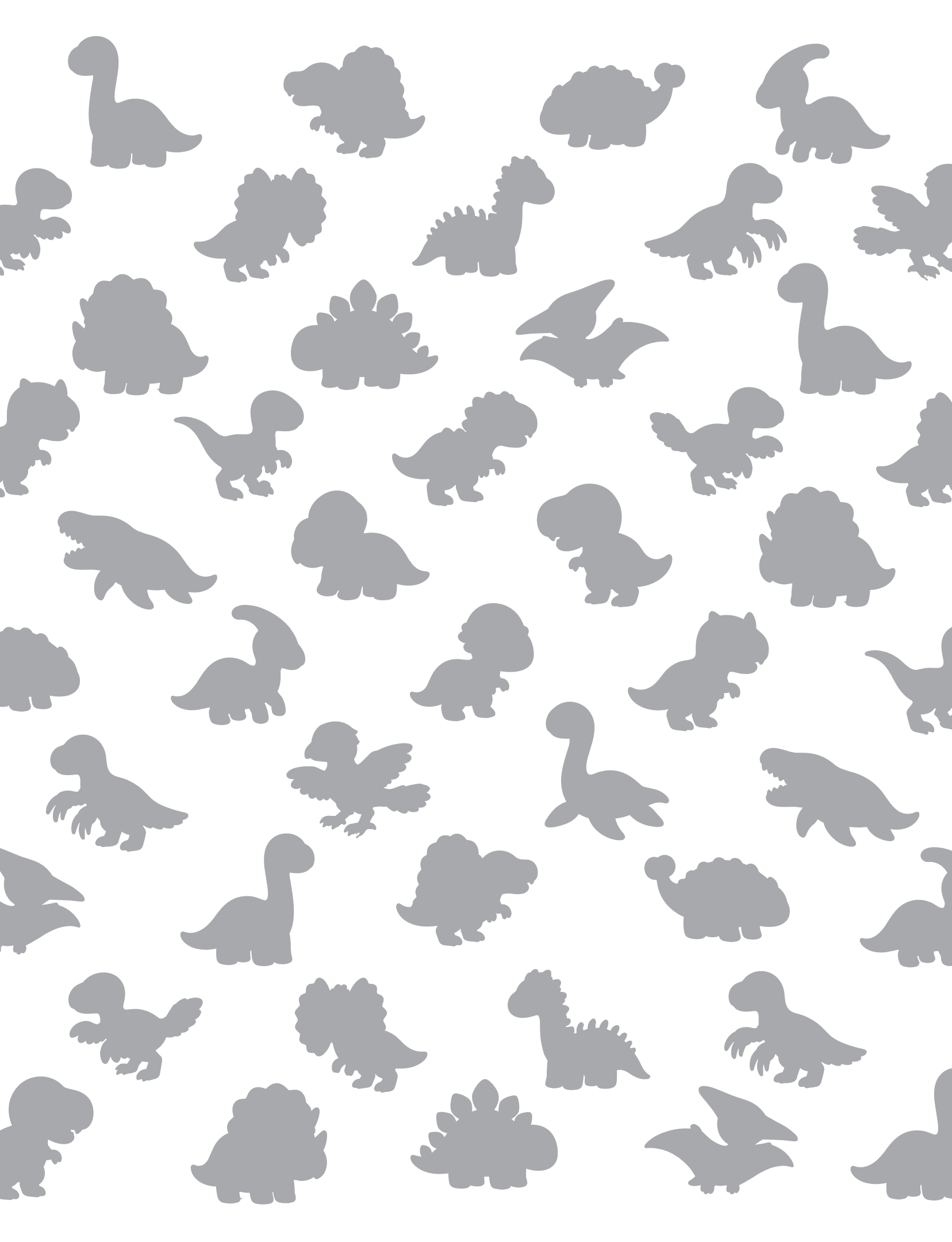


Cut the Zigzags 3

Stegosaurus

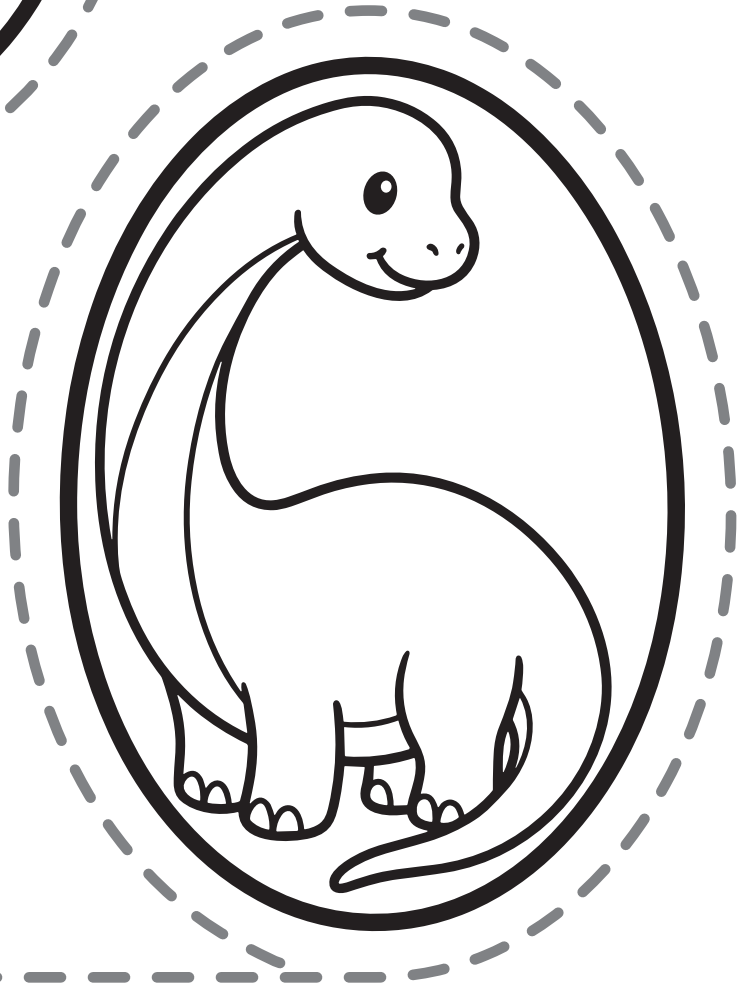
[steg-uh-SORE-us]





Cut the Circles and Ovals

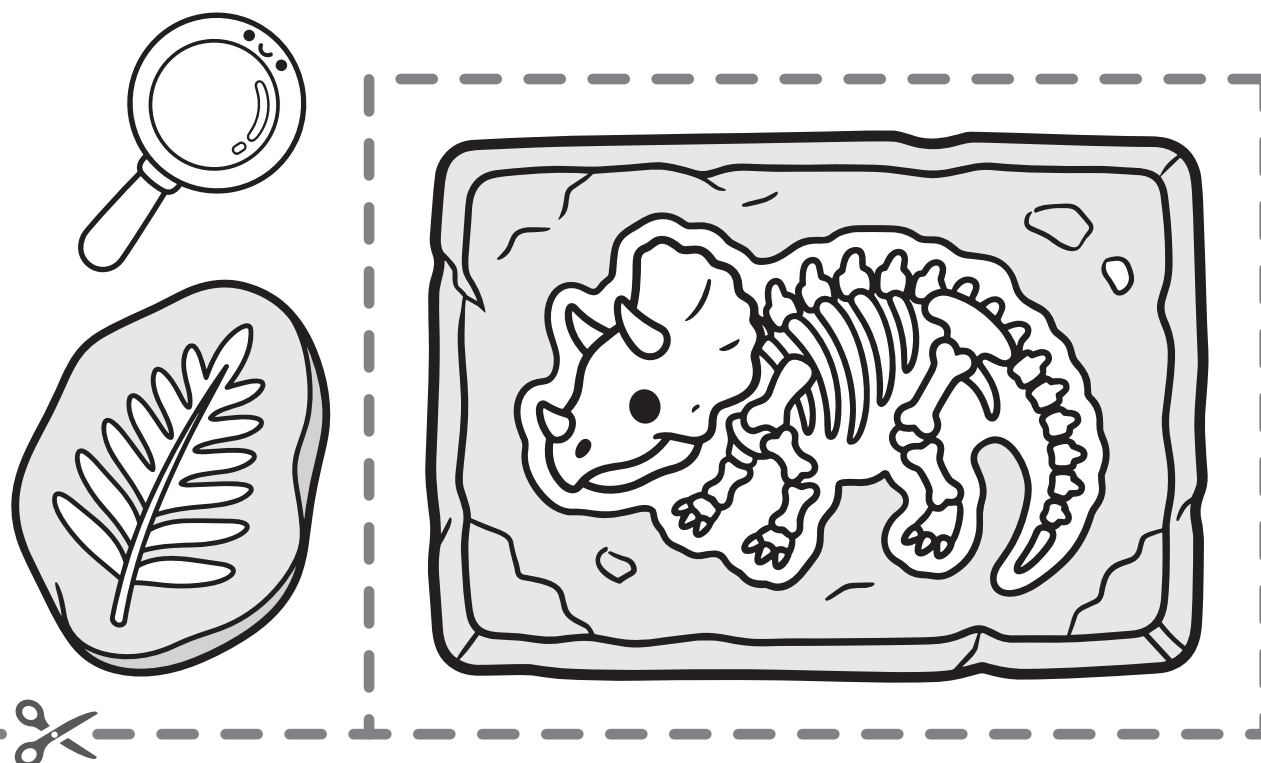
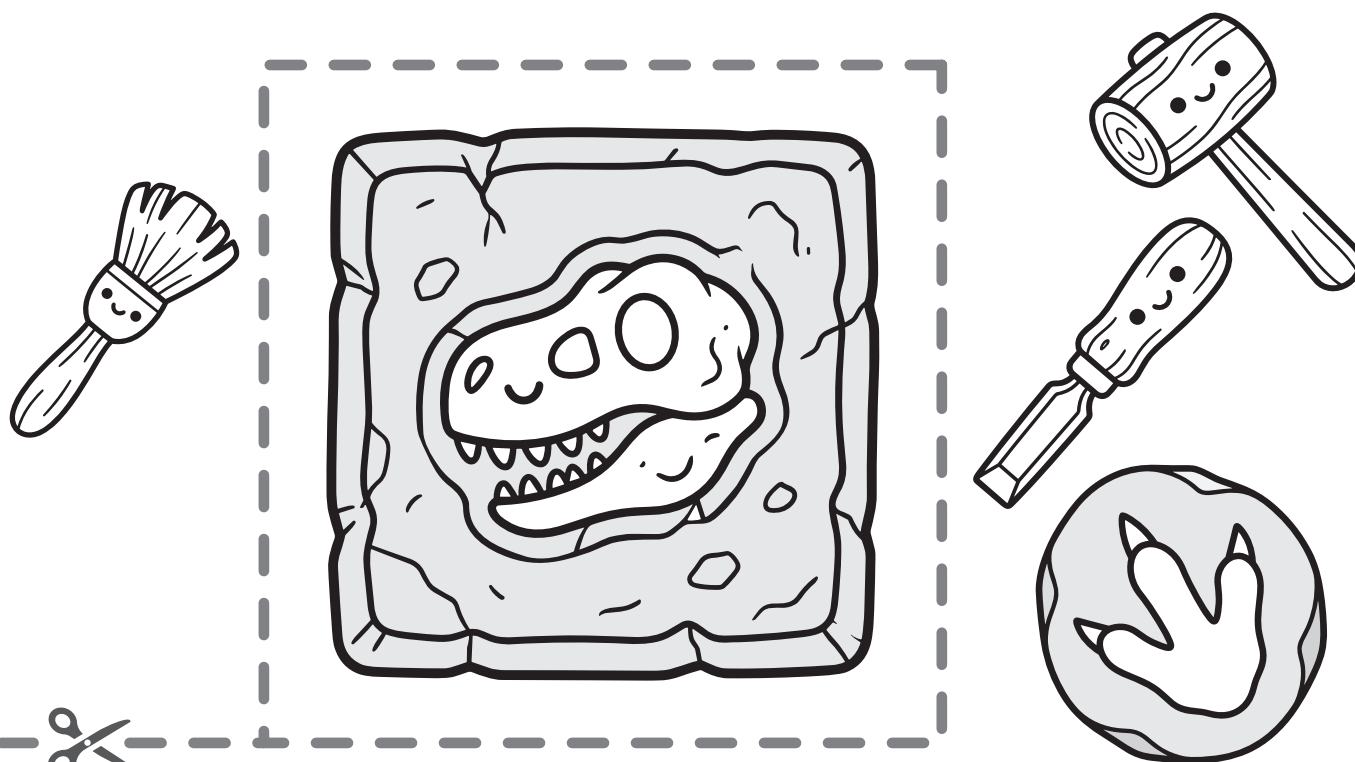
Baby Dinosaurs





Cut the Squares and Rectangles

Dinosaur Fossils



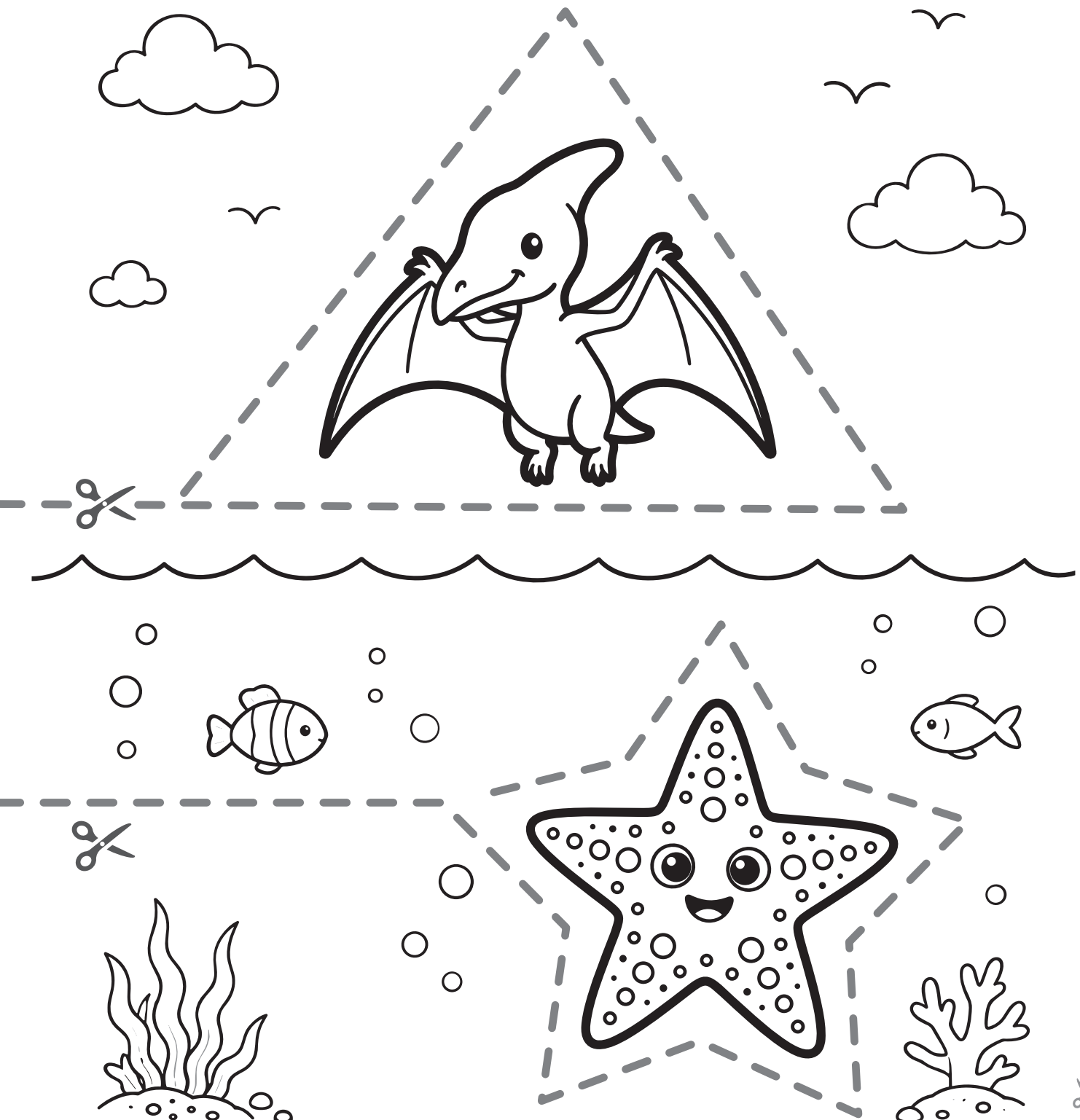
Parents: Cut along this line to detach the sheet



Cut the Triangles and Stars

Pteranodon and Starfish

[tuh-RAN-uh-don]



Parents: Cut along this line to detach the sheet





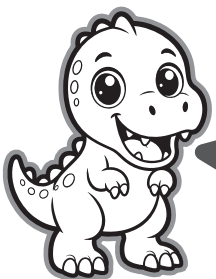
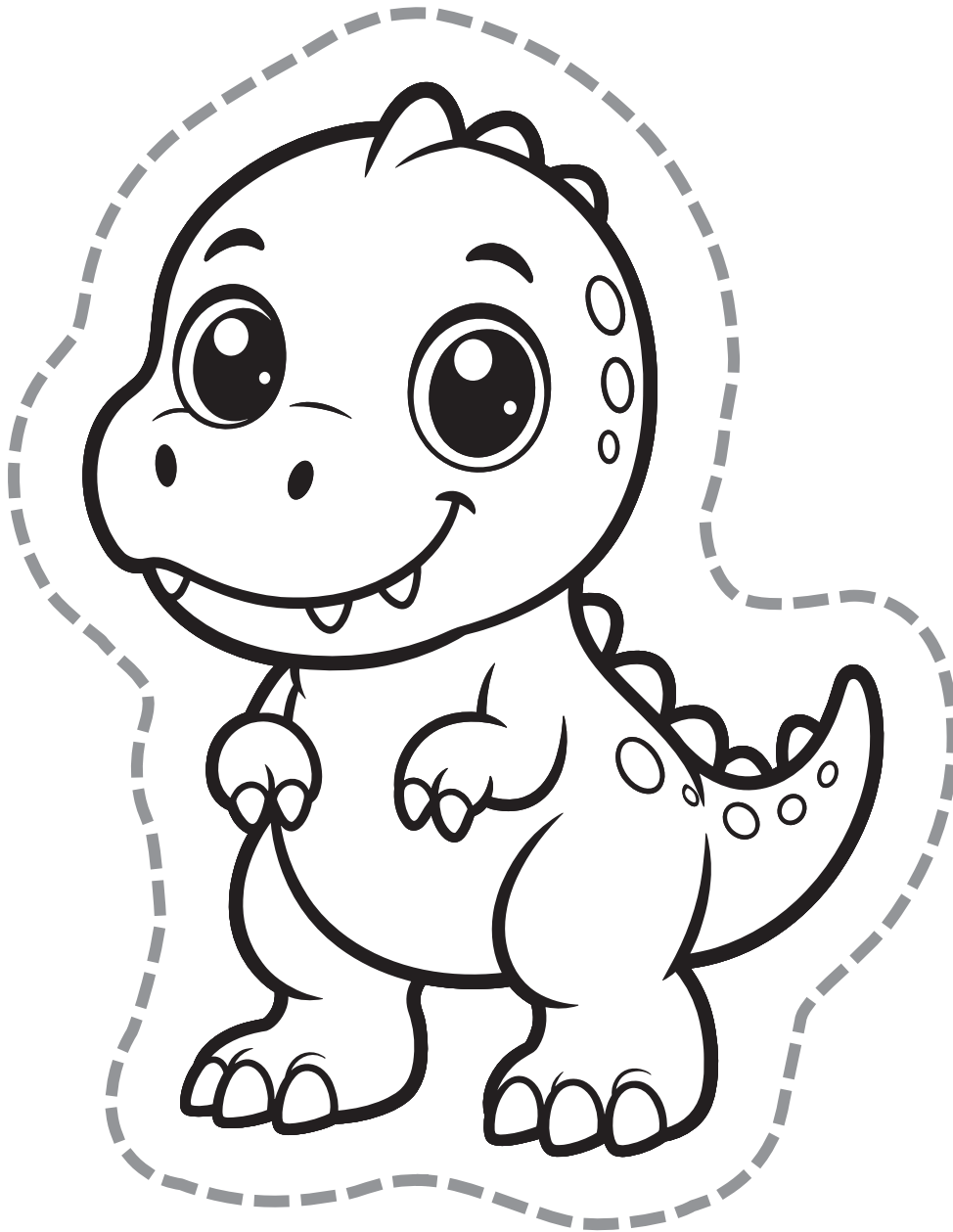
Color &



Cut

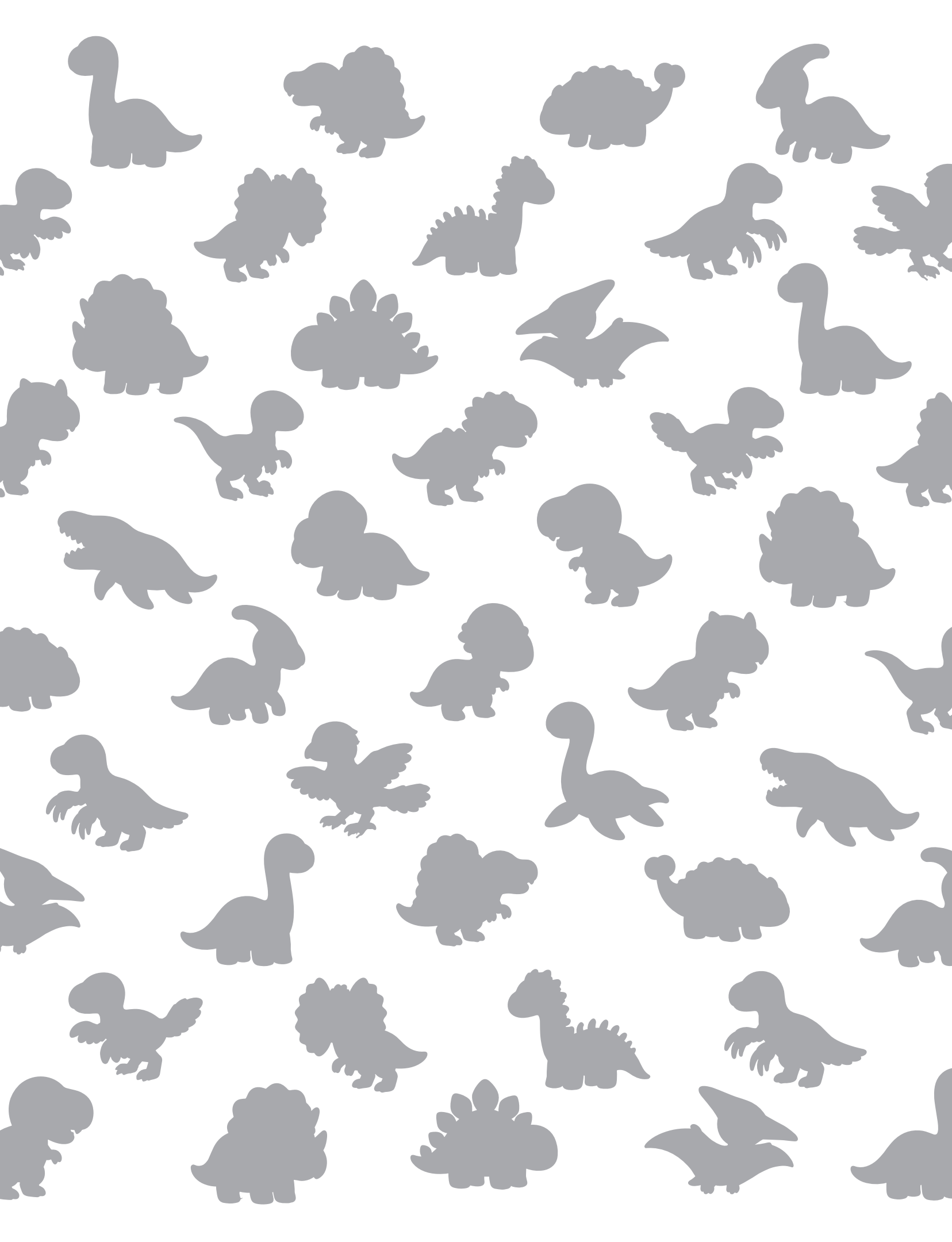
Tyrannosaurus

[tih-ran-uh-SORE-us]



Dino Fun Fact!

Tyrannosaurus had a very strong bite. It could easily crunch bones with its banana-sized teeth!





