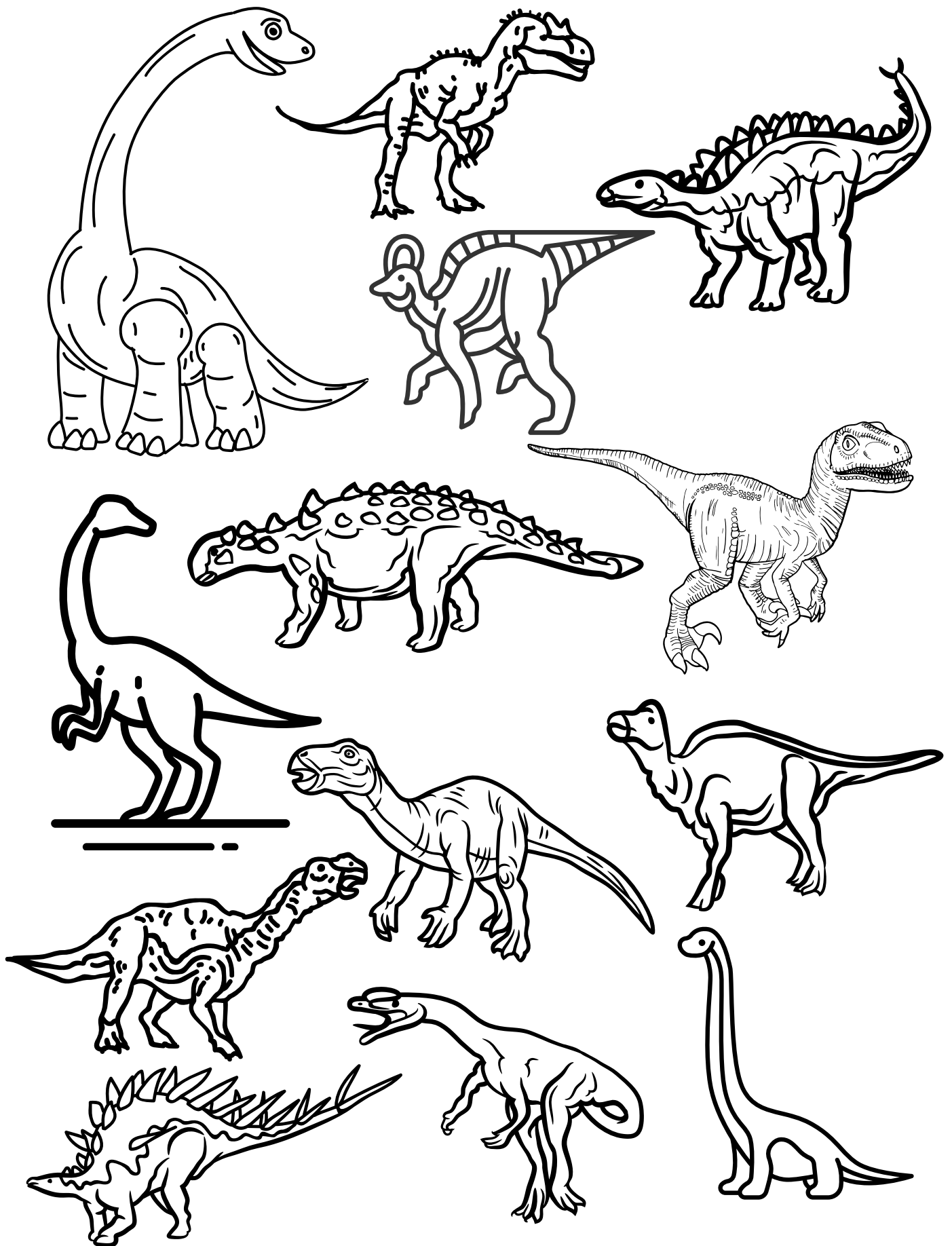
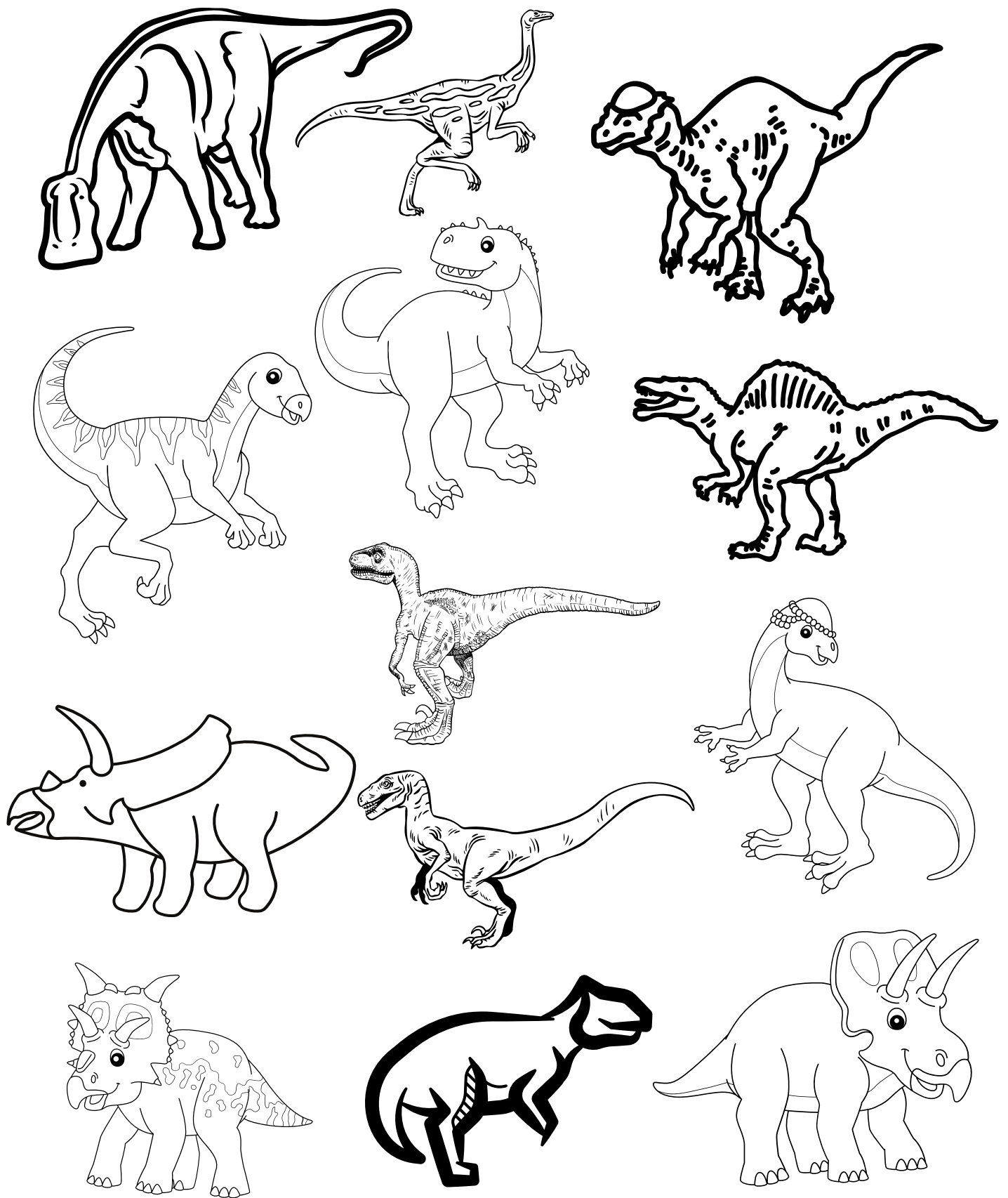