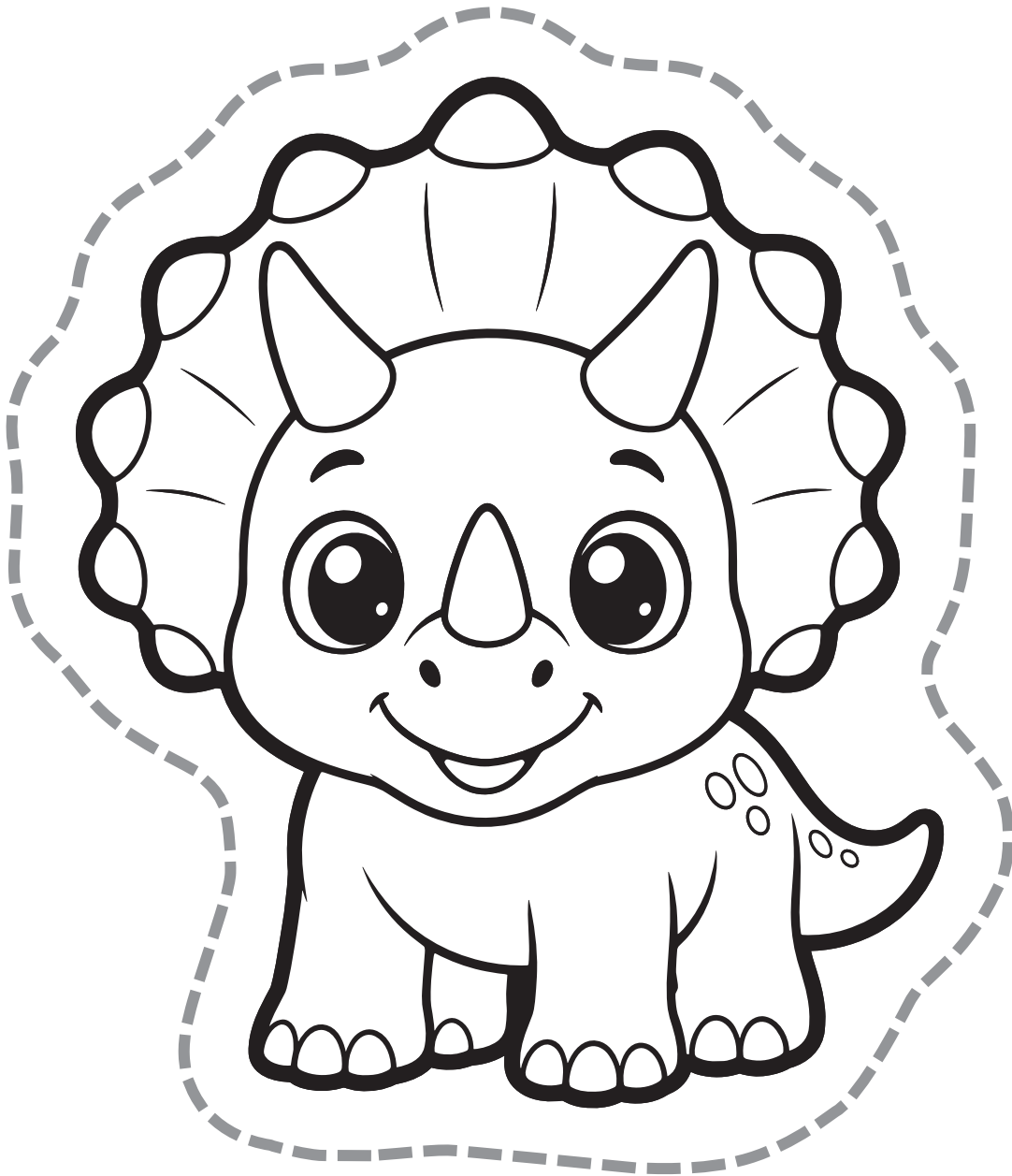
Color &



Cut

Triceratops

[try-SAIR-uh-tops]



Dino Fun Fact!

Triceratops had three big horns and a large frill. These protected it from hungry predators!





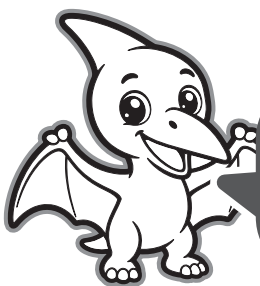
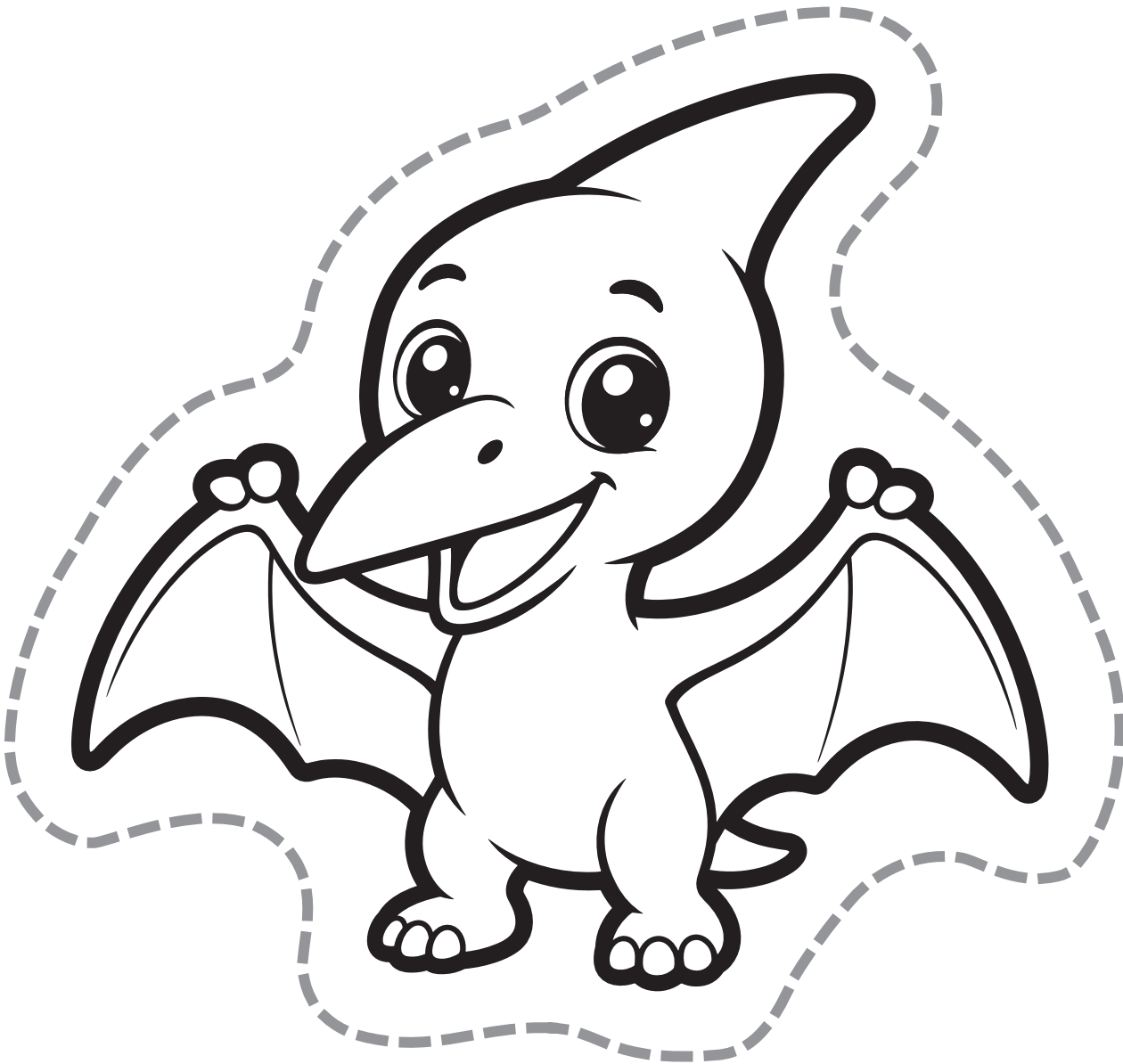
Color &



Cut

Pteranodon

[teh-RAN-uh-don]



Dino Fun Fact!

Pteranodon was a flying reptile with giant wings. It loved to soar over the ocean to catch fish!





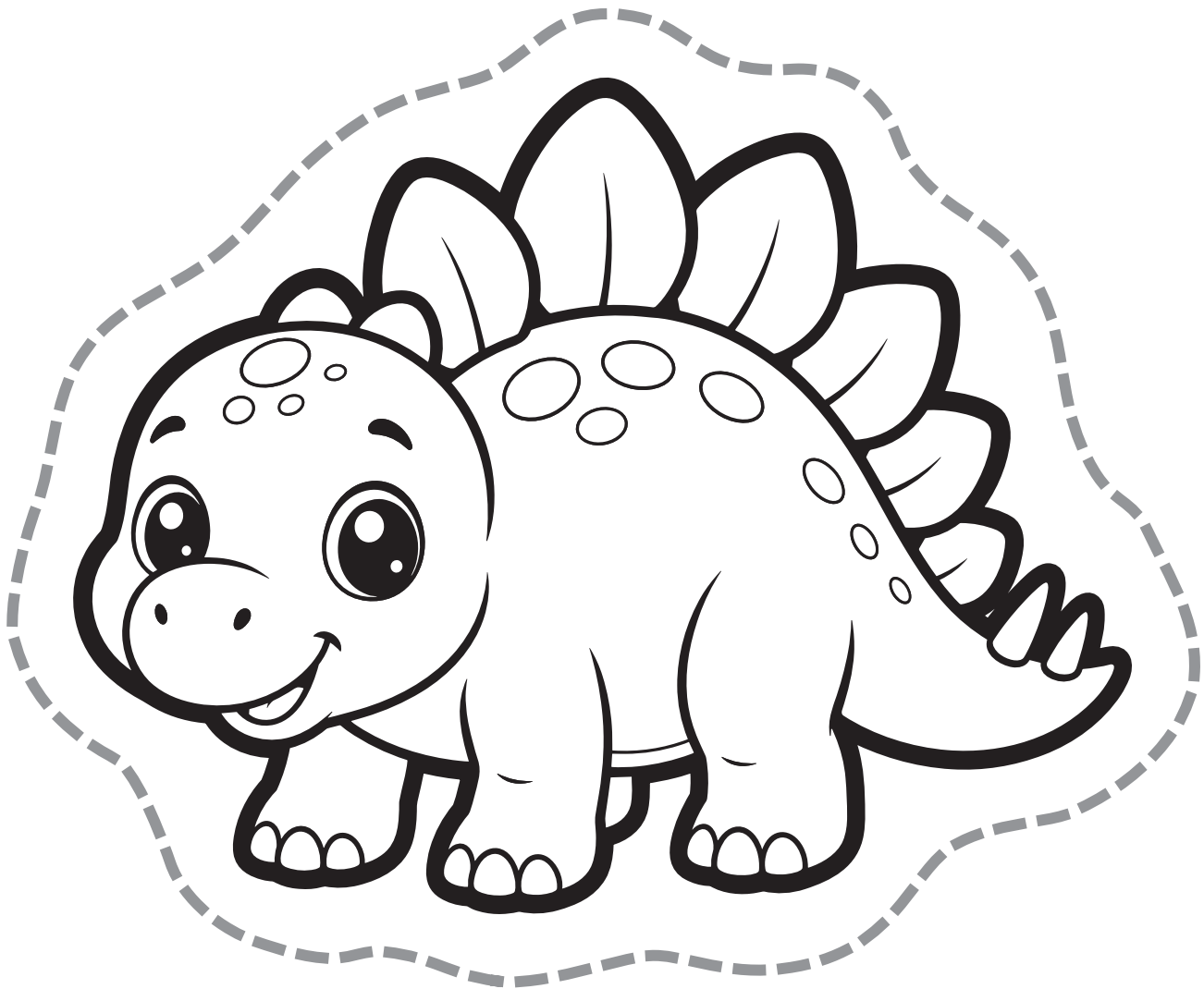
Color &



Cut

Stegosaurus

[steg-uh-SORE-us]



Dino Fun Fact!

Stegosaurus had bony plates on its back and a spiked tail. The spikes helped fend off enemies!





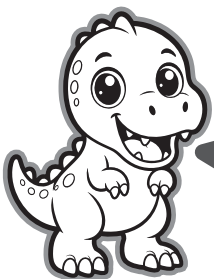
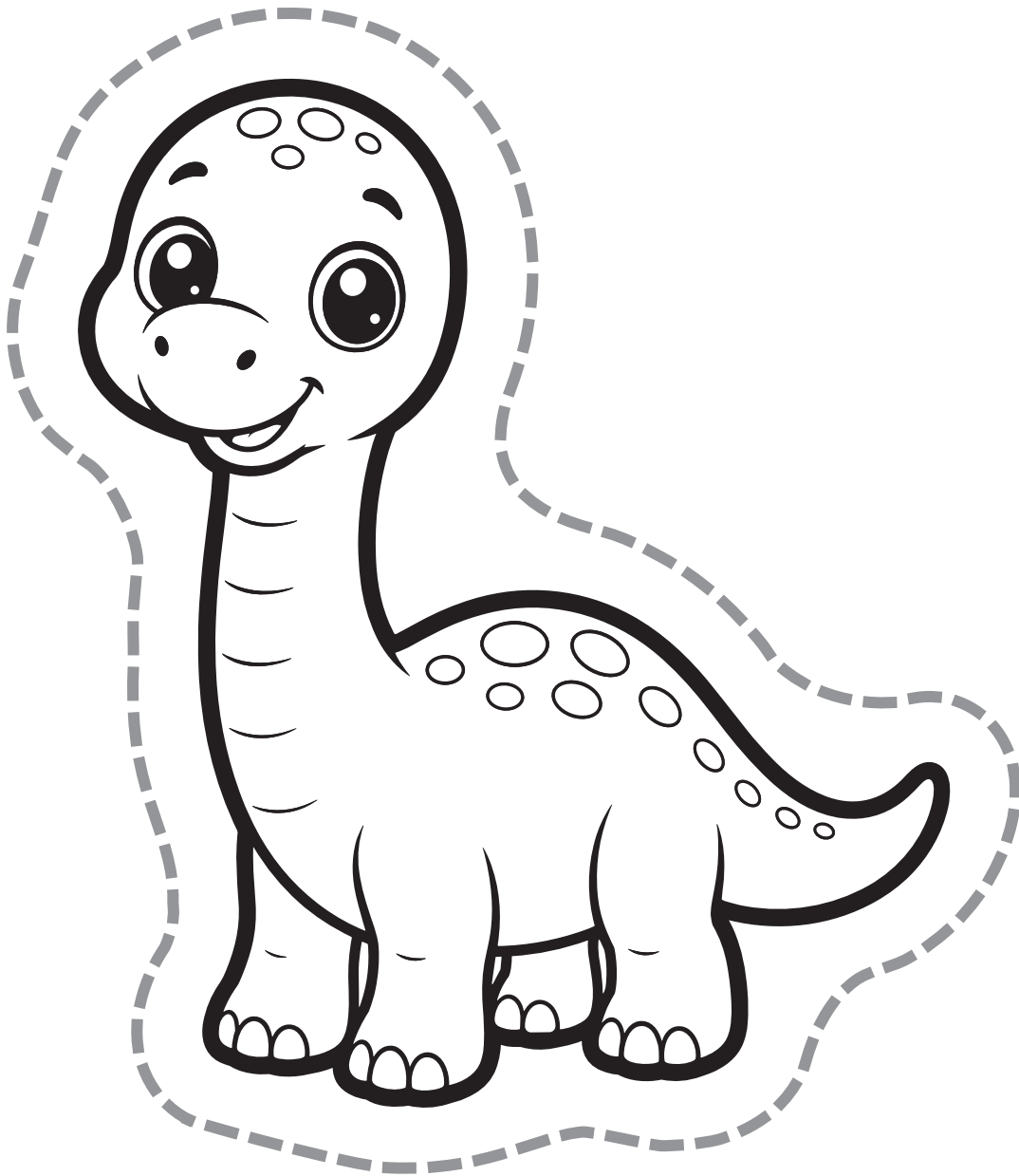
Color &



Cut

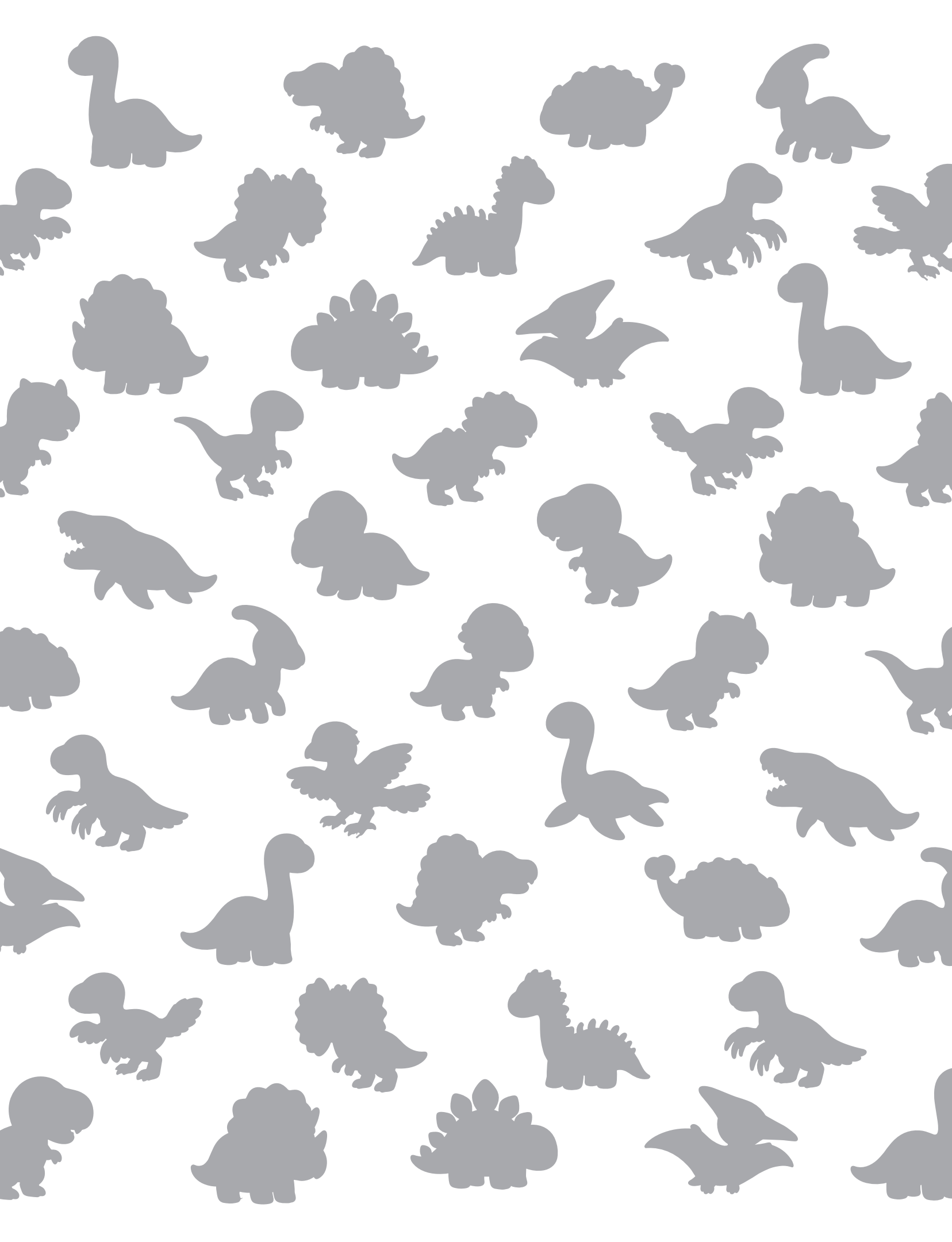
Brachiosaurus

[brak-ee-uh-SORE-us]



Dino Fun Fact!

Brachiosaurus had a super long neck. It could reach the tallest leaves of giant trees!





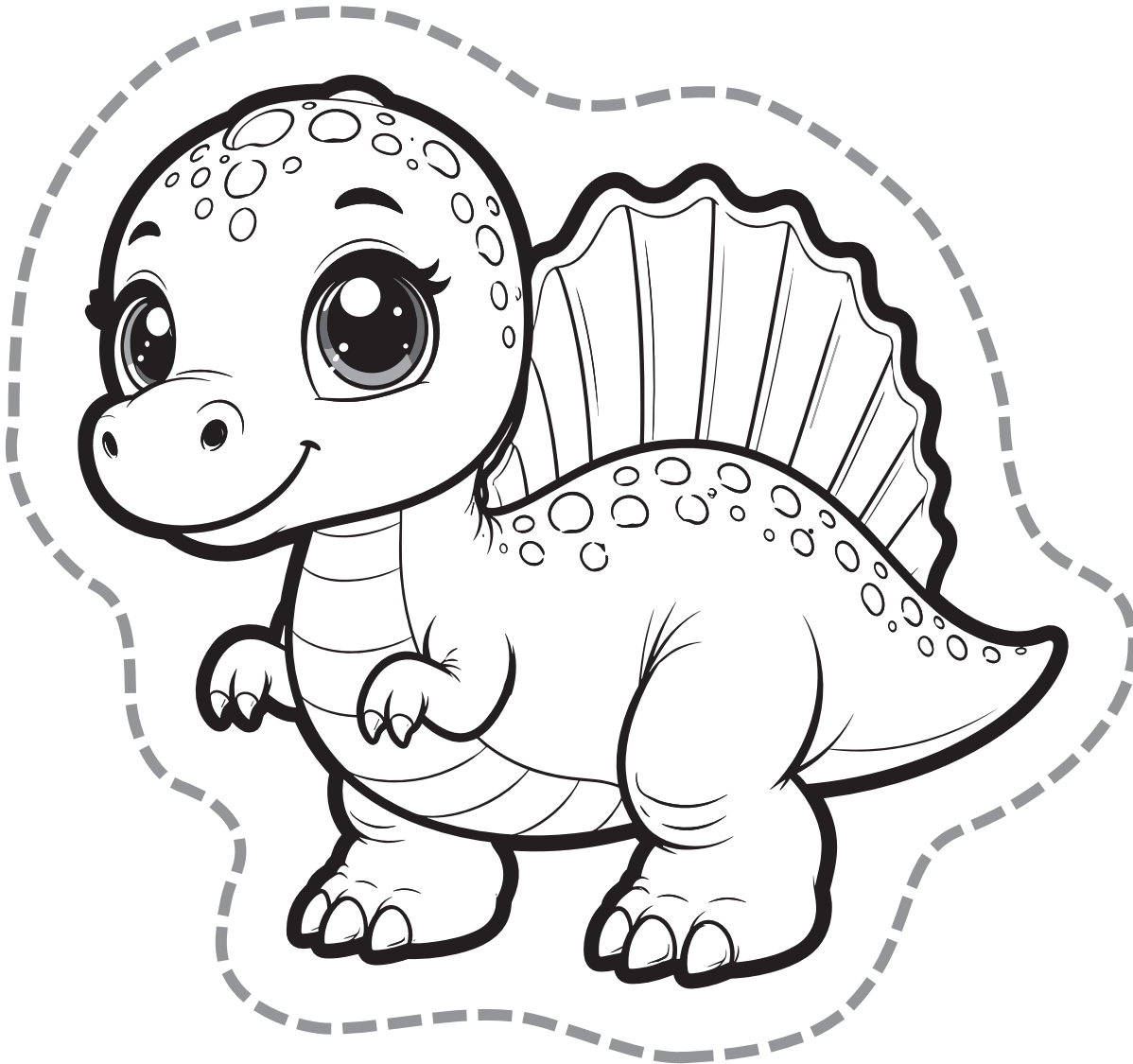
Color &



Cut

Spinosaurus

[spy-nuh-SORE-us]



Dino Fun Fact!

Spinosaurus was a giant dinosaur with a big sail on its back. It was an excellent swimmer and loved eating fish!





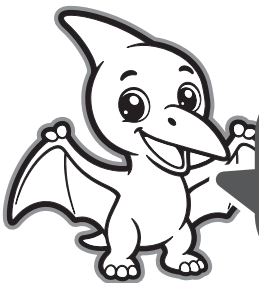
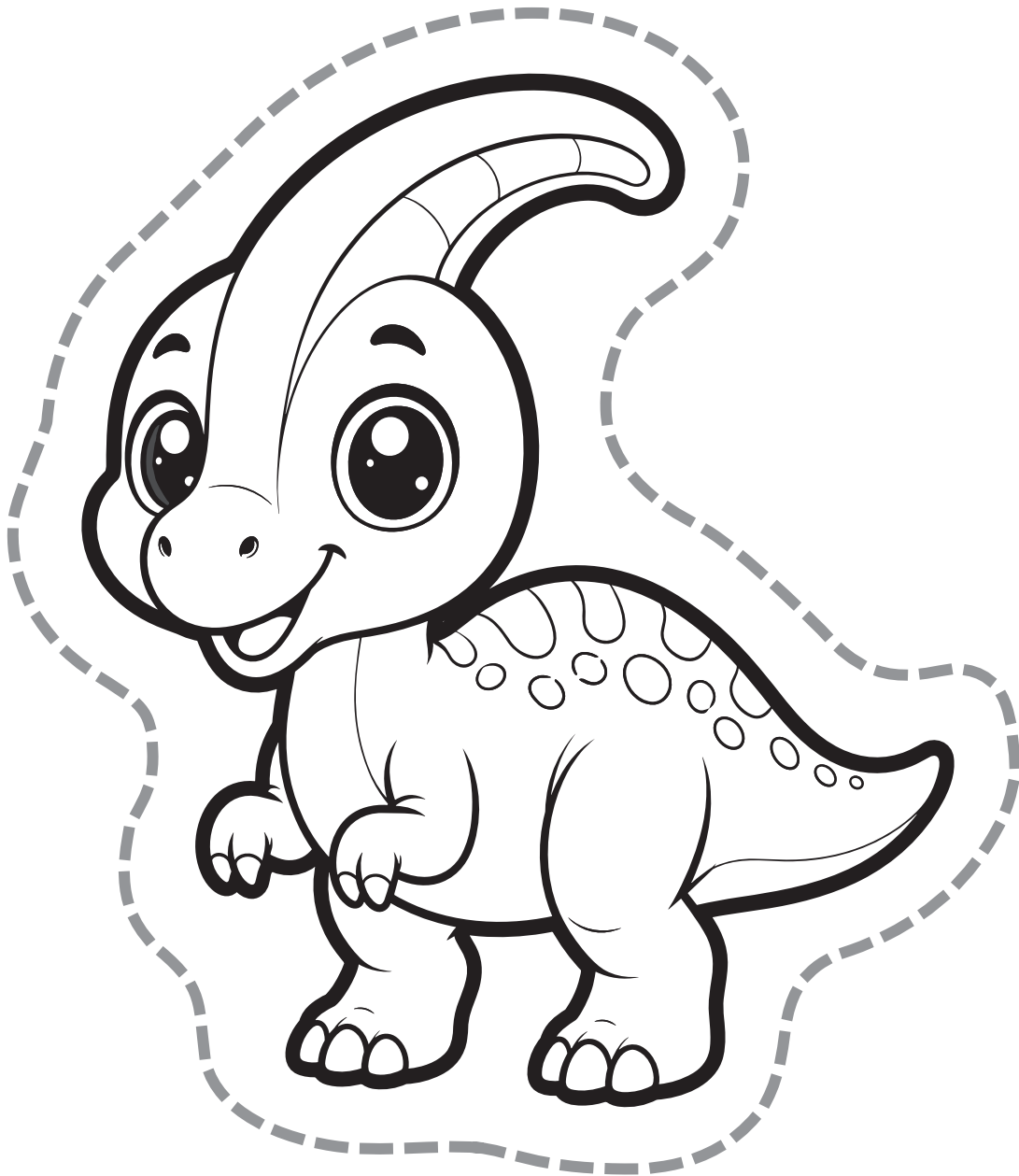
Color &



Cut

Parasaurolophus

[par-uh-sore-OL-uh-fus]



Dino Fun Fact!

Parasaurolophus had a long hollow crest on its head. It used this crest like a trumpet to make loud sounds!





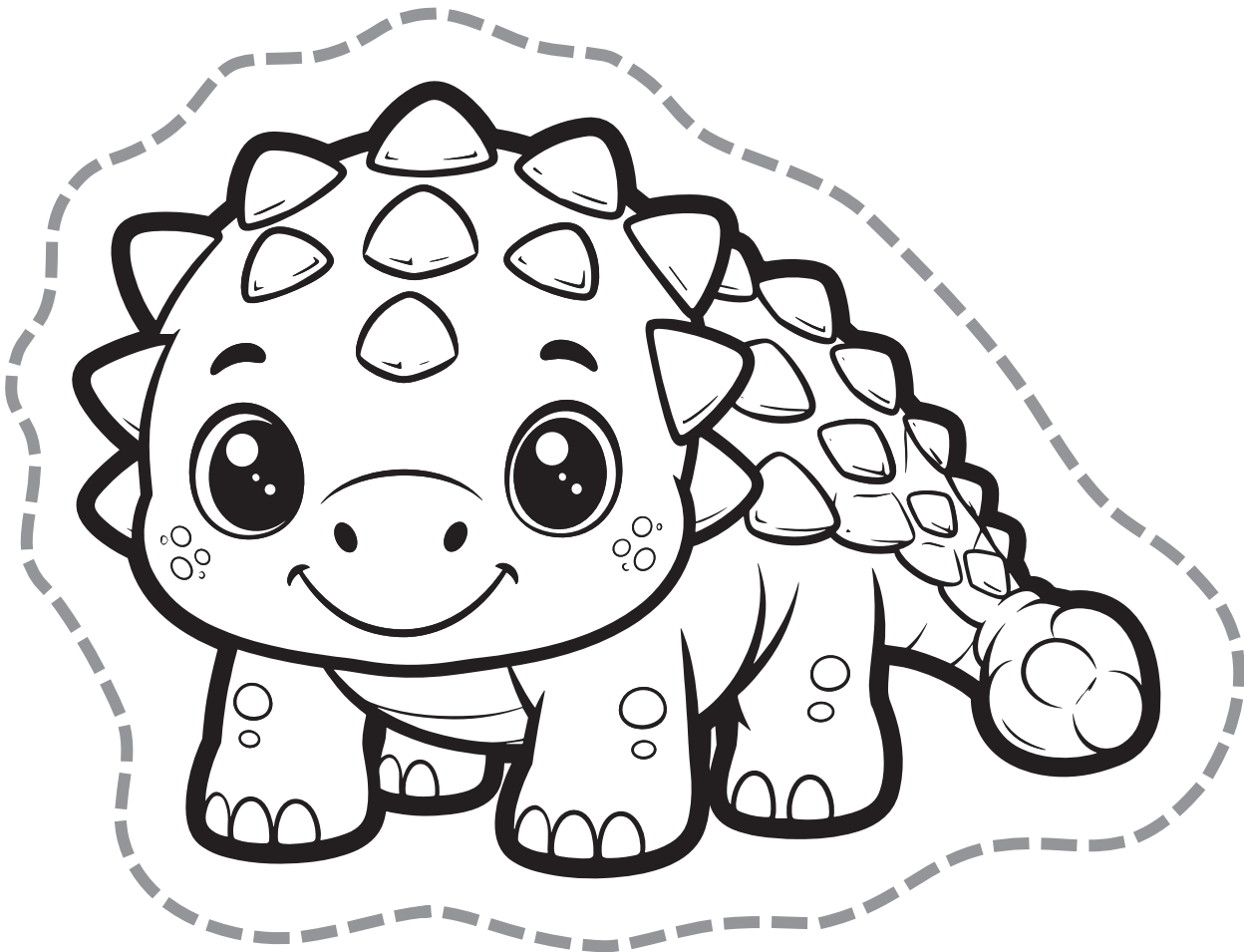
Color &



Cut

Ankylosaurus

[an-kih-low-SORE-us]



Dino Fun Fact!

Ankylosaurus had a body covered in tough armor and a heavy club tail. It was like a living tank!





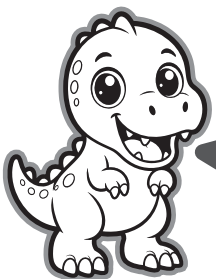
Color &



Cut

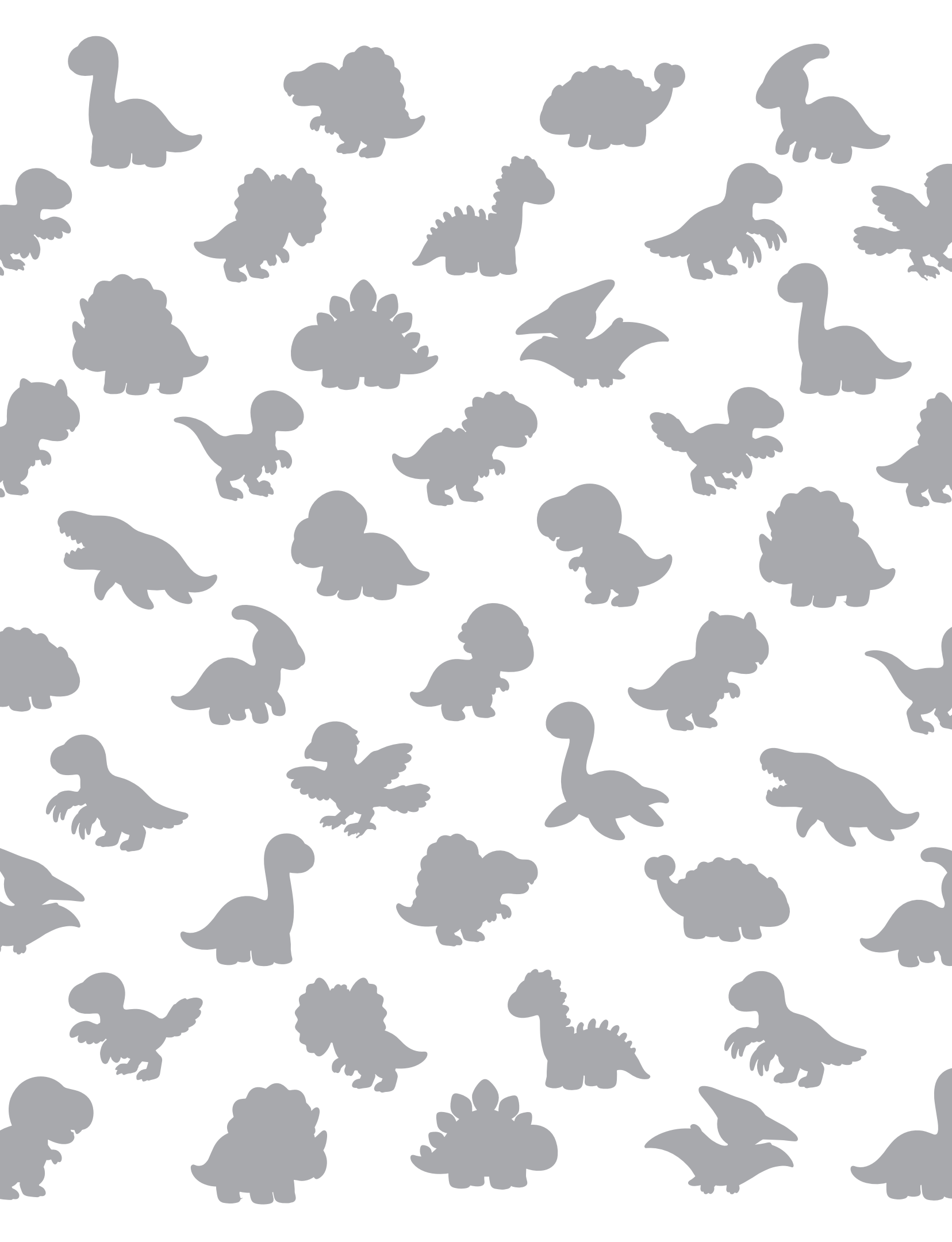
Pachycephalosaurus

[pak-ee-sef-uh-low-SORE-us]



Dino Fun Fact!

Pachycephalosaurus had a very thick, dome-shaped head. It used its hard head to push other dinosaurs!





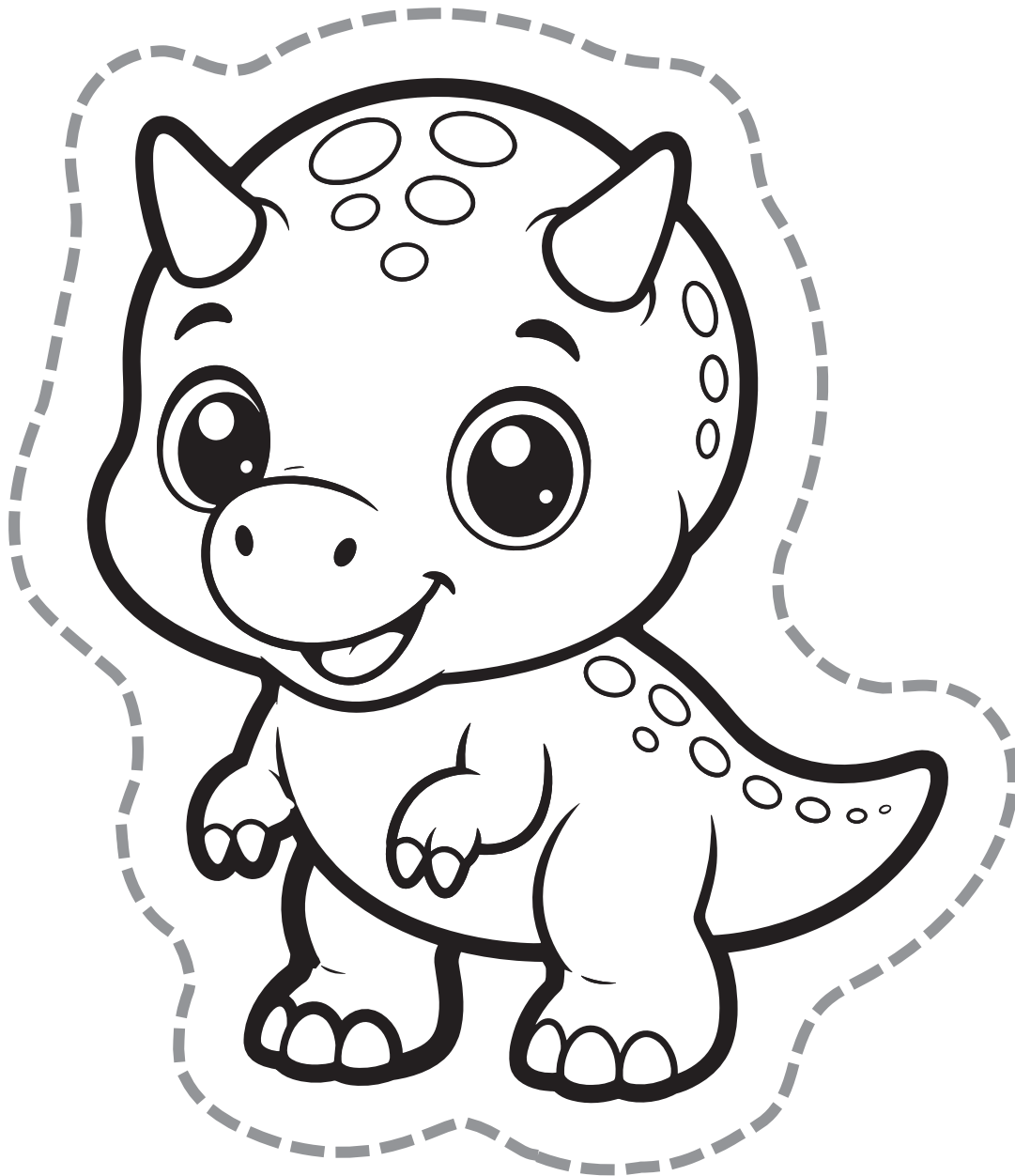
Color &



Cut

Carnotaurus

[kar-nuh-TORE-us]



Dino Fun Fact!

Carnotaurus had two sharp horns above its eyes. It also had tiny arms that were even smaller than a T-rex's!





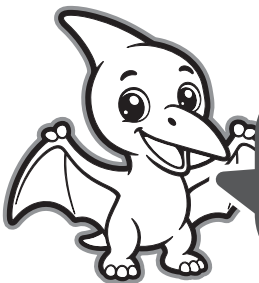
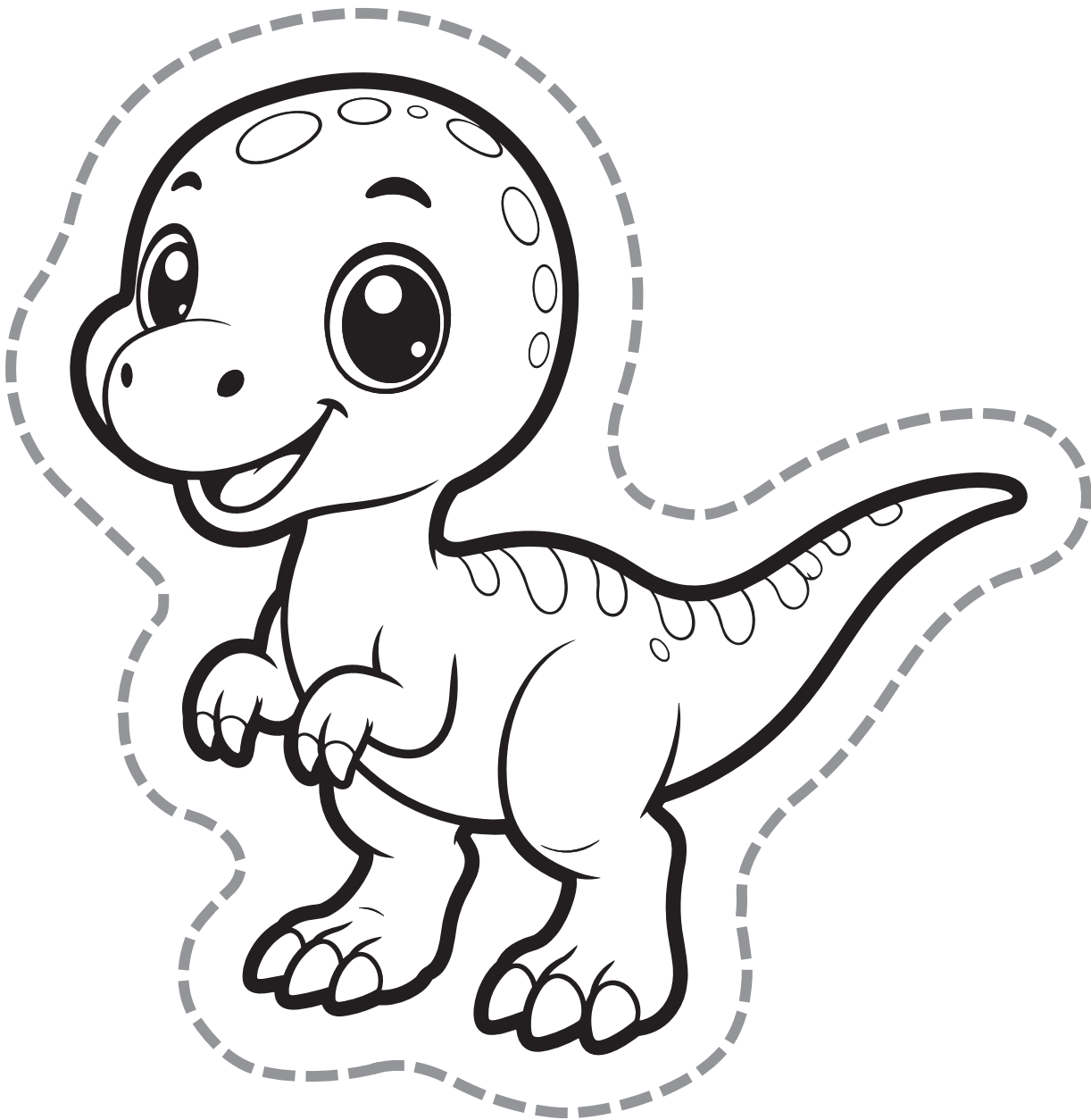
Color &



Cut

Velociraptor

[vuh-loss-uh-RAP-tor]



Dino Fun Fact!

Velociraptor was small but very fast and smart. It had a big, sharp claw on each foot!





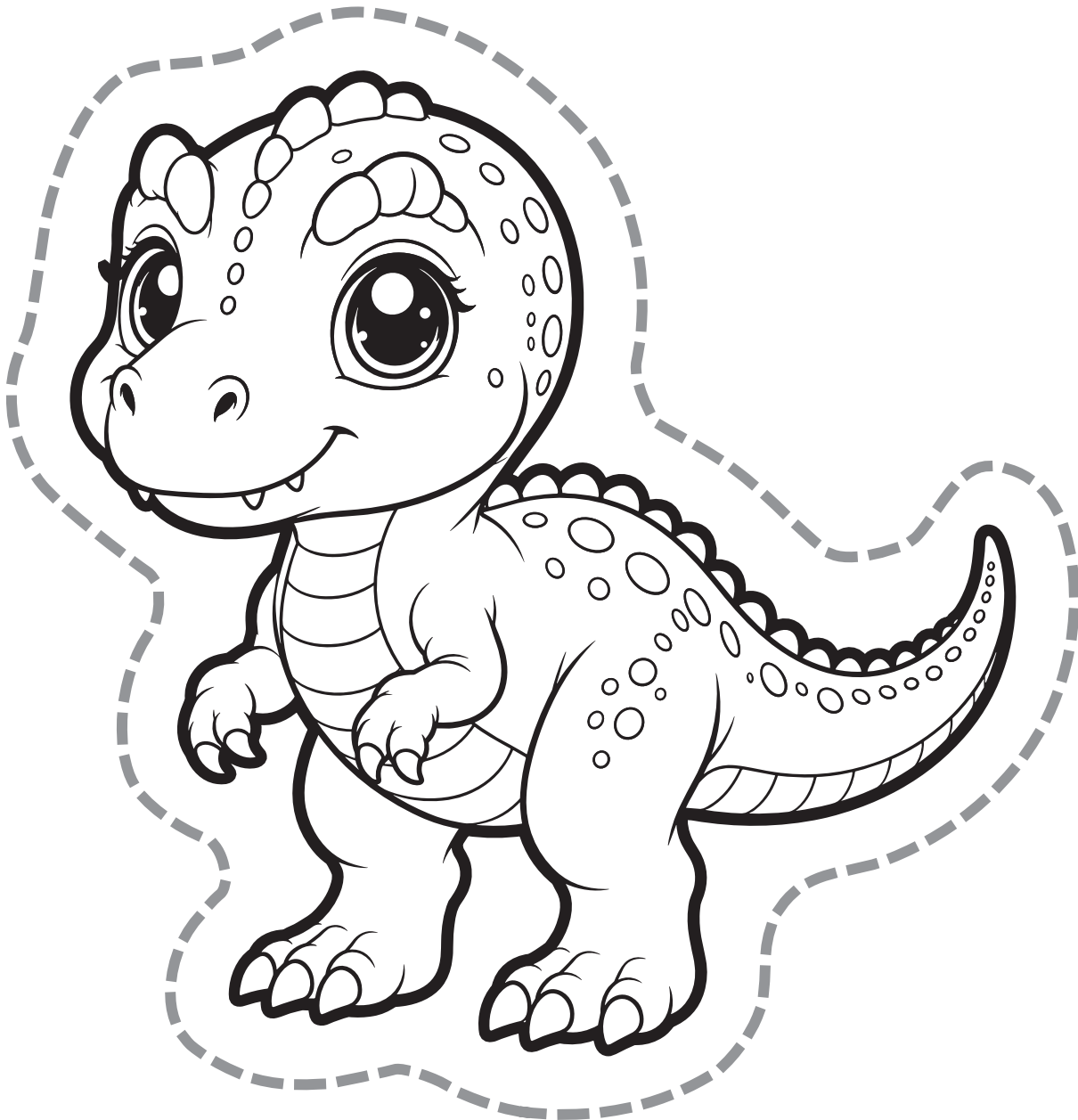
Color &



Cut

Allosaurus

[al-uh-SORE-us]



Dino Fun Fact!

Allosaurus was a top predator of the Jurassic period. It had sharp teeth and strong claws to hunt!





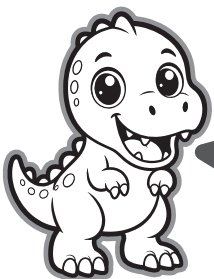
Color &



Cut

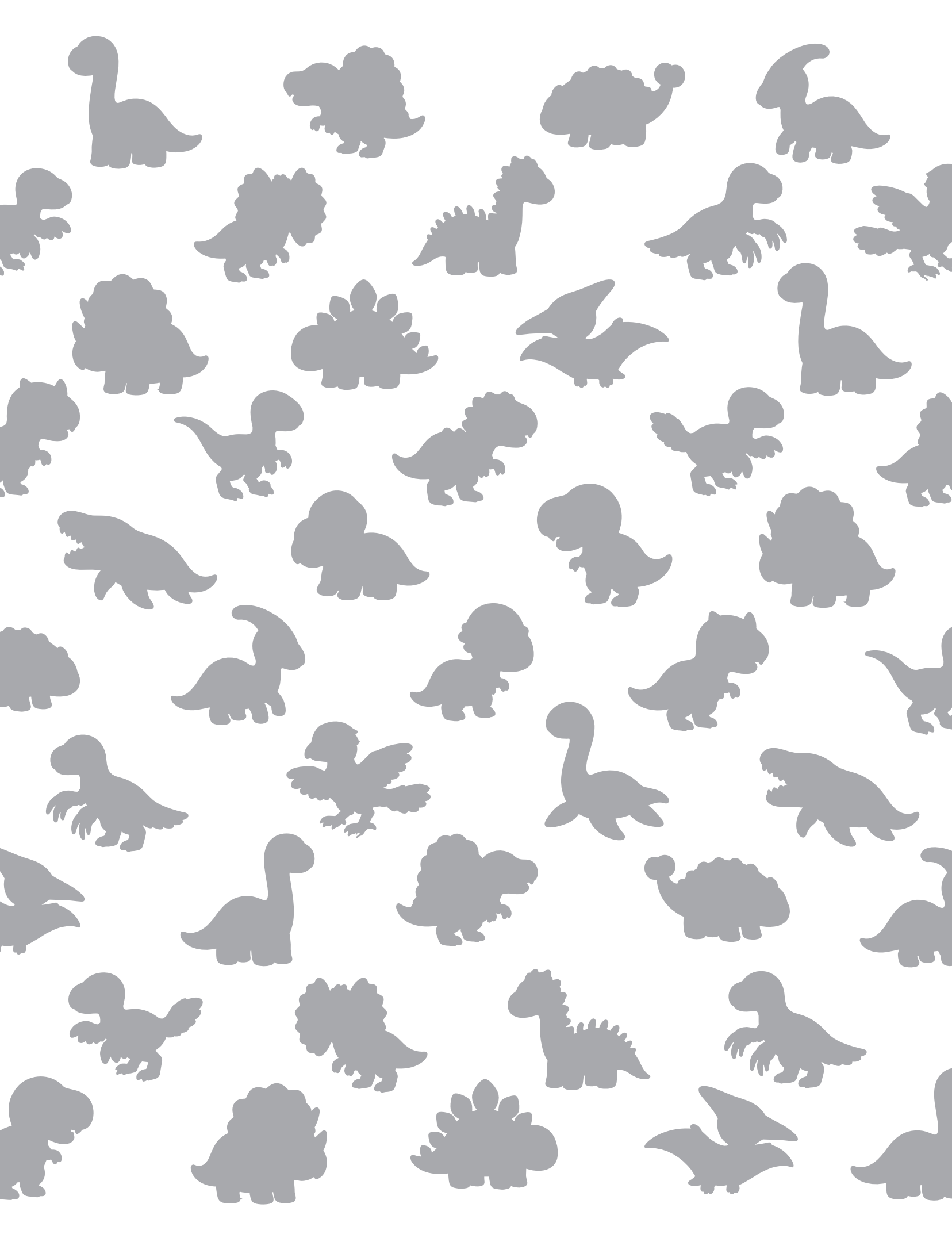
Deinonychus

[dy-NON-ih-kus]



Dino Fun Fact!

Deinonychus had a giant sickle claw on its back feet. It used this claw to jump and catch prey!





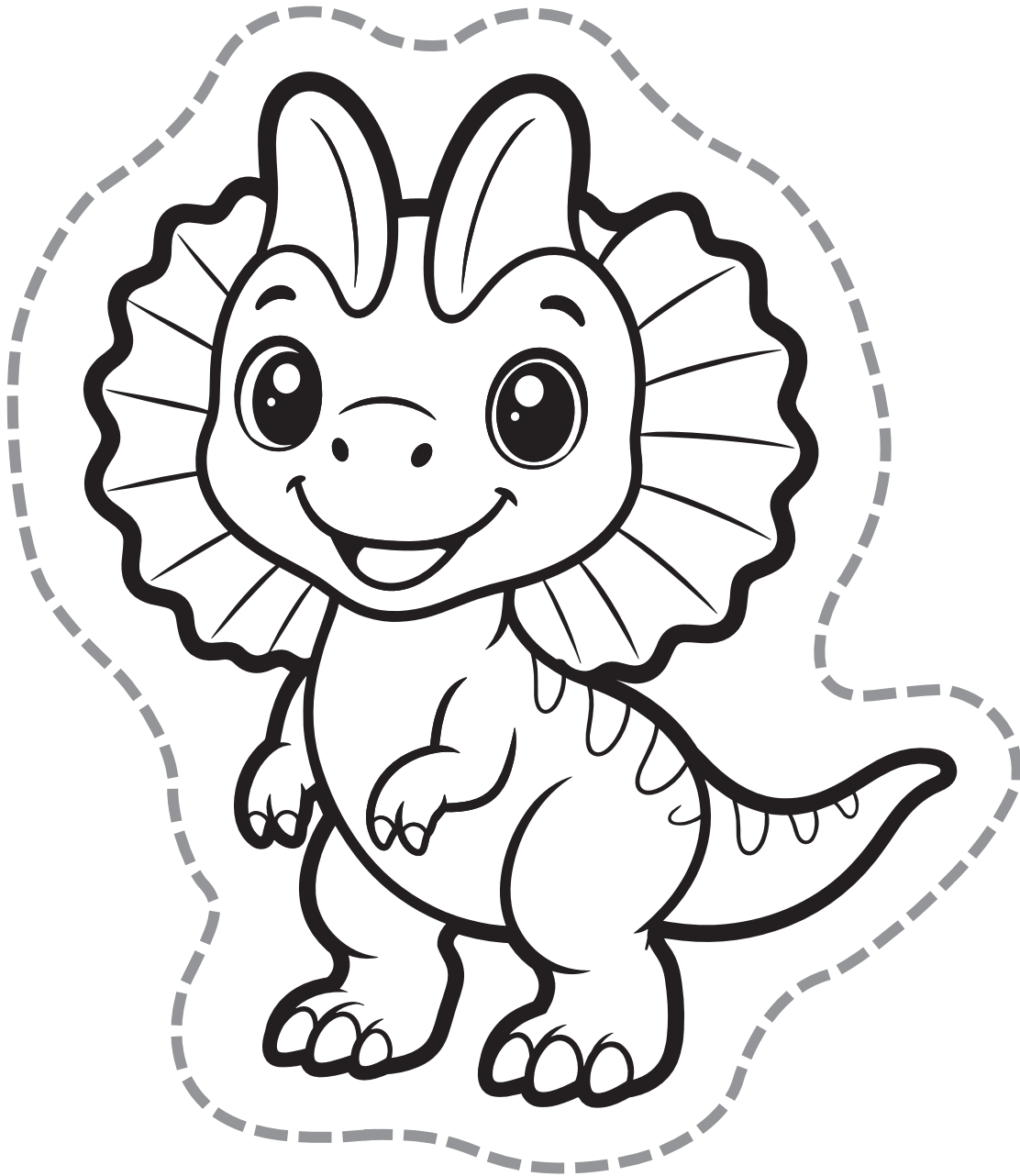
Color &



Cut

Dilophosaurus

[dy-LOAF-uh-SORE-us]



Dino Fun Fact!

Dilophosaurus had two round crests on its head. It was a fast runner with strong legs!





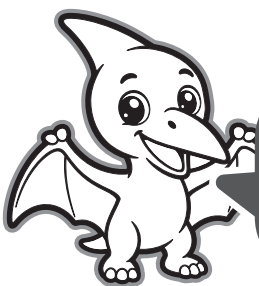
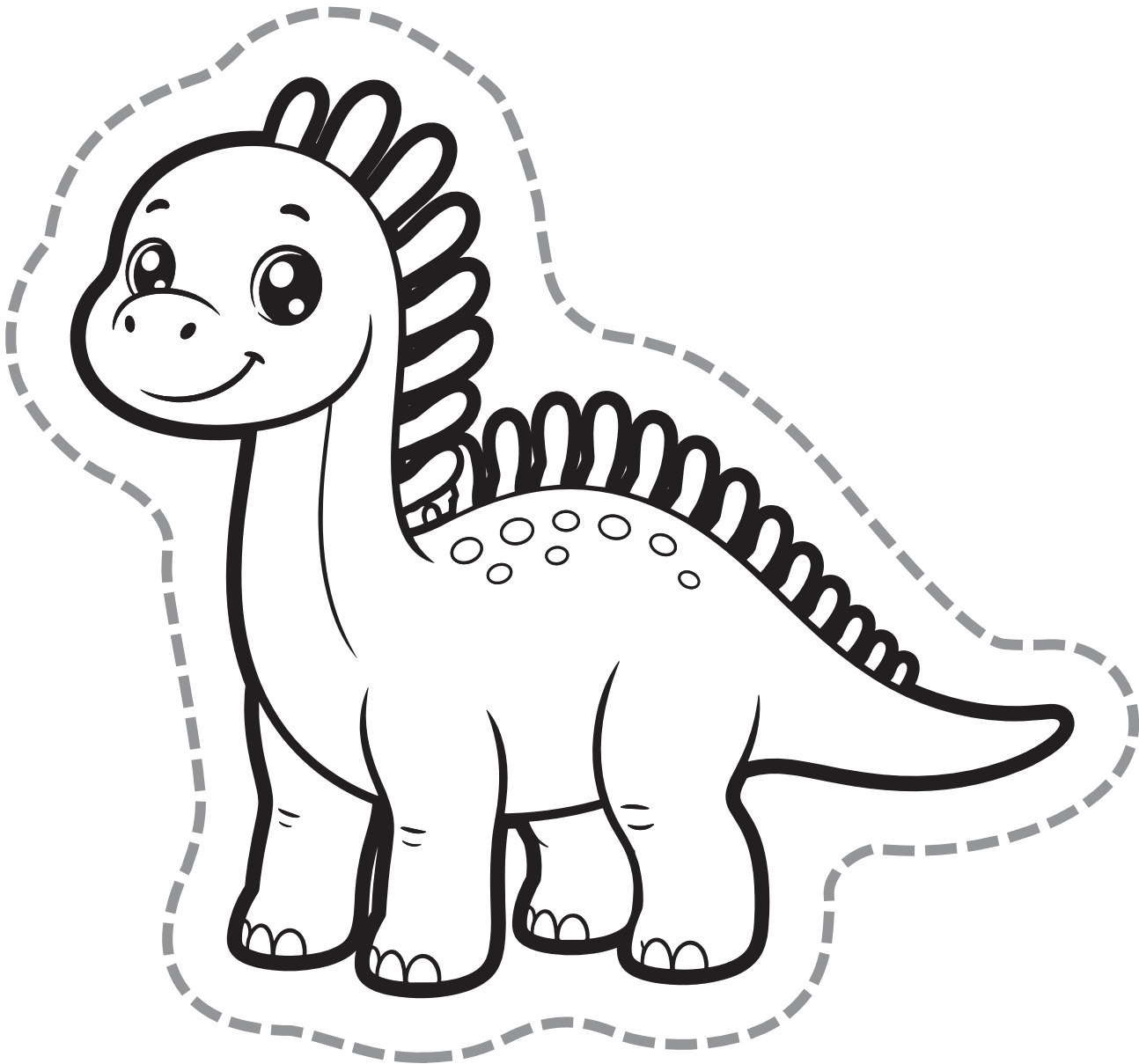
Color &



Cut

Amargasaurus

[uh-mar-guh-SORE-us]



Dino Fun Fact!

Amargasaurus had two rows of spines along its neck and back. These spines made it look very unique!





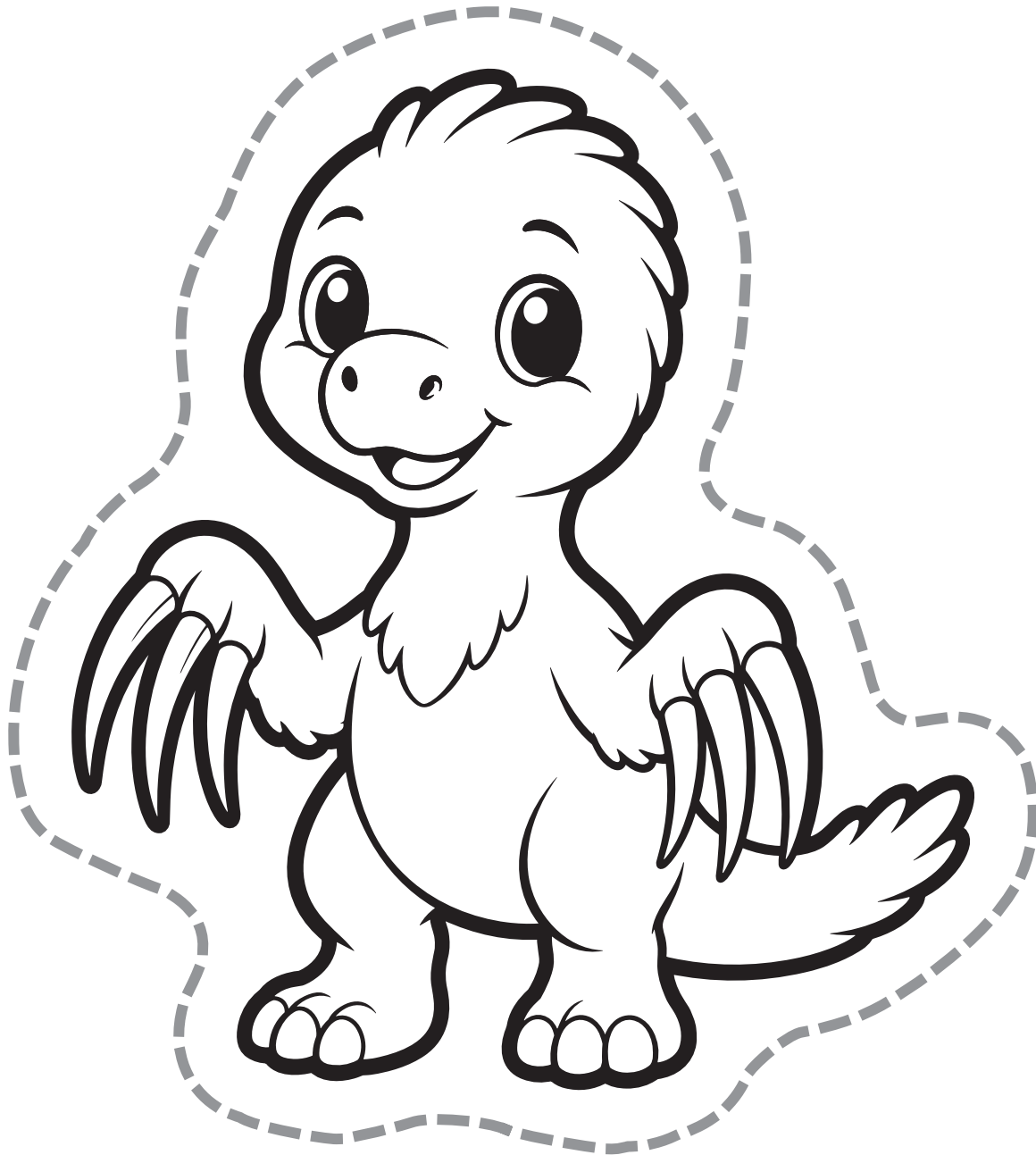
Color &



Cut

Therizinosaurus

[thair-ih-zin-oh-SORE-us]



Dino Fun Fact!

Therizinosaurus had the longest claws of any dinosaur. Its giant claws looked like giant scissors!





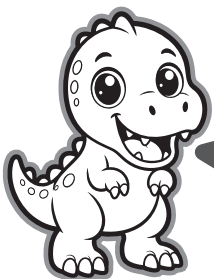
Color &



Cut

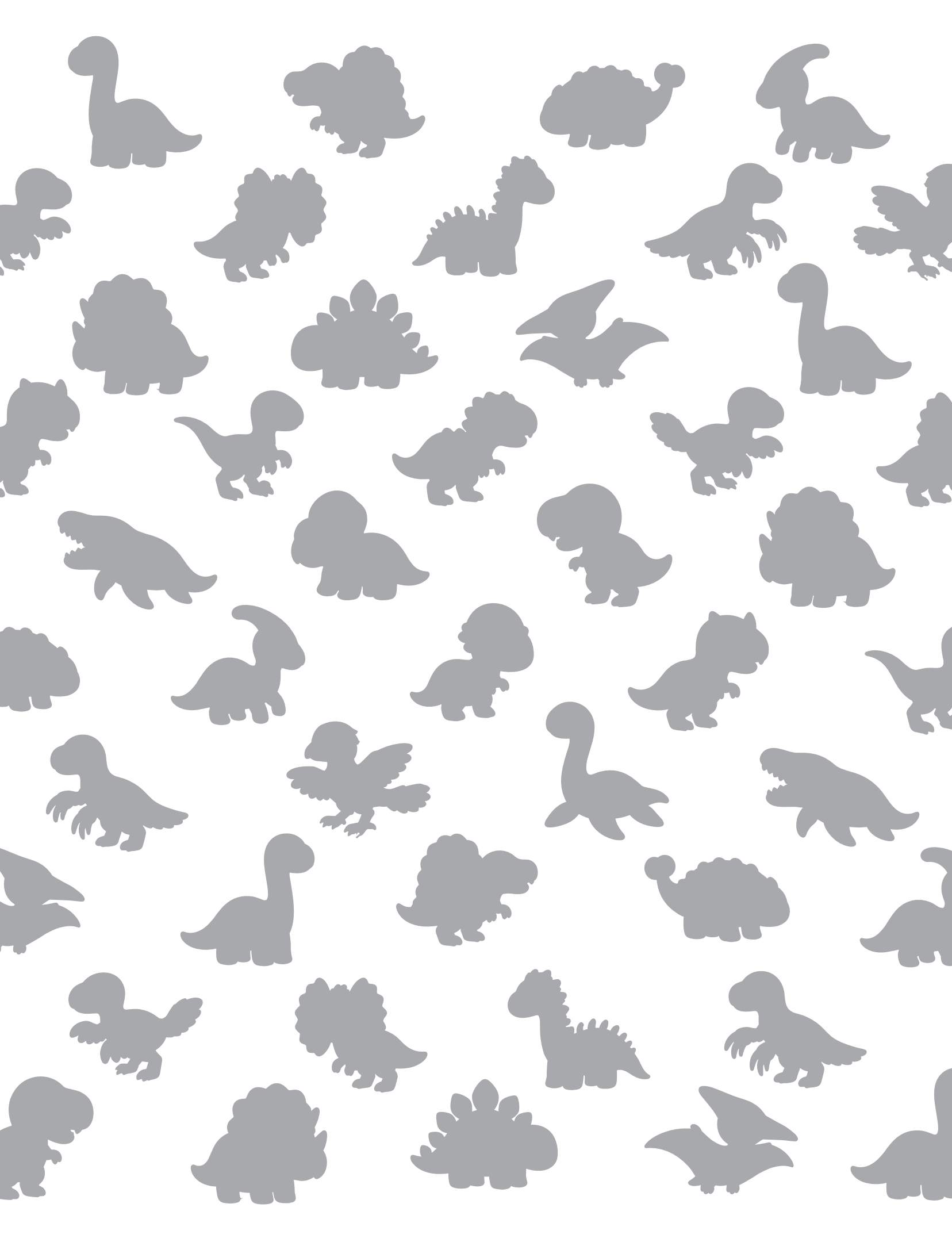
Archaeopteryx

[ar-kee-OP-ter-iks]



Dino Fun Fact!

Archaeopteryx was one of the earliest birds. It had feathers like a bird but teeth like a dinosaur!





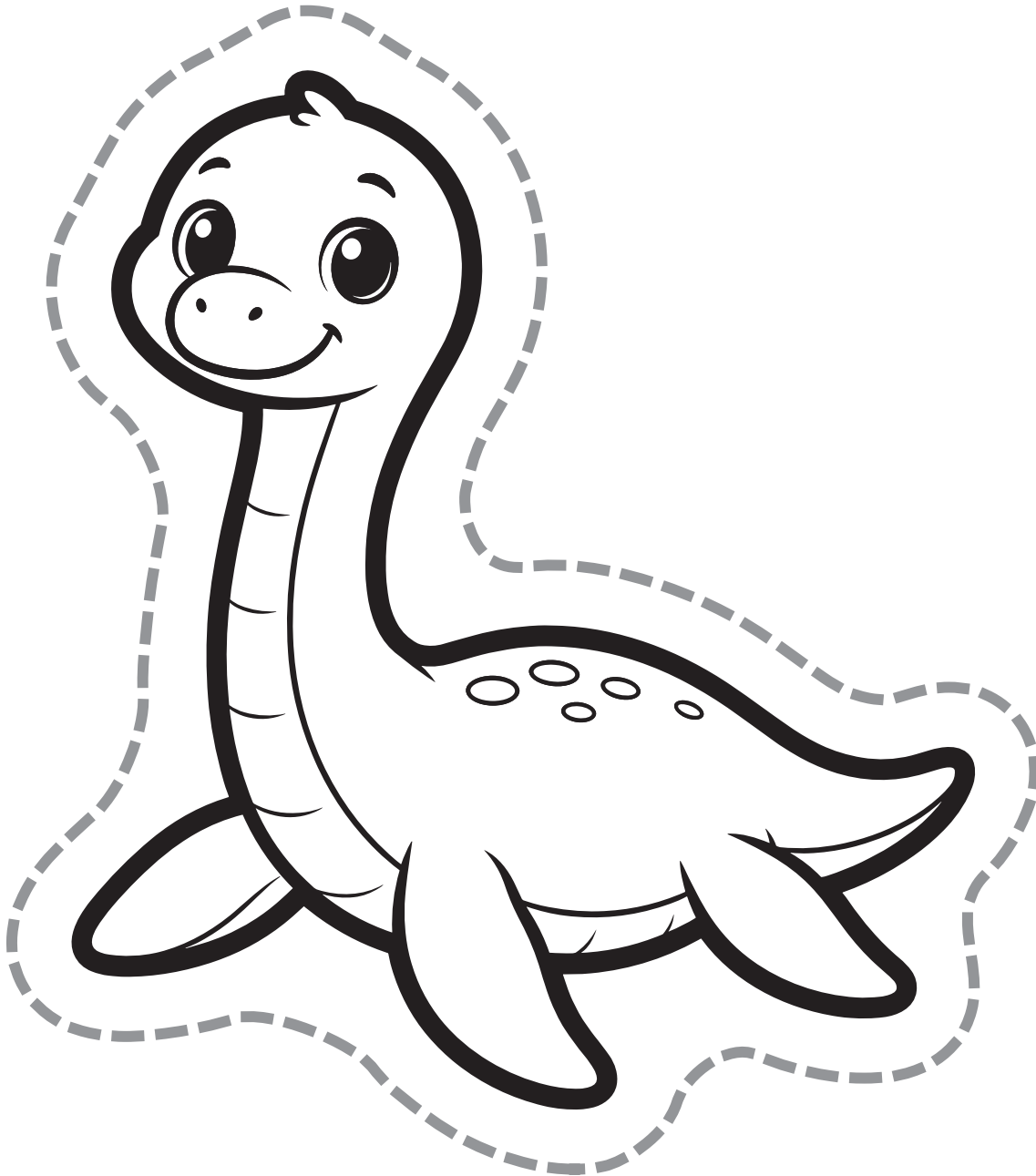
Color &



Cut

Elasmosaurus

[ih-laz-muh-SORE-us]



Dino Fun Fact!

Elasmosaurus was a marine reptile with an extremely long neck. It used its neck to surprise fish underwater!





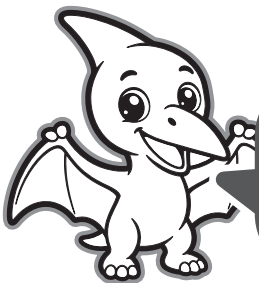
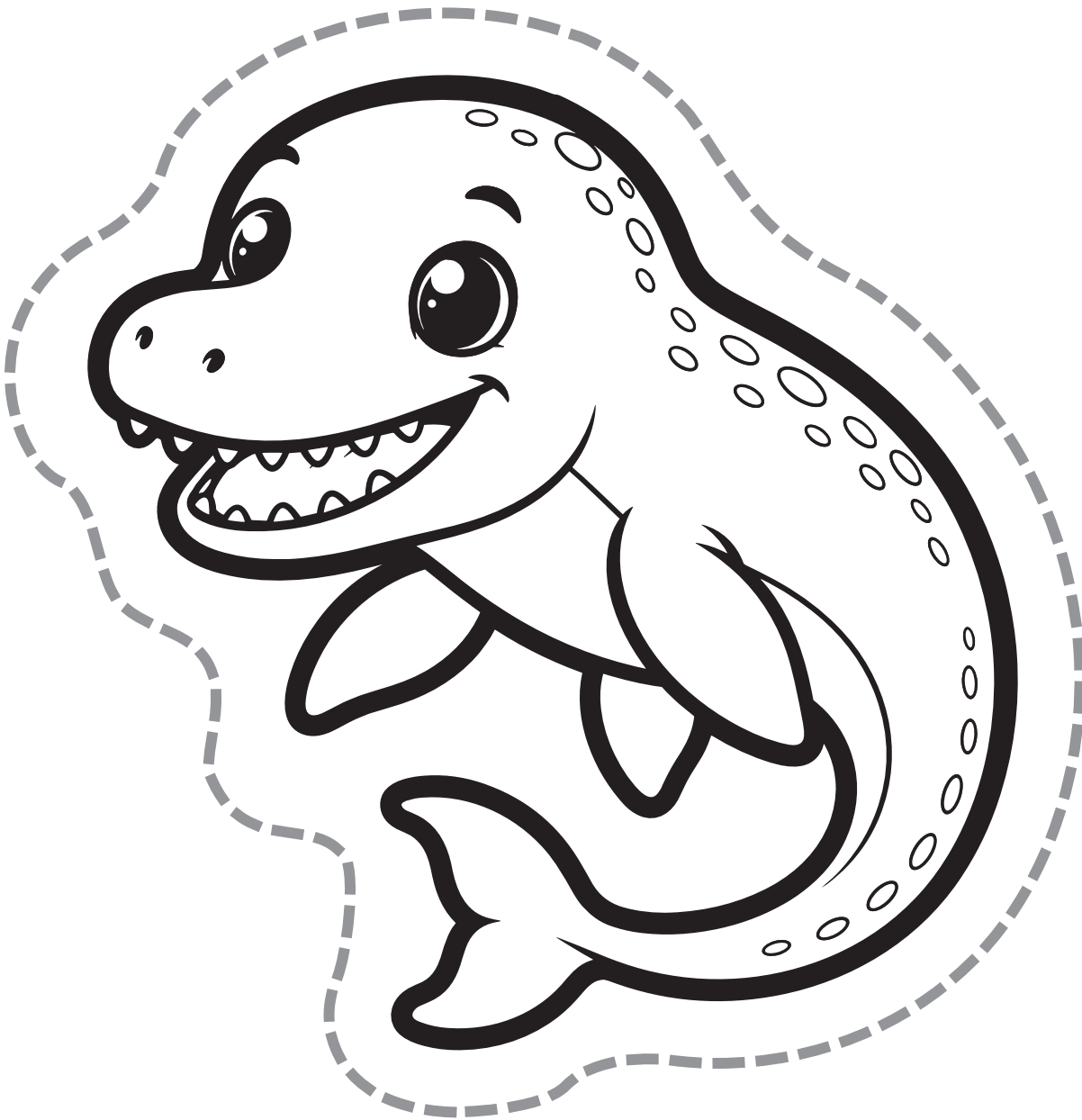
Color &



Cut

Mosasaurus

[moe-zuh-SORE-us]



Dino Fun Fact!

Mosasaurus was a giant predator of the ancient seas. It used its paddle-like flippers to swim fast!





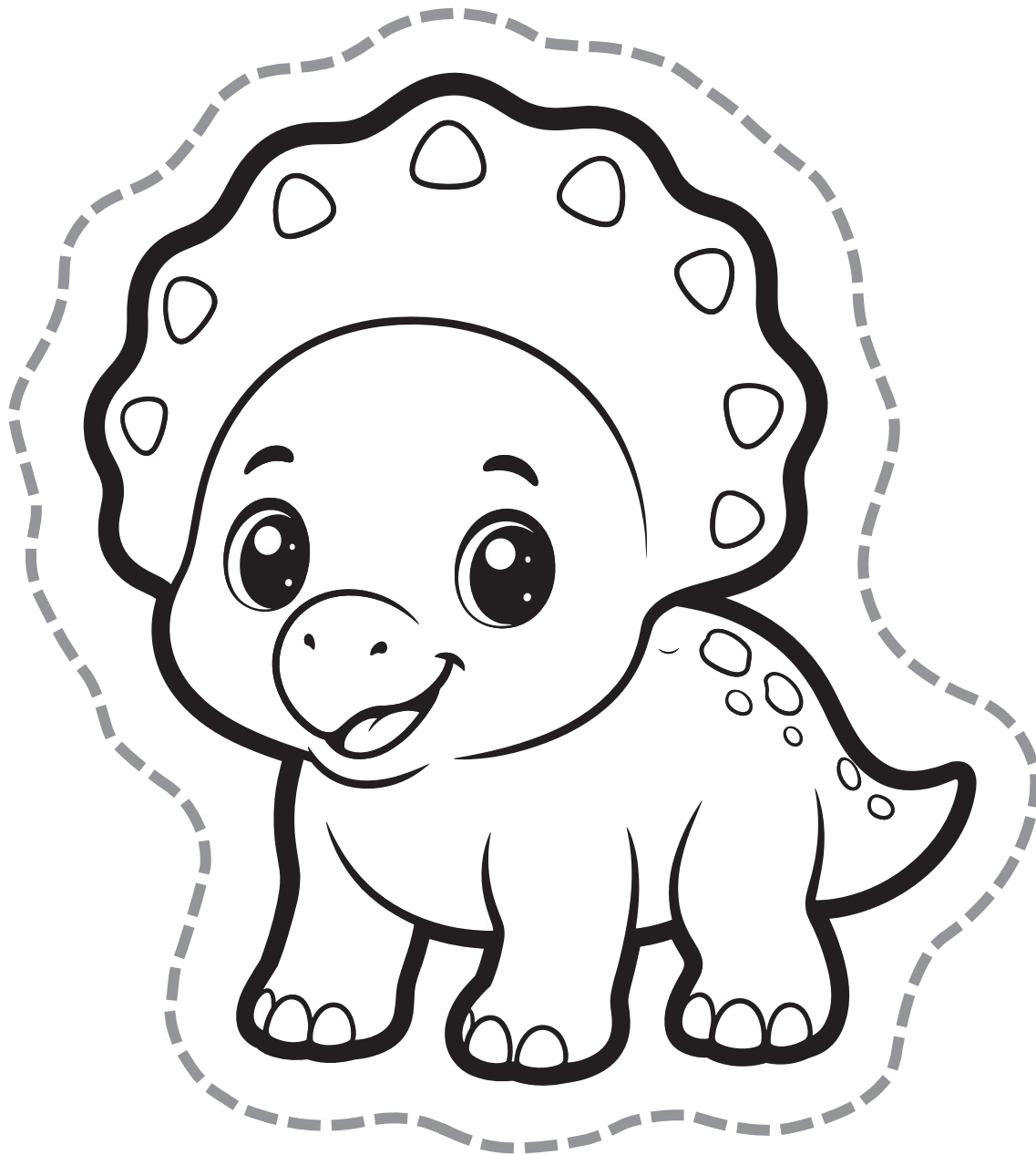
Color &



Cut

Protoceratops

[pro-toh-SEHR-uh-tops]



Dino Fun Fact!

Protoceratops was a sheep-sized plant-eater. It had a beak like a parrot to chew plants!

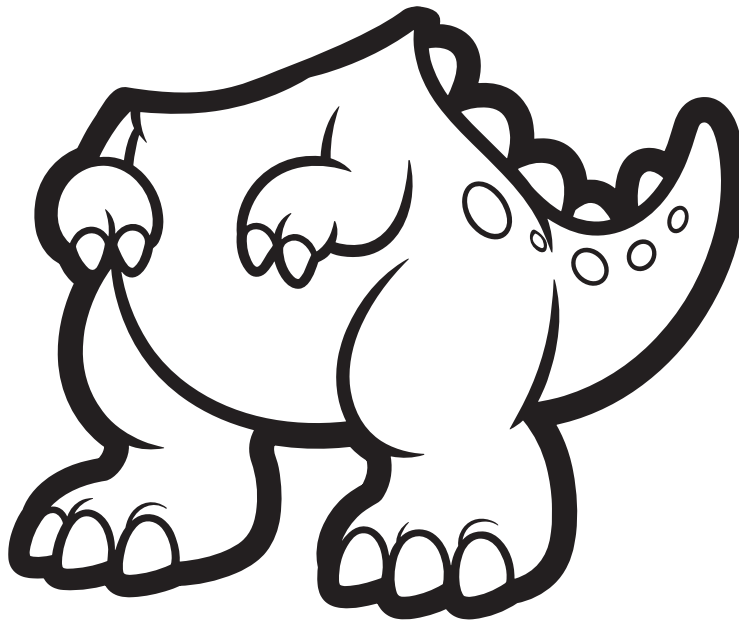
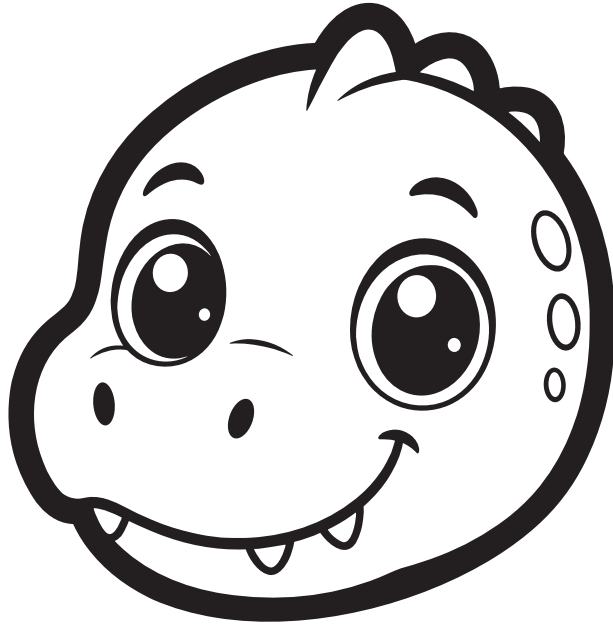




Cut out the parts!

Tyrannosaurus

[tih-ran-uh-SORE-us]



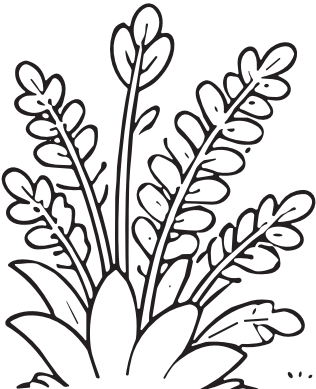
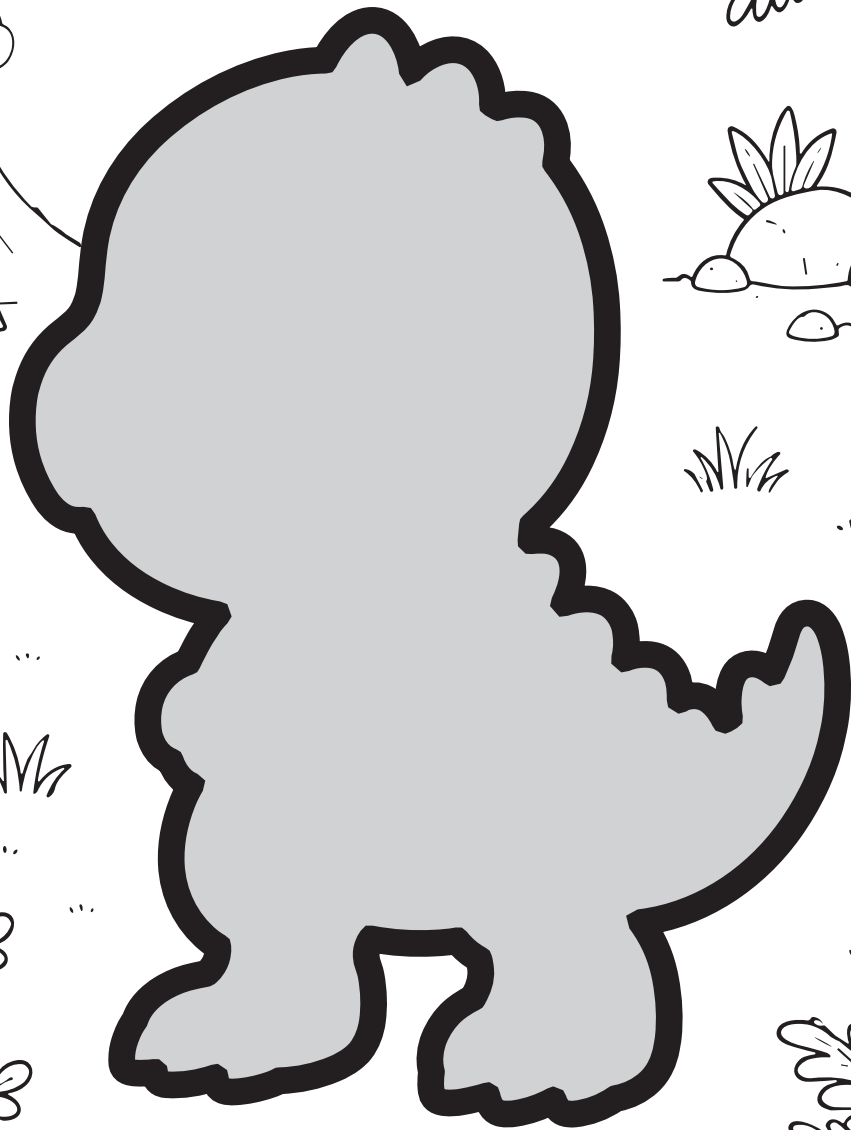
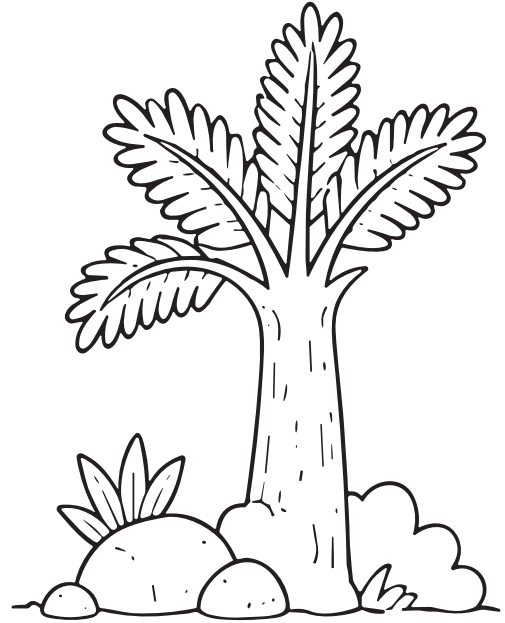
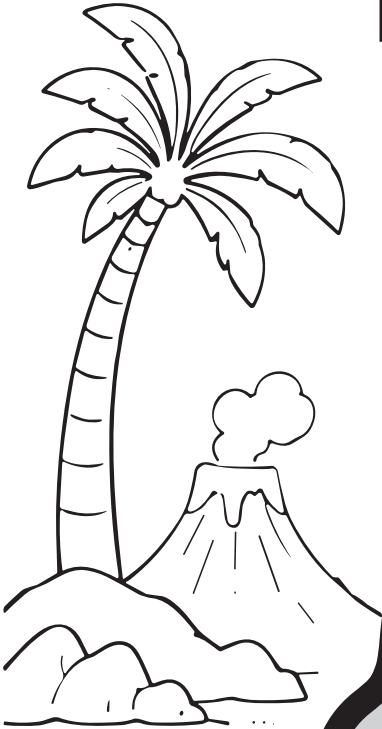
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Tyrannosaurus

[tih-ran-uh-SORE-us]



Parents: Cut along this line to detach the sheet





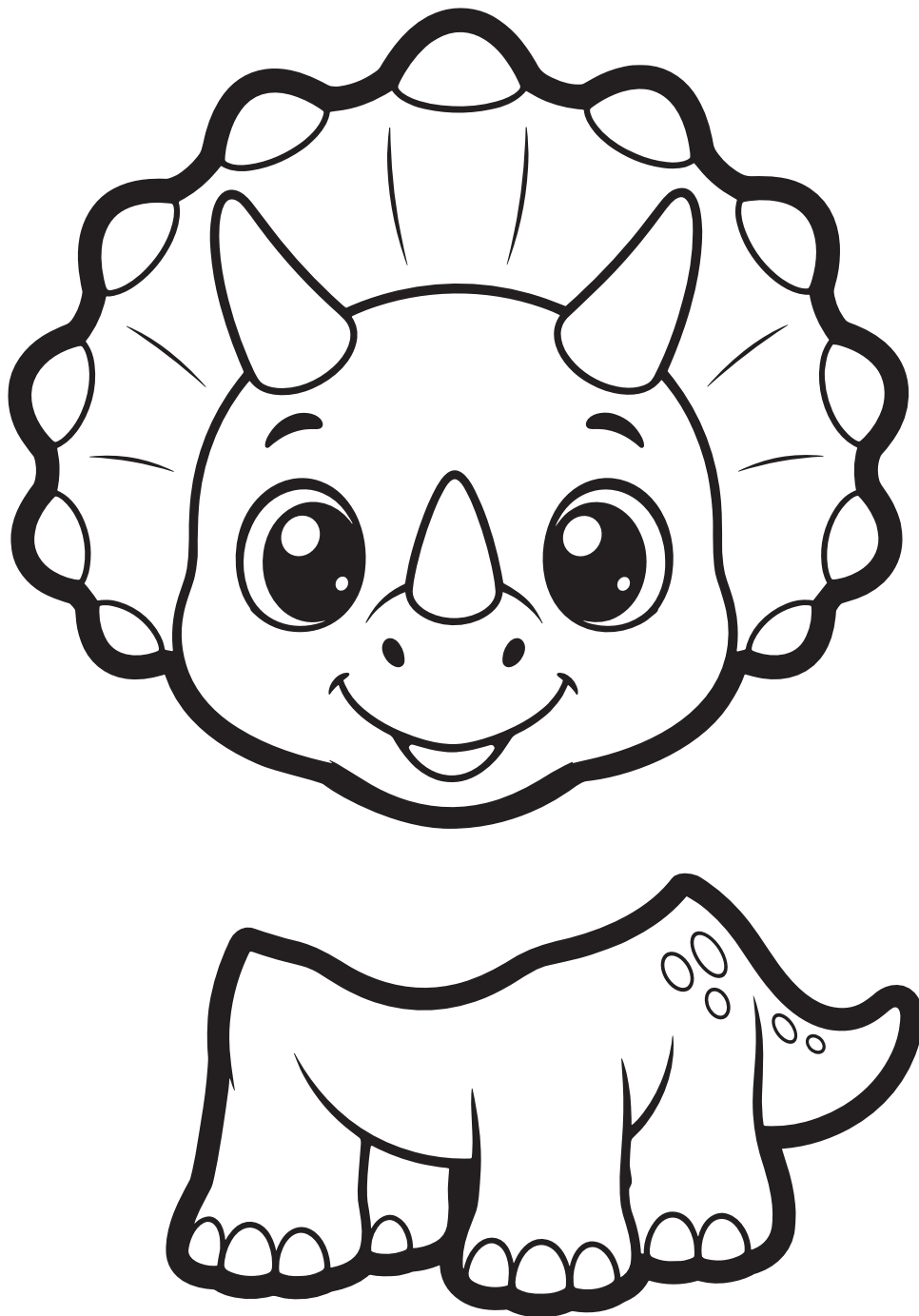




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Triceratops

[try-SAIR-uh-tops]



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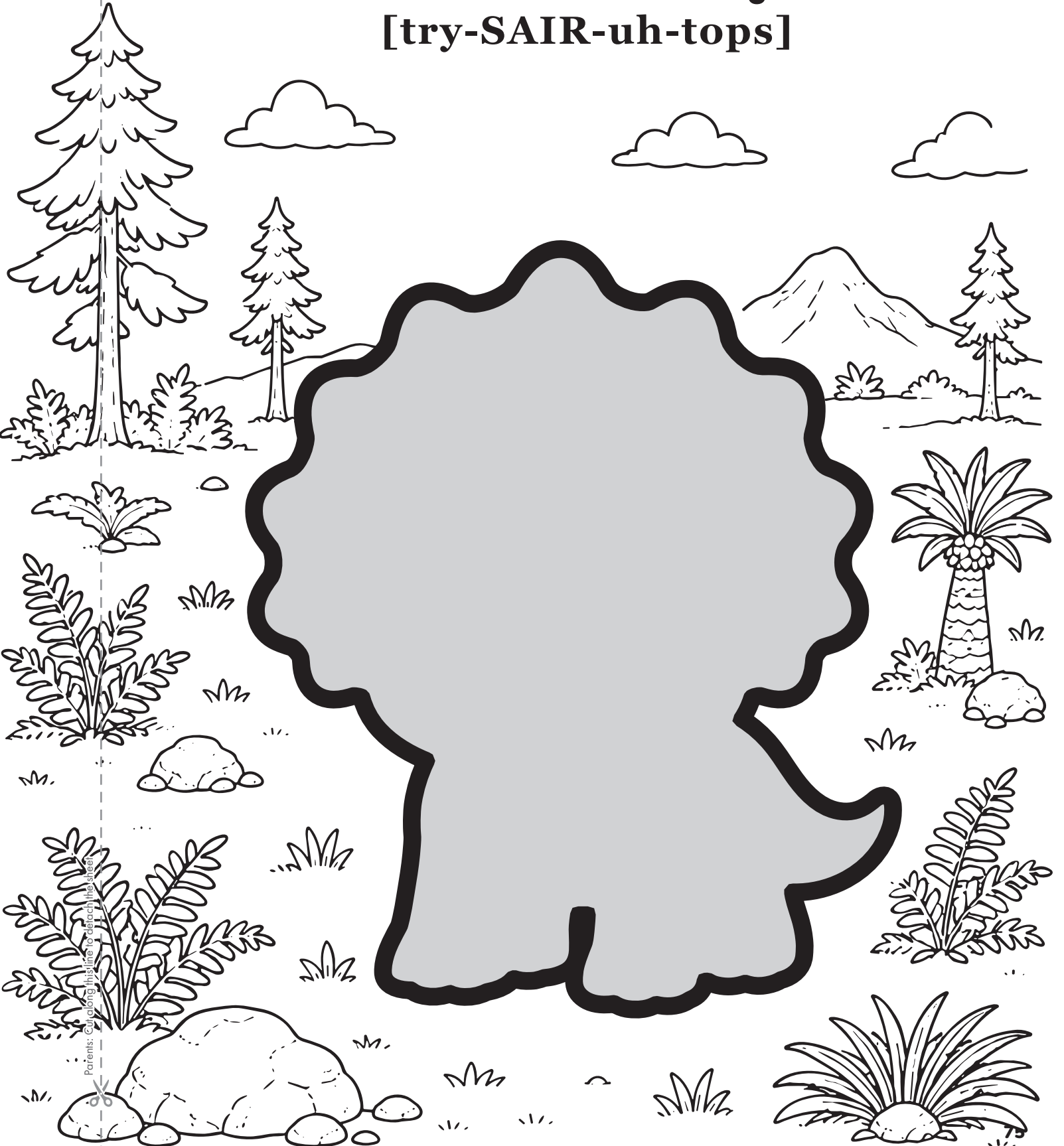


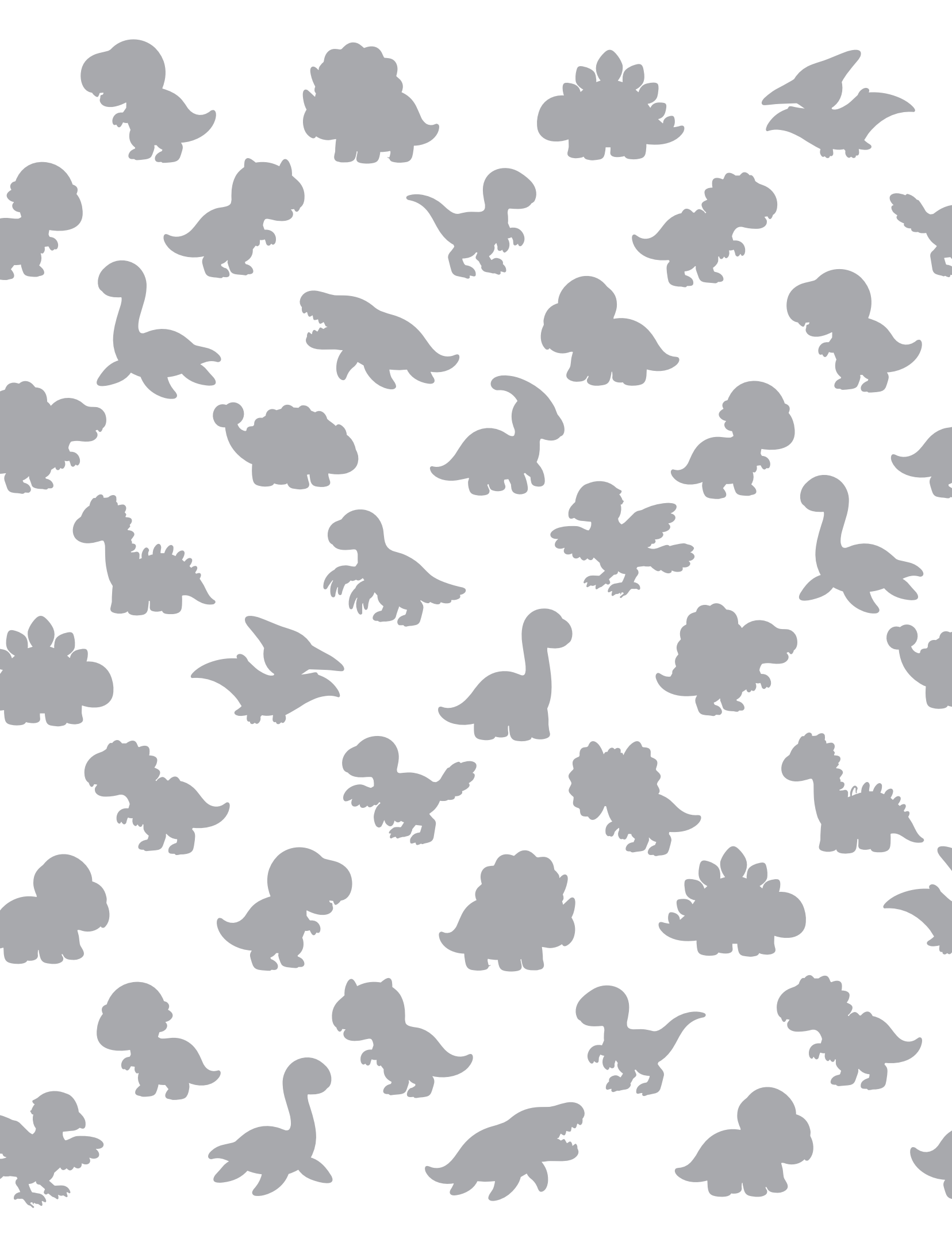


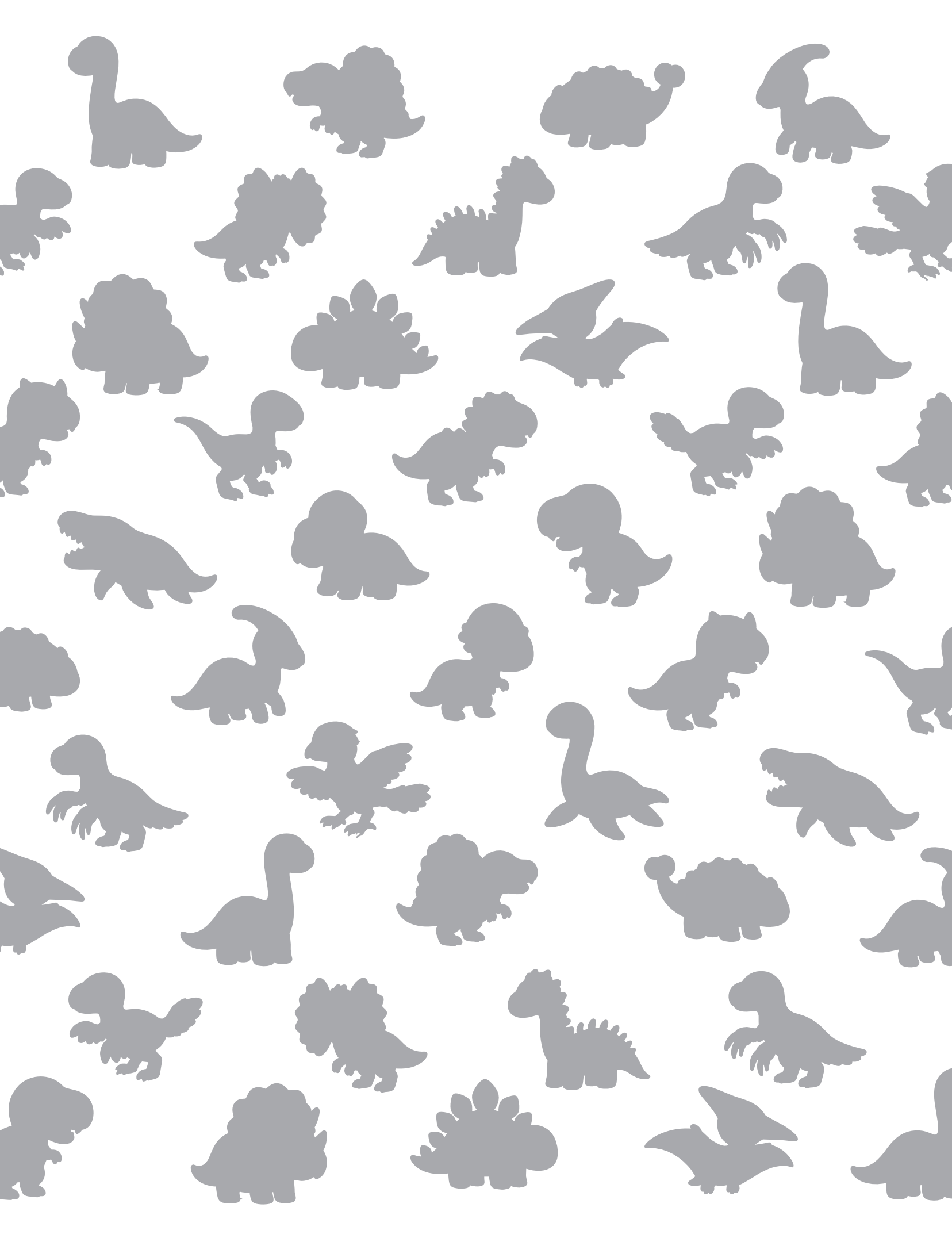
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Triceratops

[try-SAIR-uh-tops]





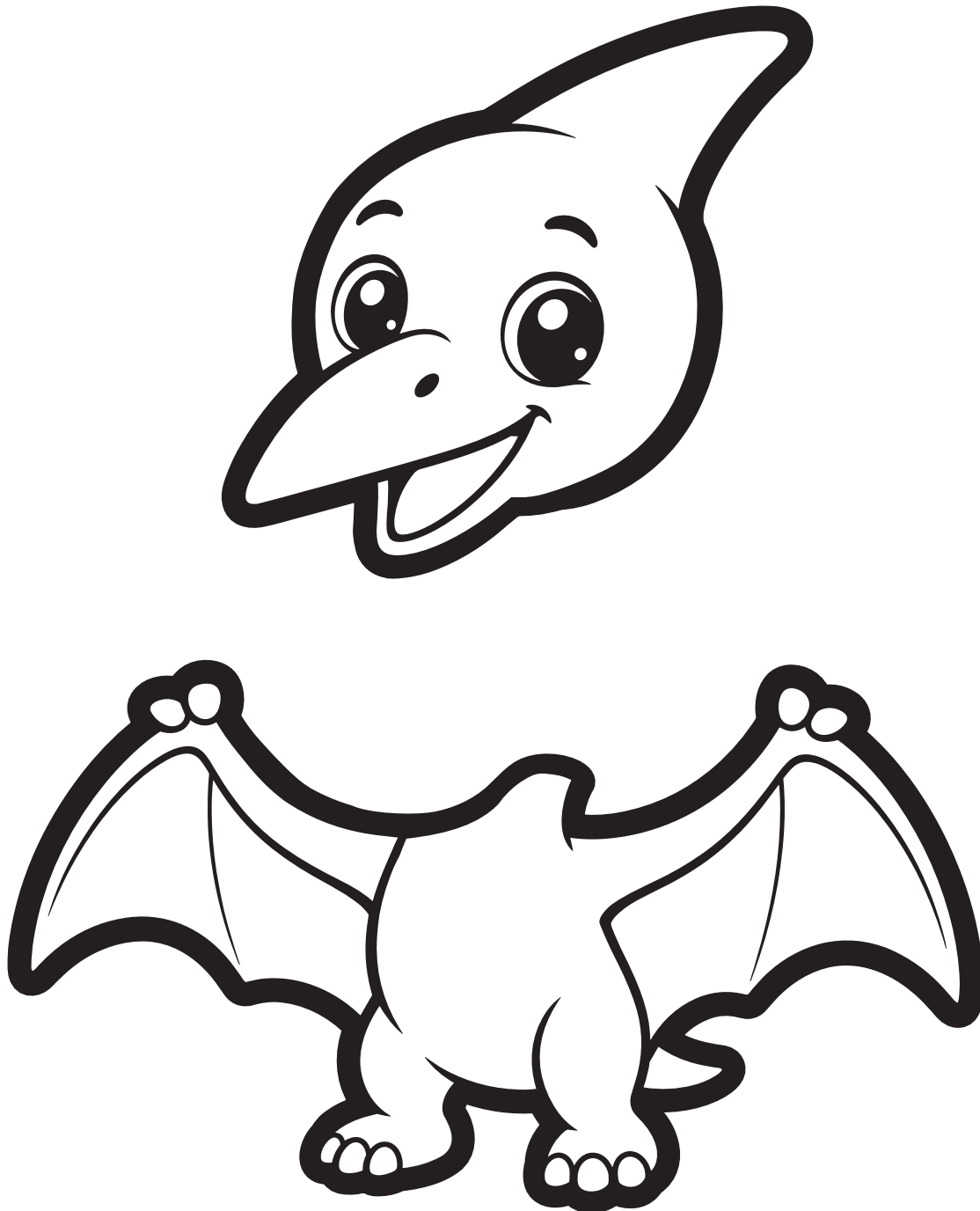




Cut out the parts!

Pteranodon

[teh-RAN-uh-don]



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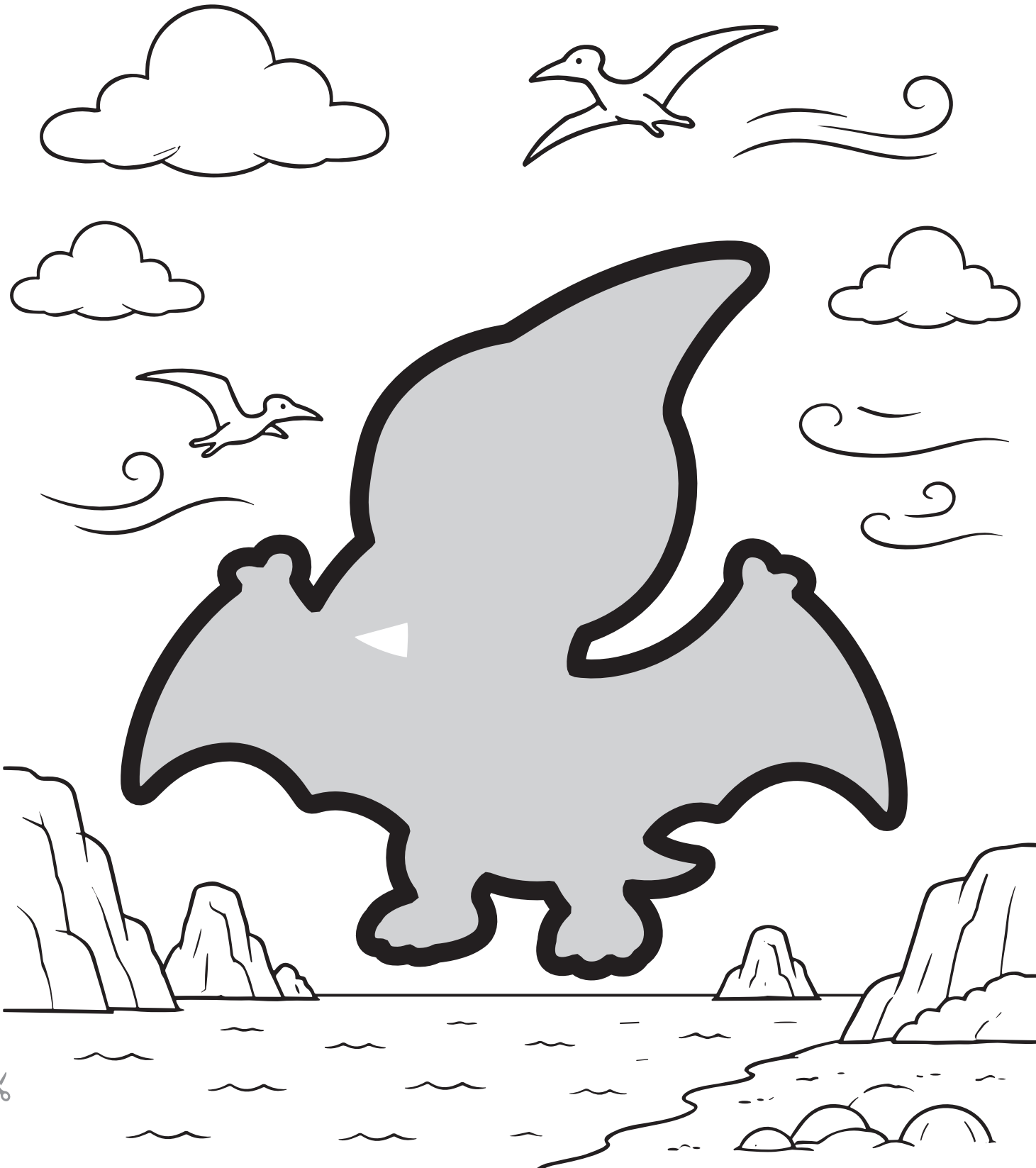




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Pteranodon

[teh-RAN-uh-don]



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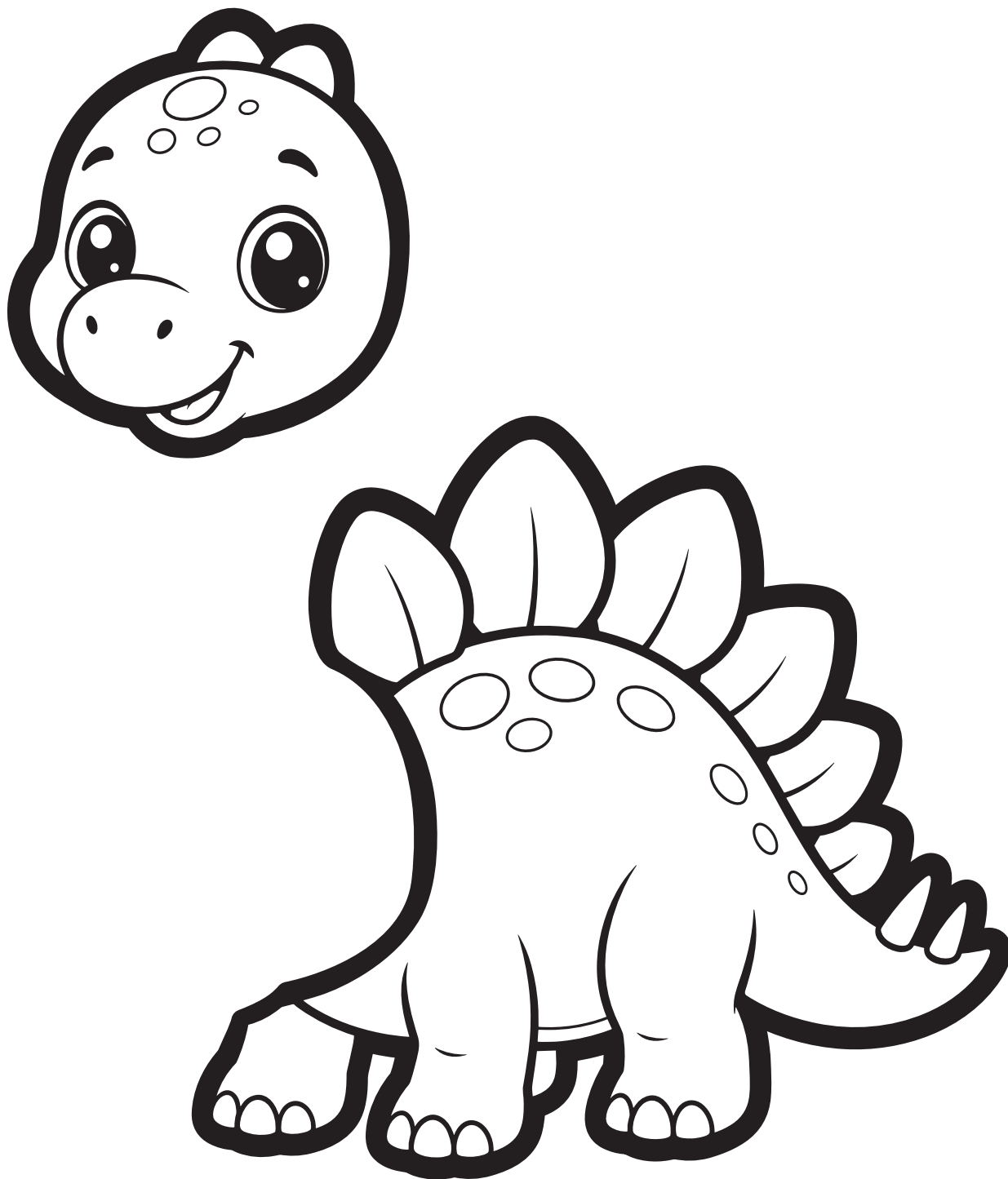




Cut out the parts!

Stegosaurus

[steg-uh-SORE-us]



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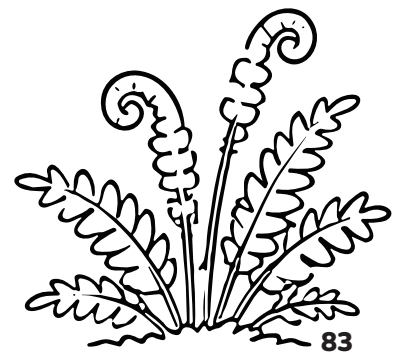
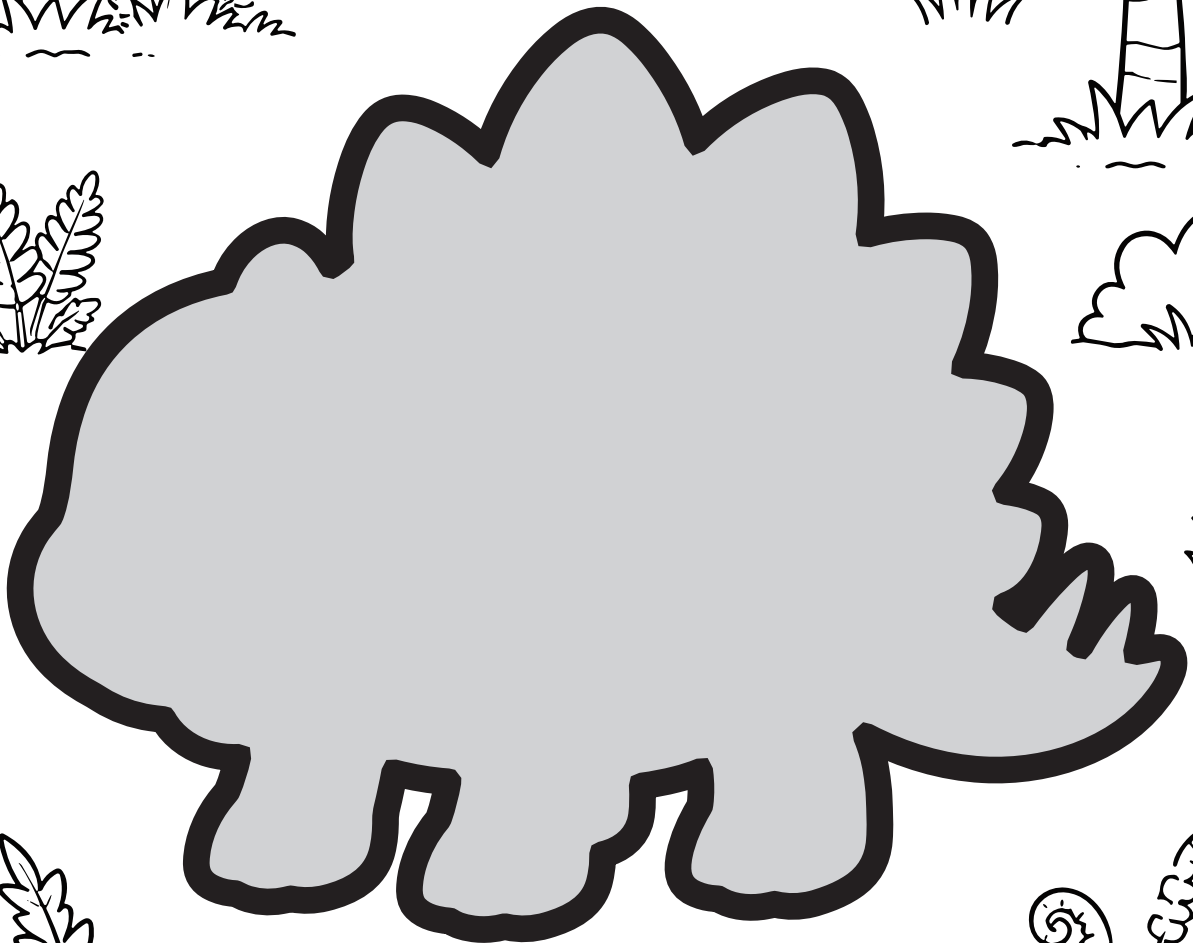
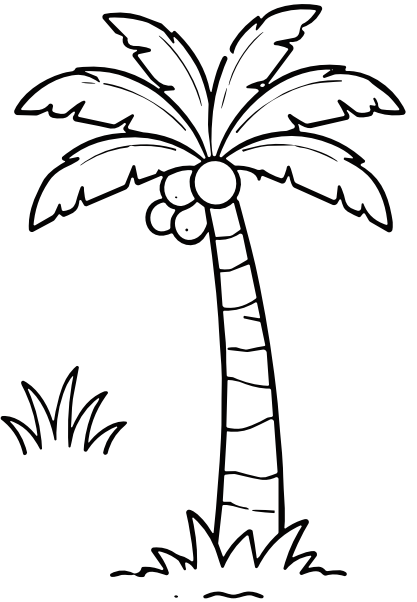
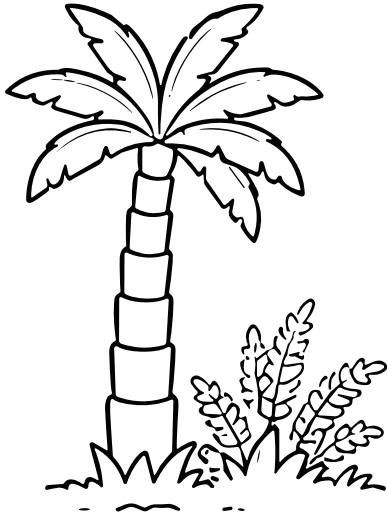




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Stegosaurus

[steg-uh-SORE-us]



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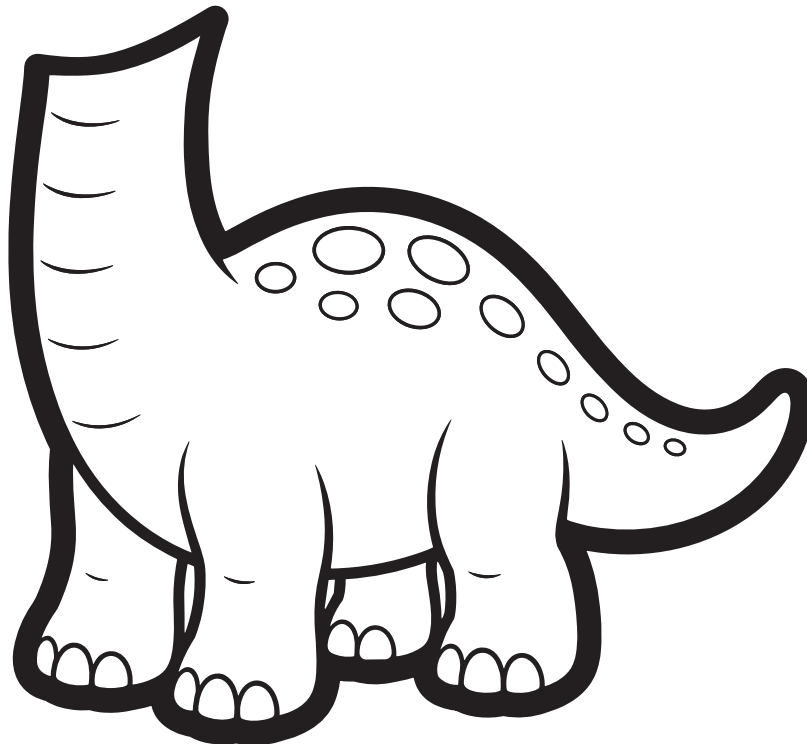
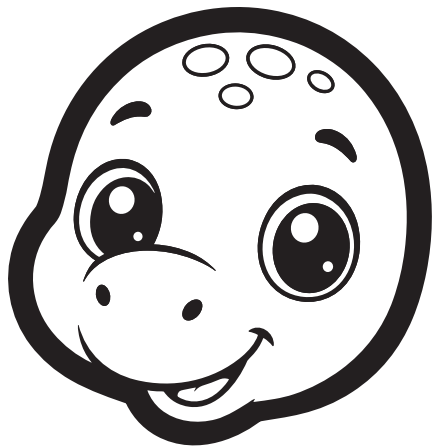




Cut out the parts!

Brachiosaurus

[brak-ee-uh-SORE-us]



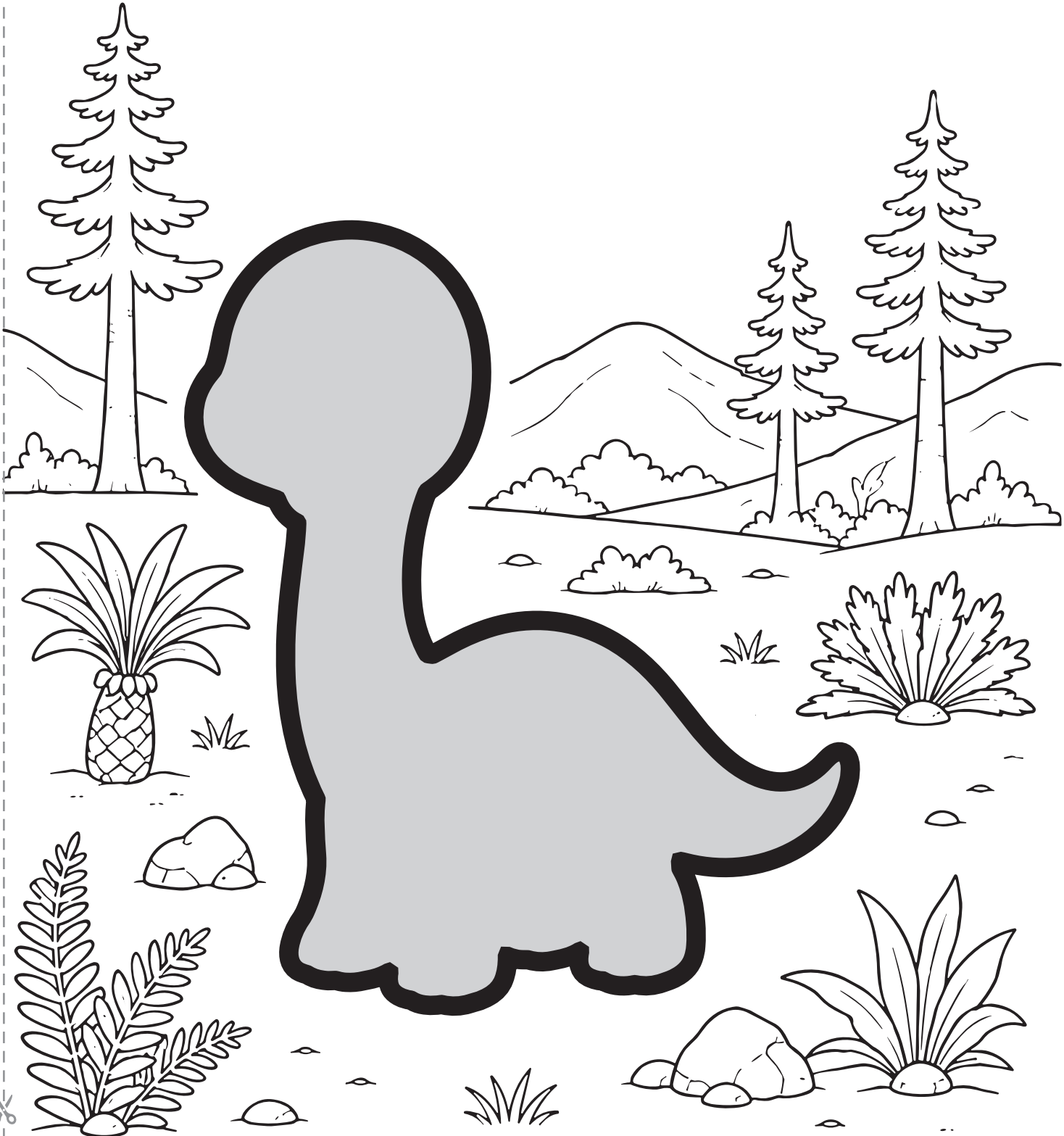
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Brachiosaurus

[brak-ee-uh-SORE-us]



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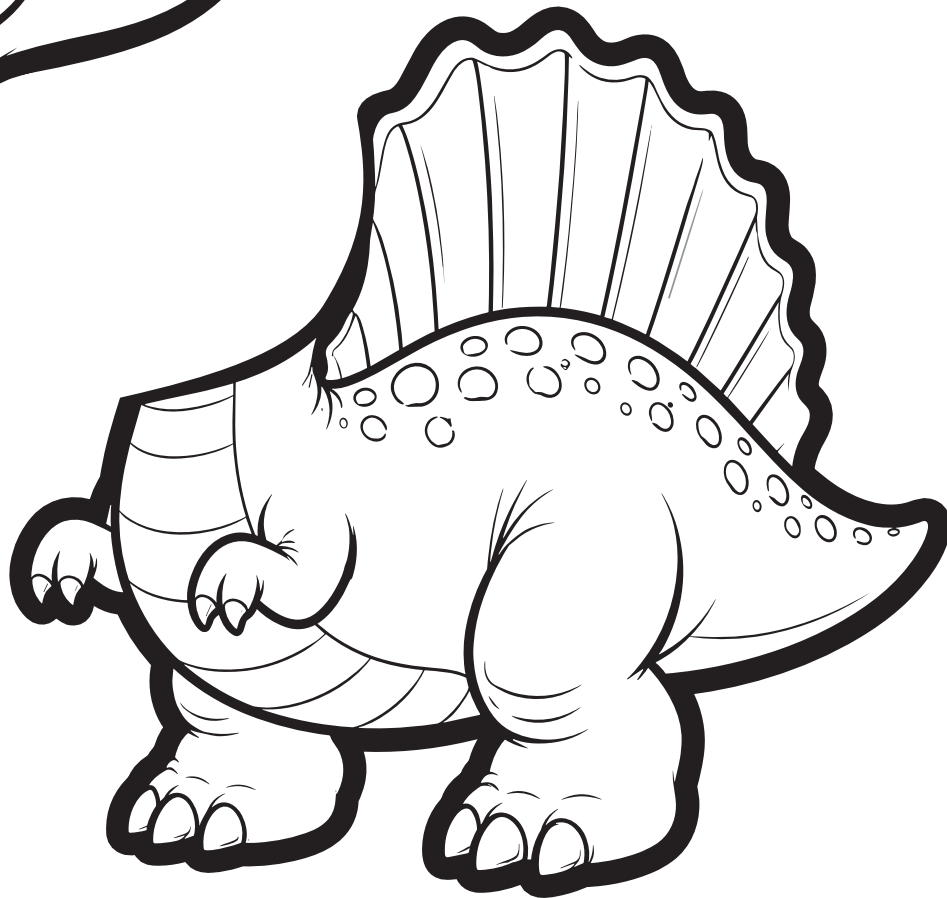
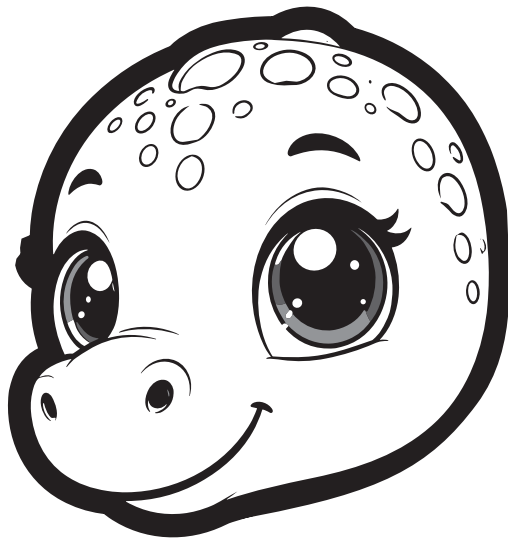




Cut out the parts!

Spinosaurus

[spy-nuh-SORE-us]



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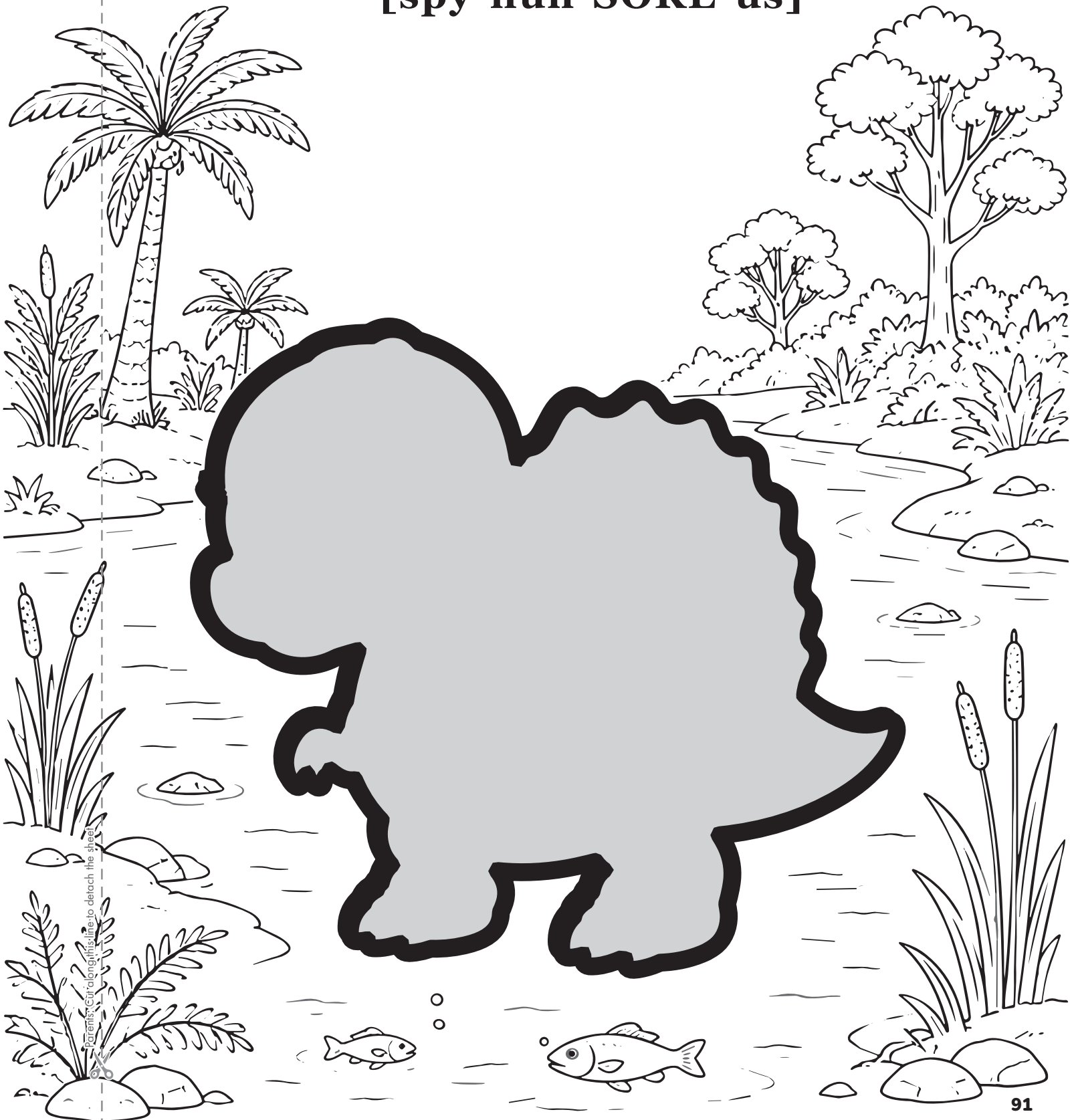


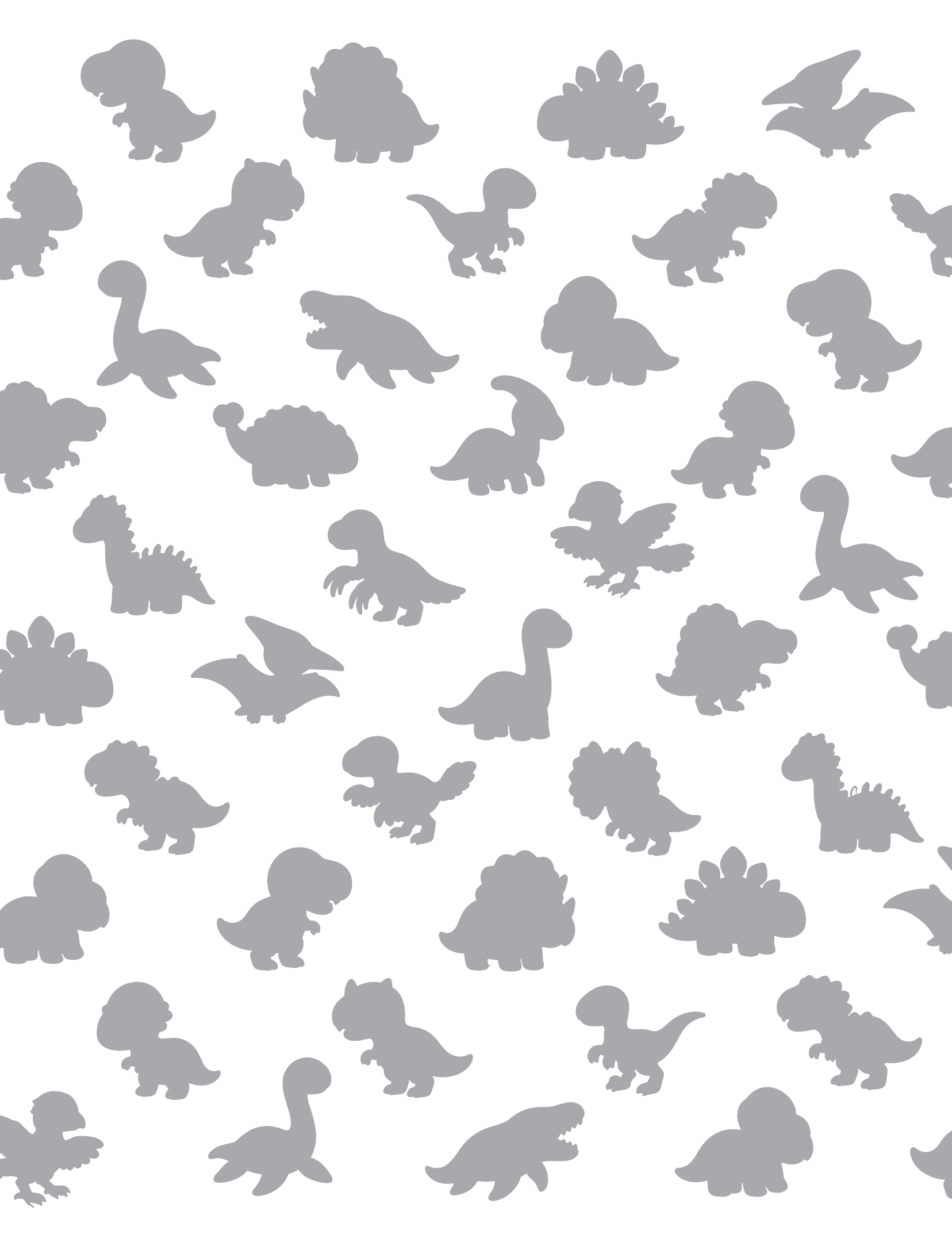


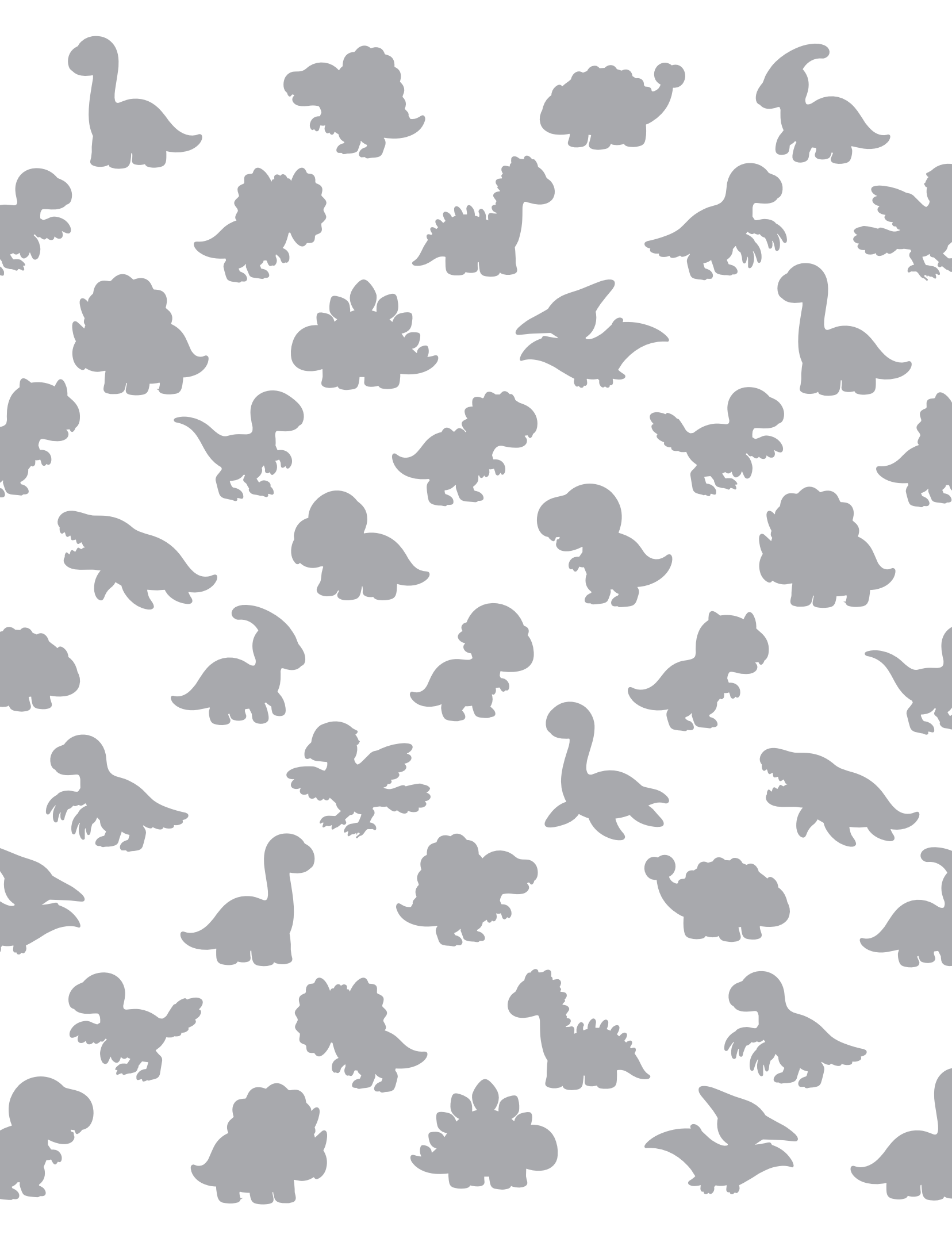
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Spinosaurus

[spy-nuh-SORE-us]





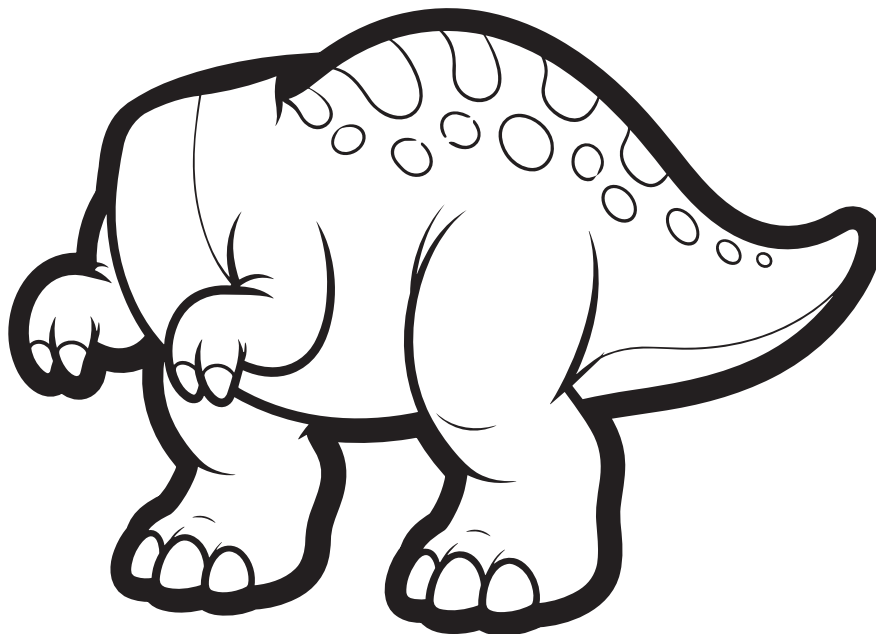




Cut out the parts!

Parasaurolophus

[par-uh-sore-OL-uh-fus]



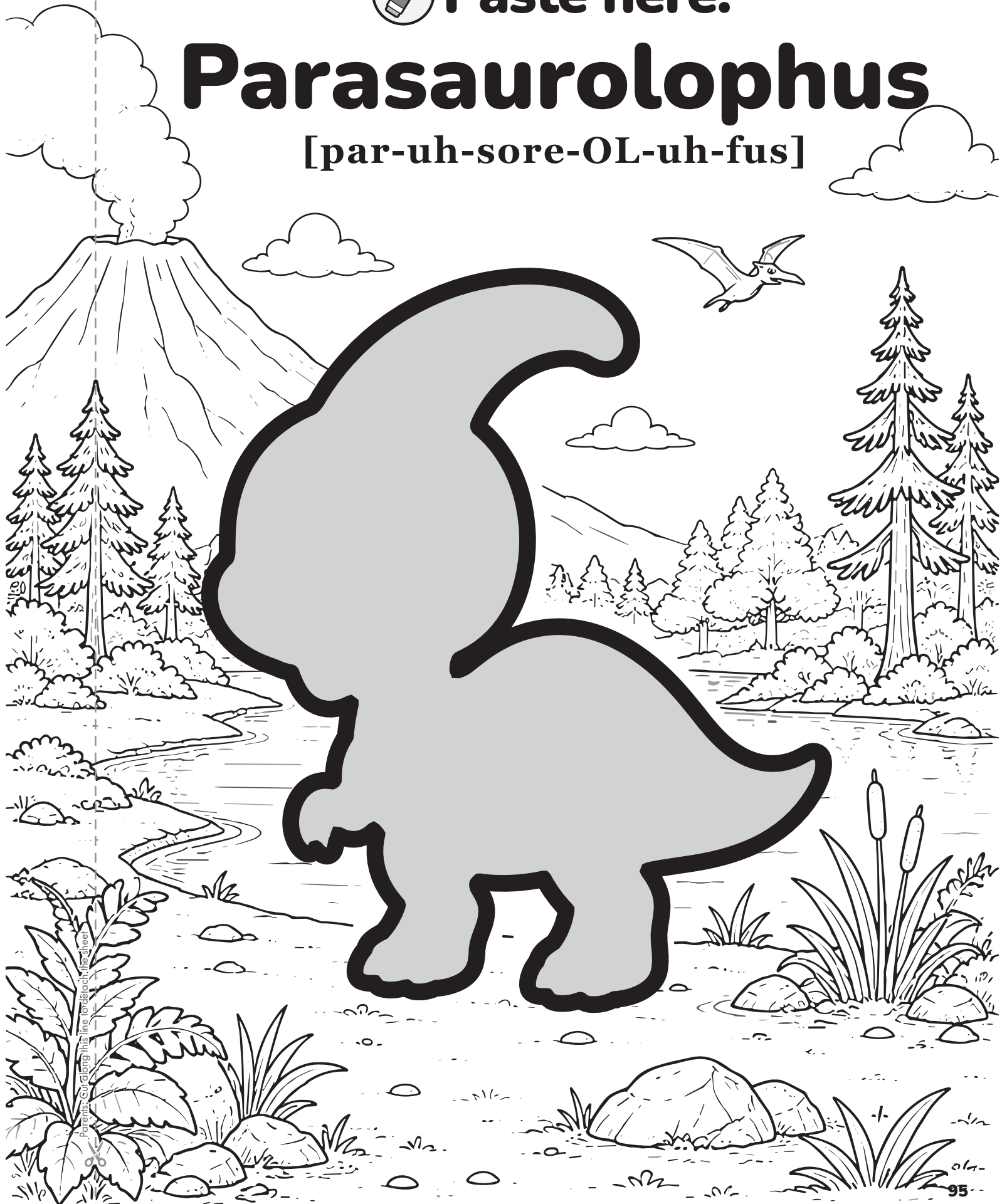
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Parasaurolophus

[par-uh-sore-OL-uh-fus]



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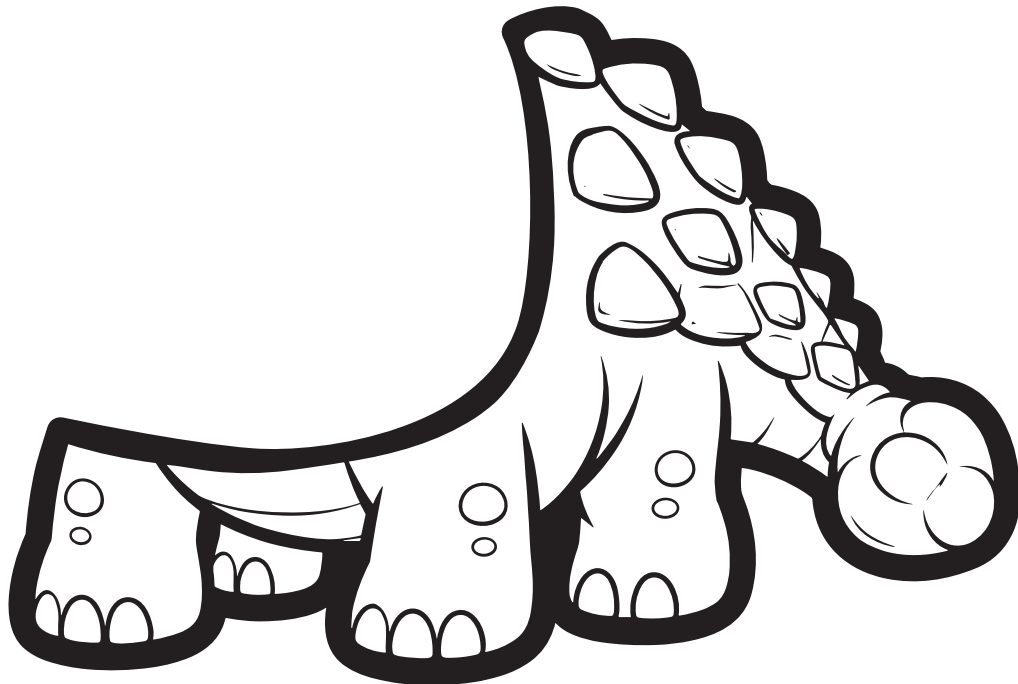
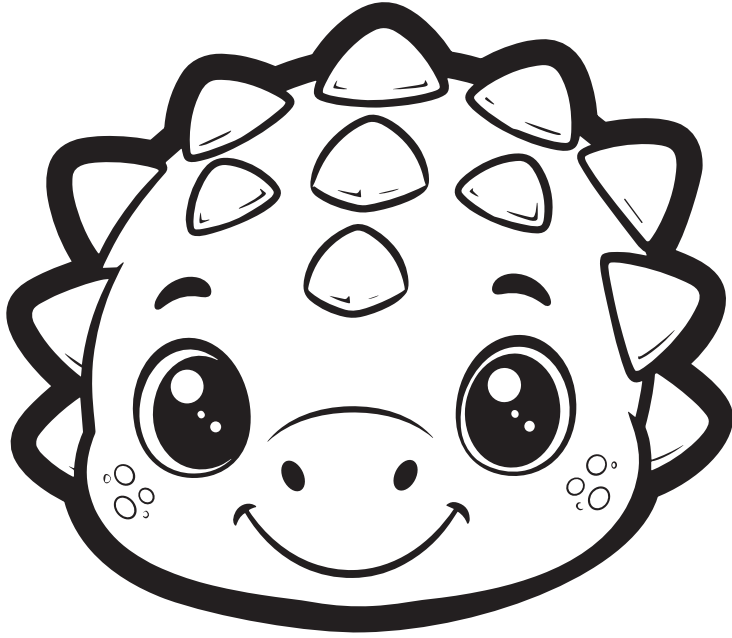




Cut out the parts!

Ankylosaurus

[an-kih-low-SORE-us]



Parents: Cut along this line to detach the sheet





Paste here!

Ankylosaurus

[an-kih-low-SORE-us]





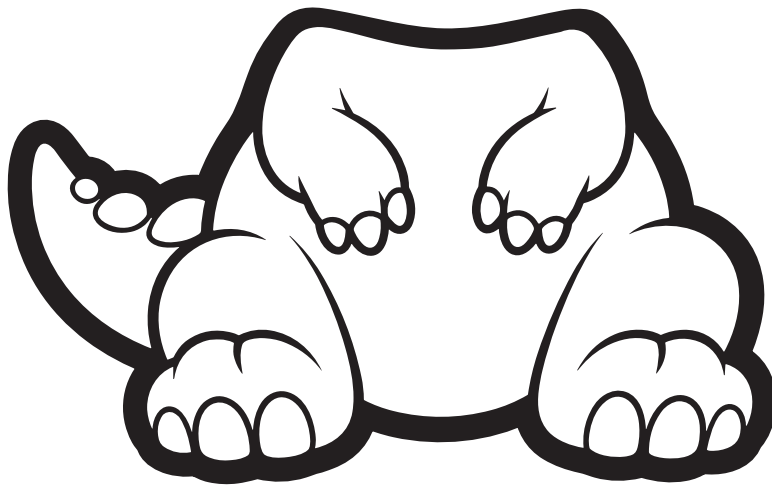
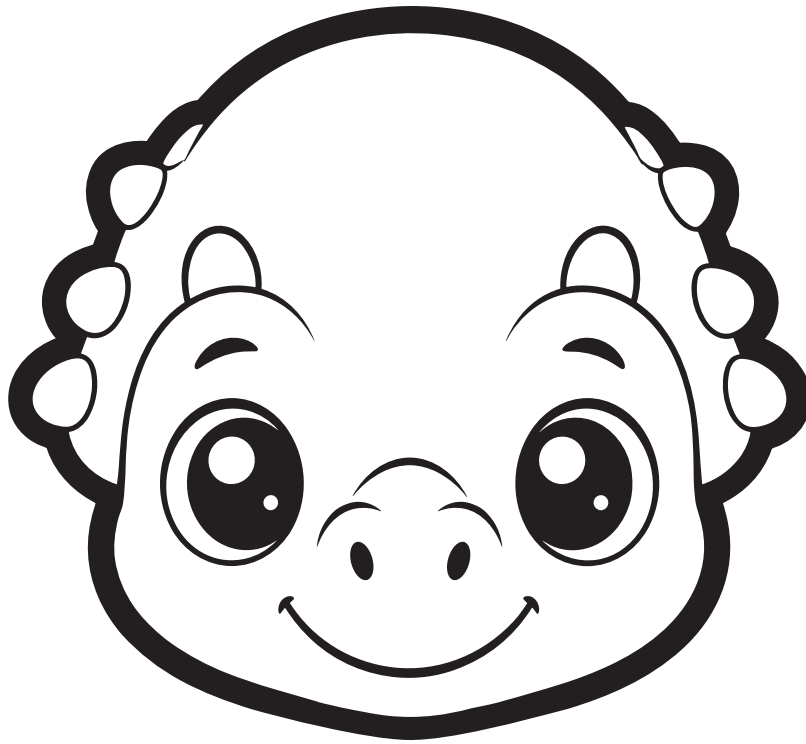




Cut out the parts!

Pachycephalosaurus

[pak-ee-sef-uh-low-SORE-us]



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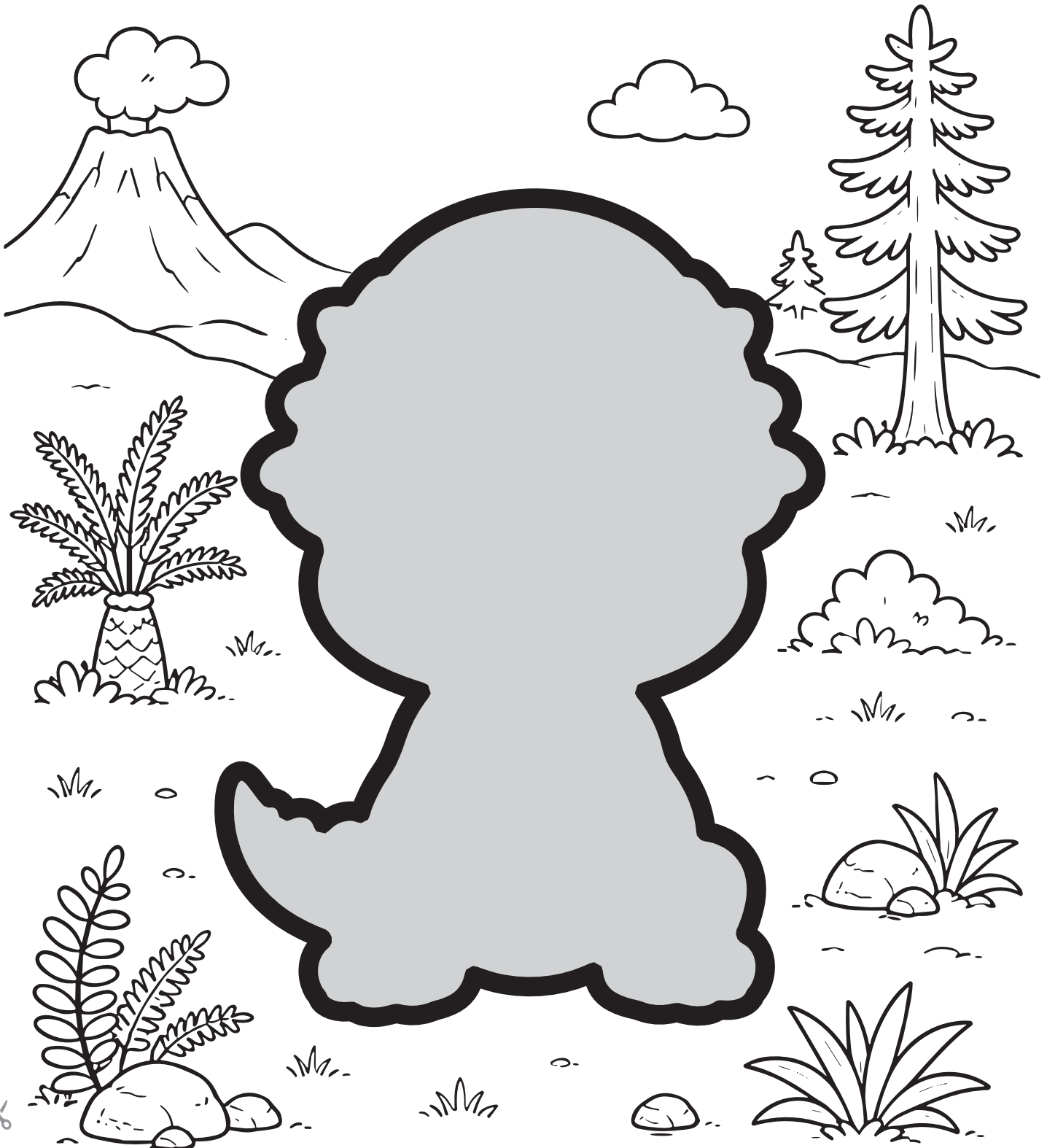




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Pachycephalosaurus

[pak-ee-sef-uh-low-SORE-us]



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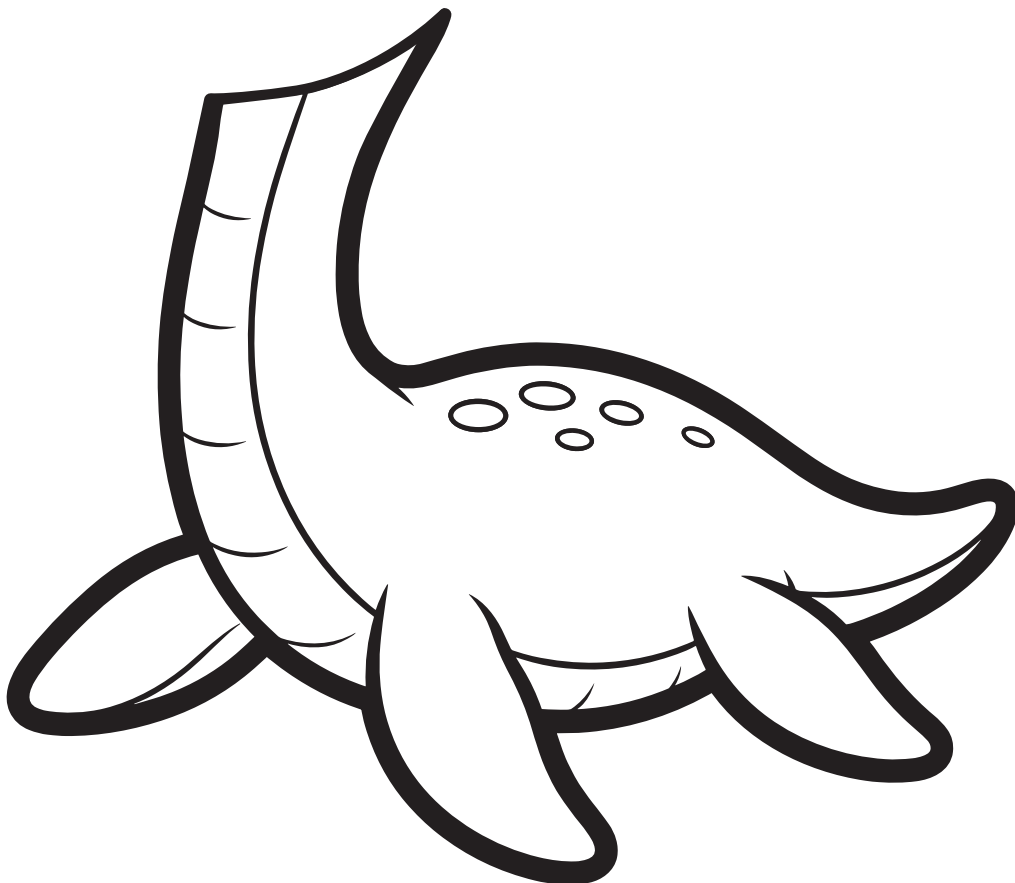
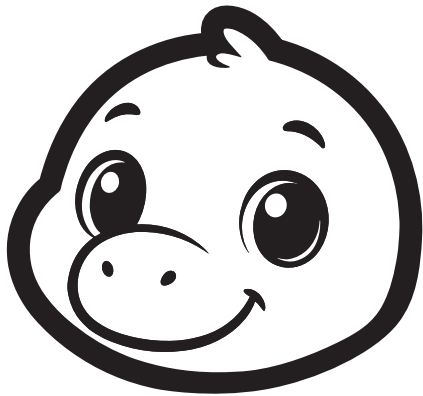




Cut out the parts!

Elasmosaurus

[ih-laz-muh-SORE-us]



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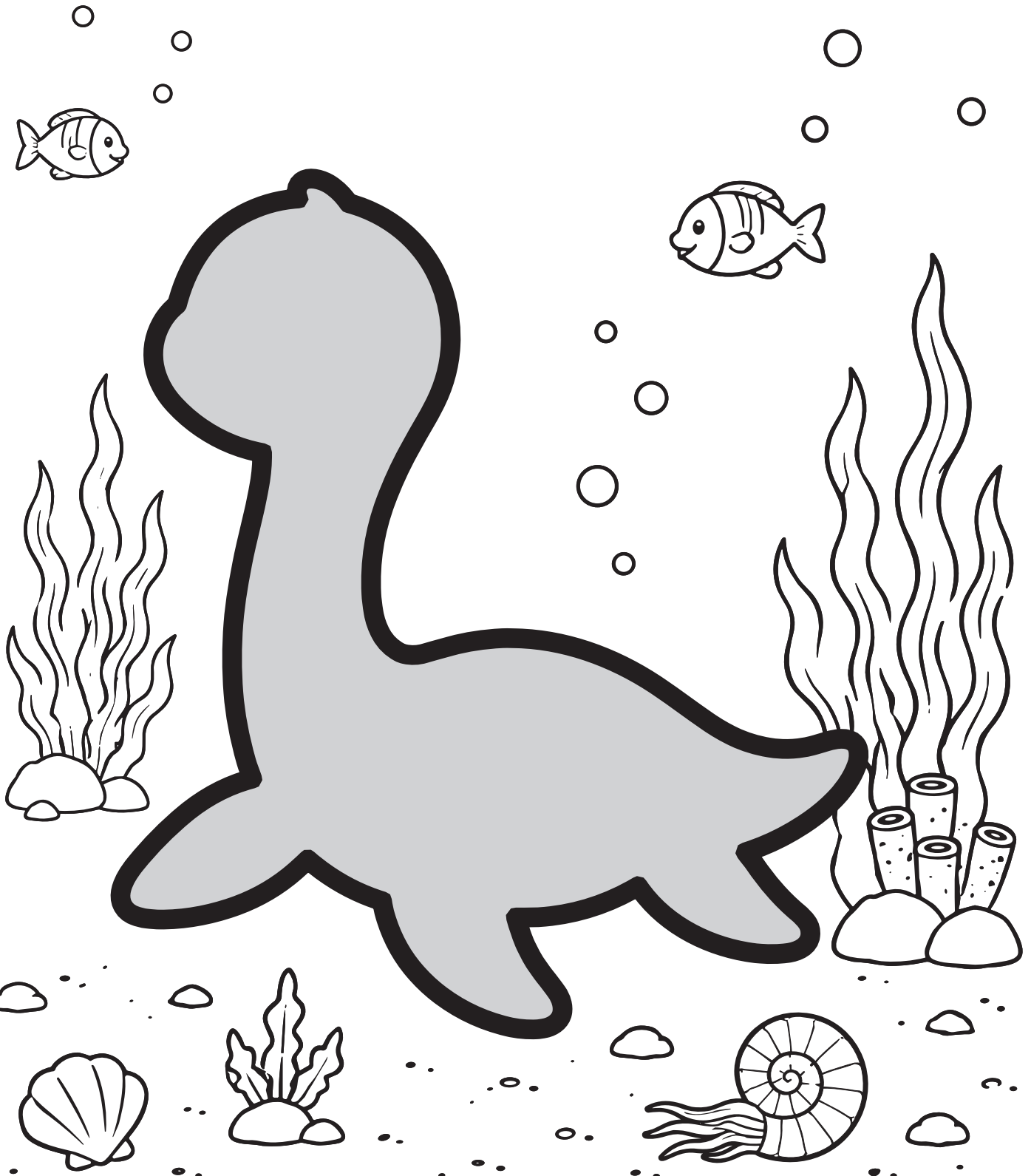




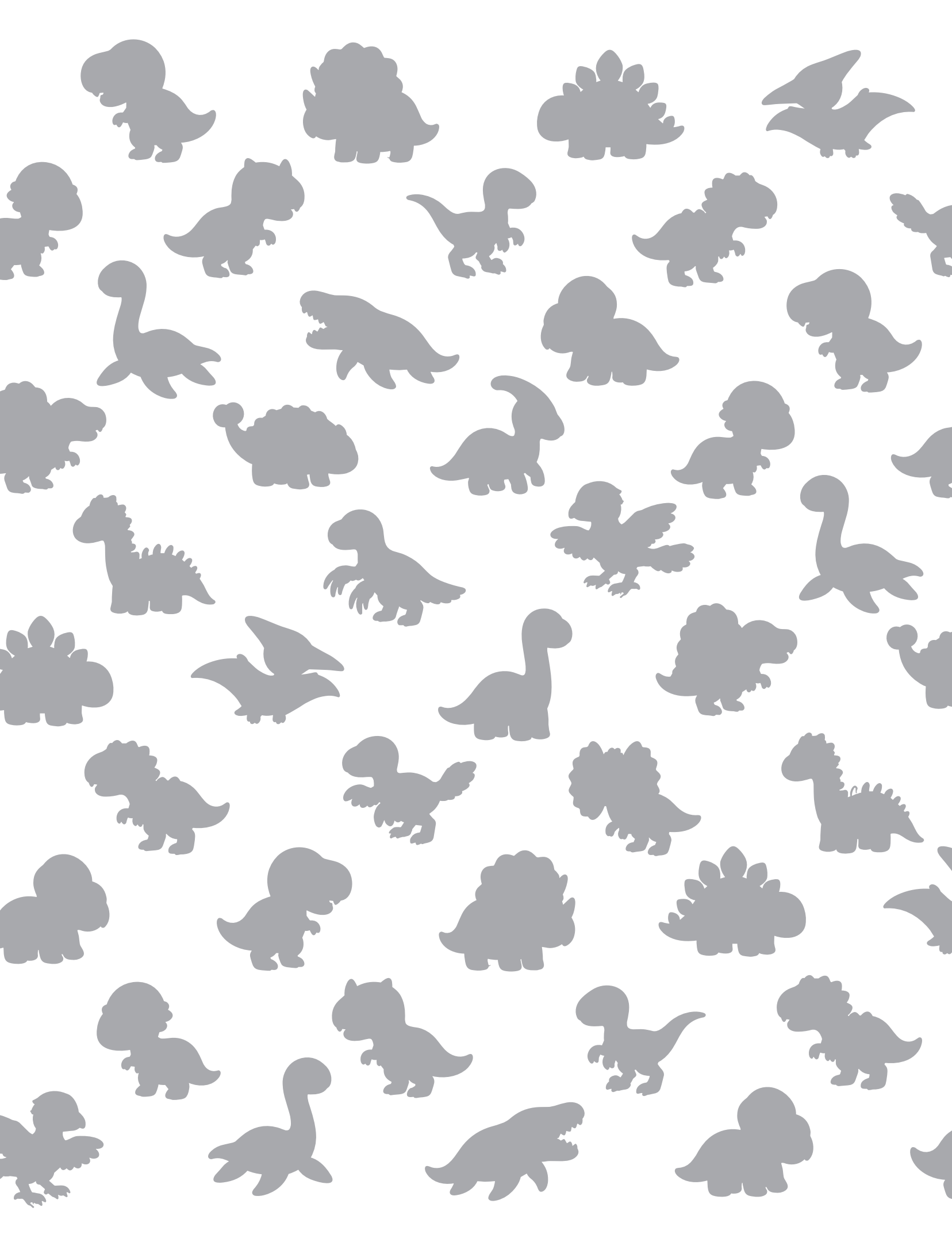
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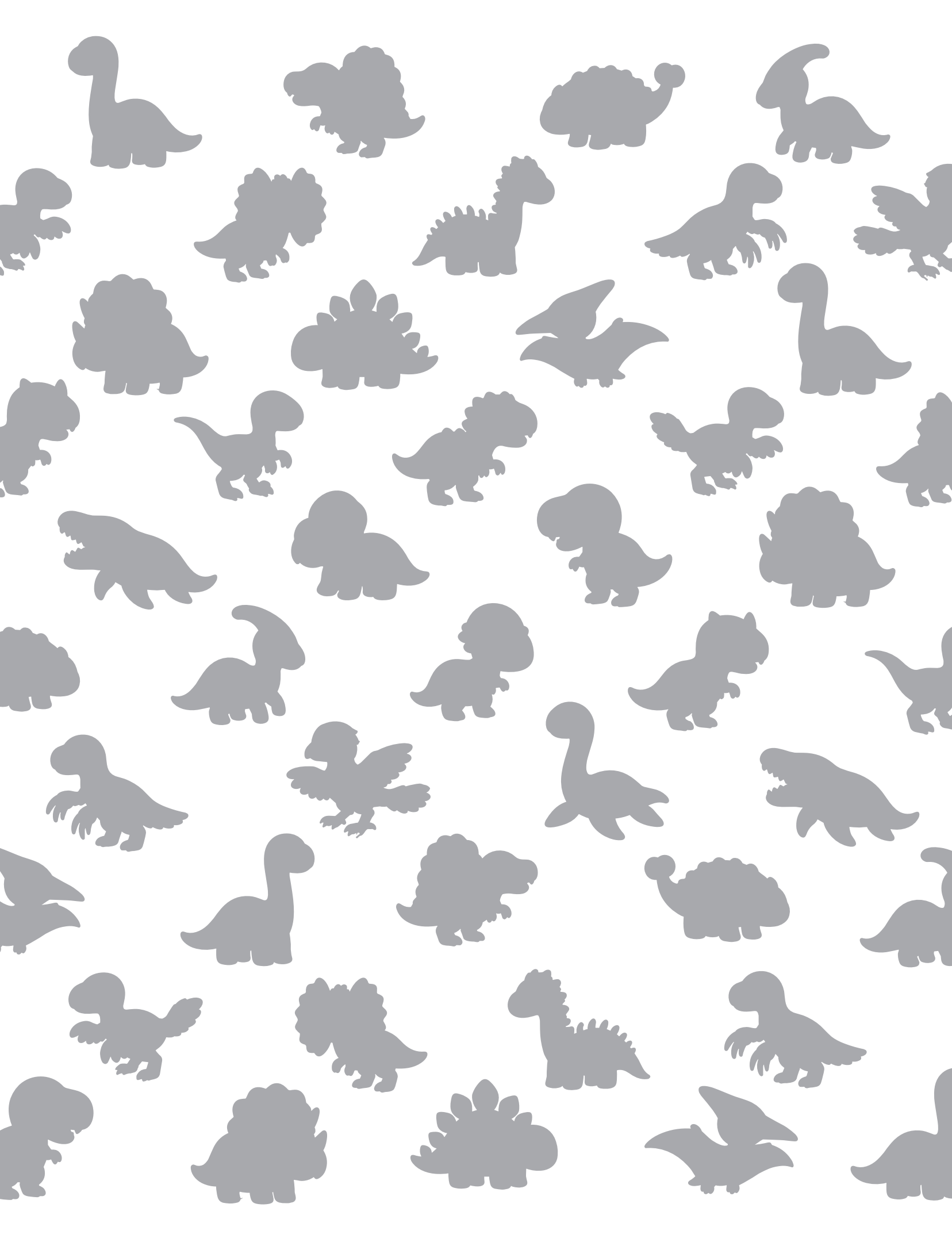
Elasmosaurus

[ih-laz-muh-SORE-us]



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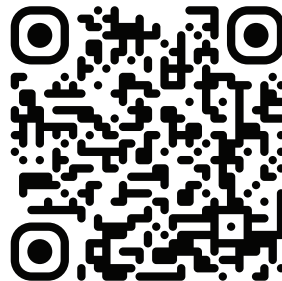
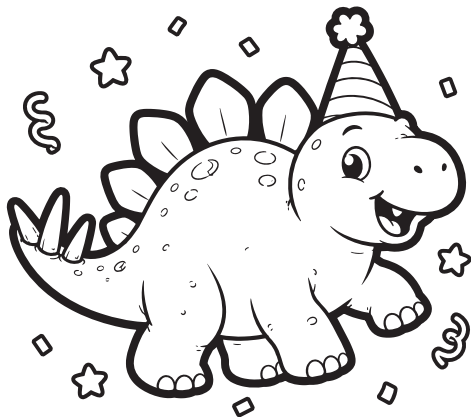


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