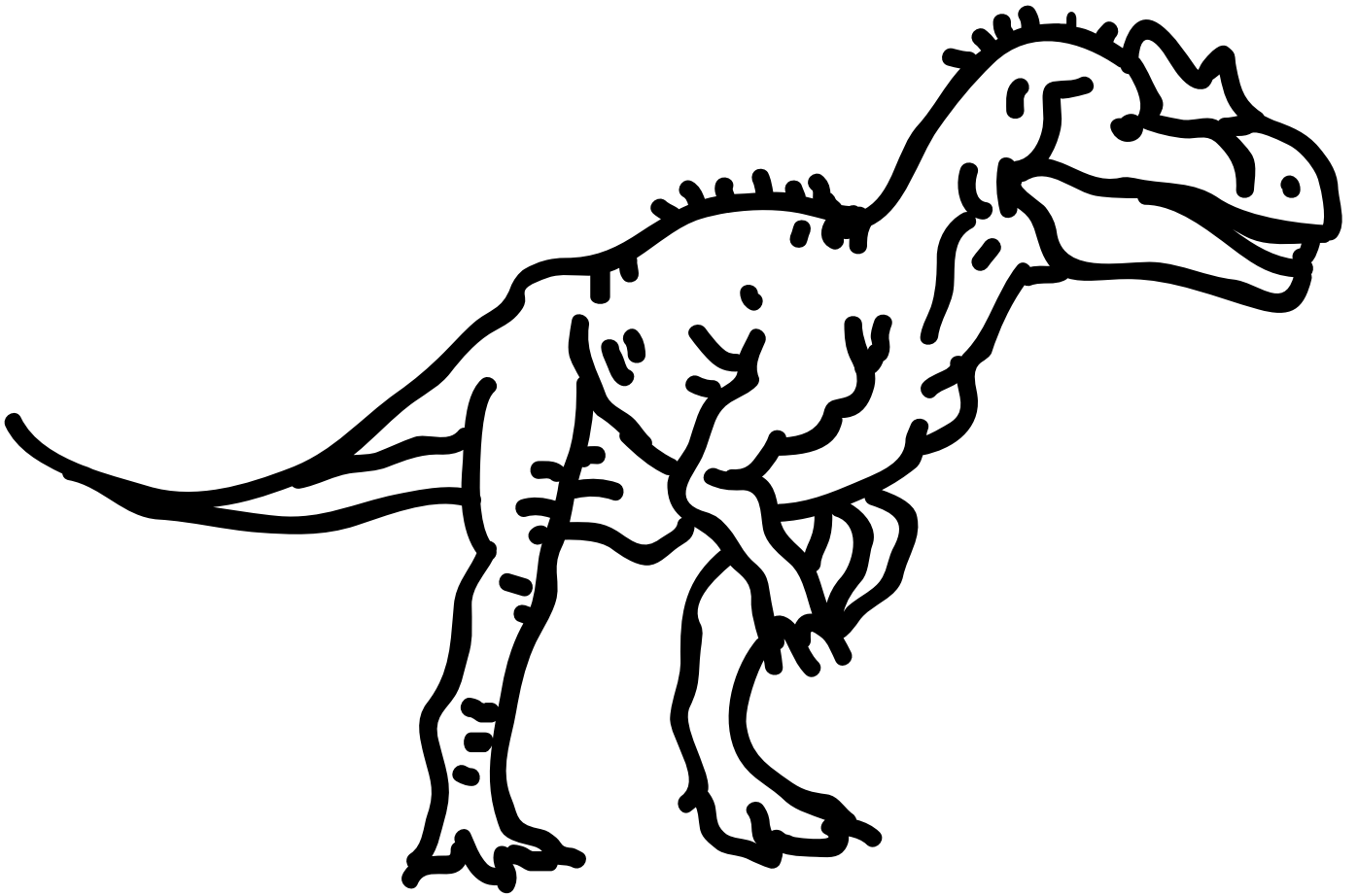


ALPHABET OF DINOSAURS COLOURING BOOK





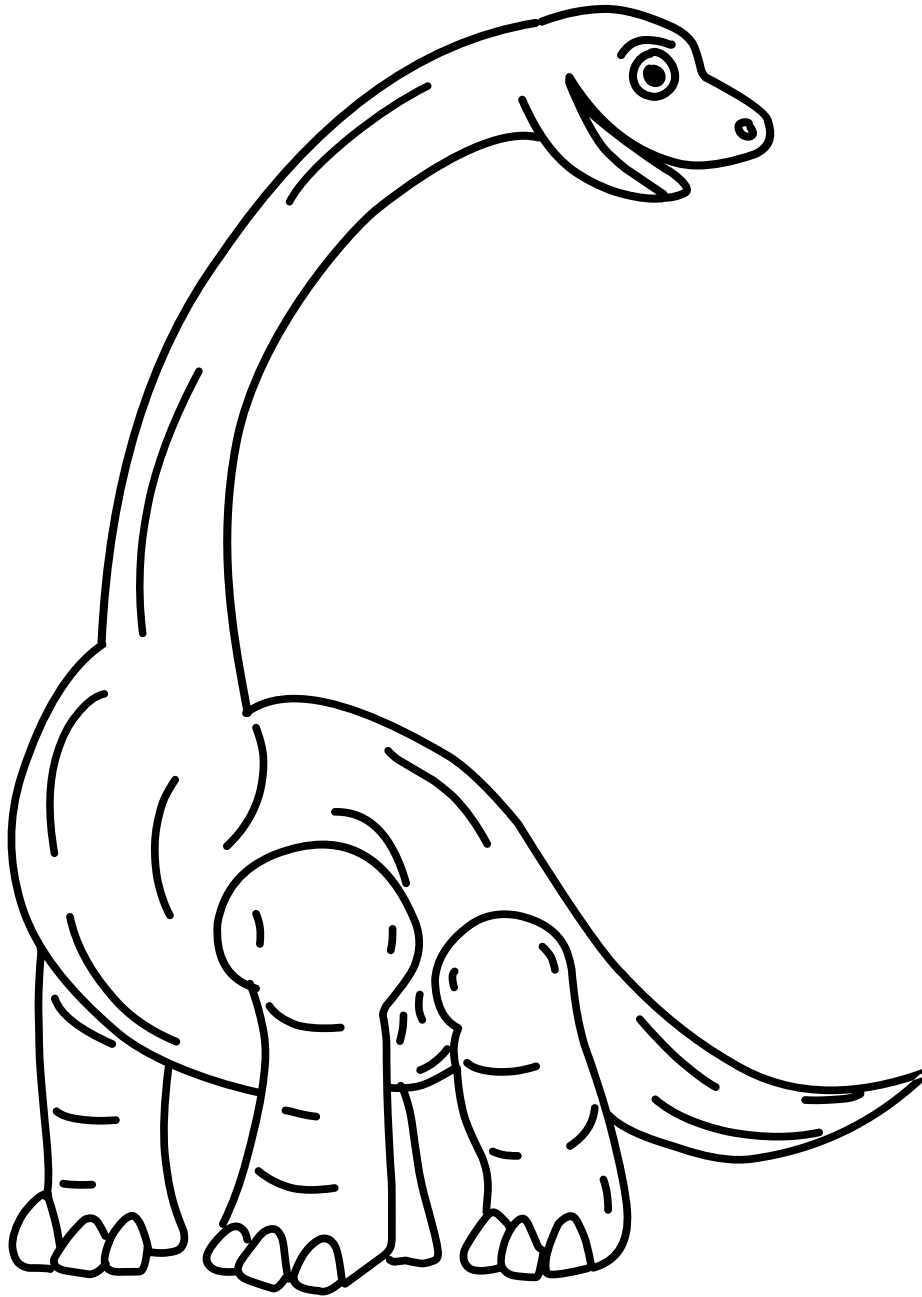
Aa is for allosaurus



The AL-oh-saw-russ or "other lizard" was a carnivore of the Late Jurassic period (152-145 million years ago). It has been found in Portugal and the USA.

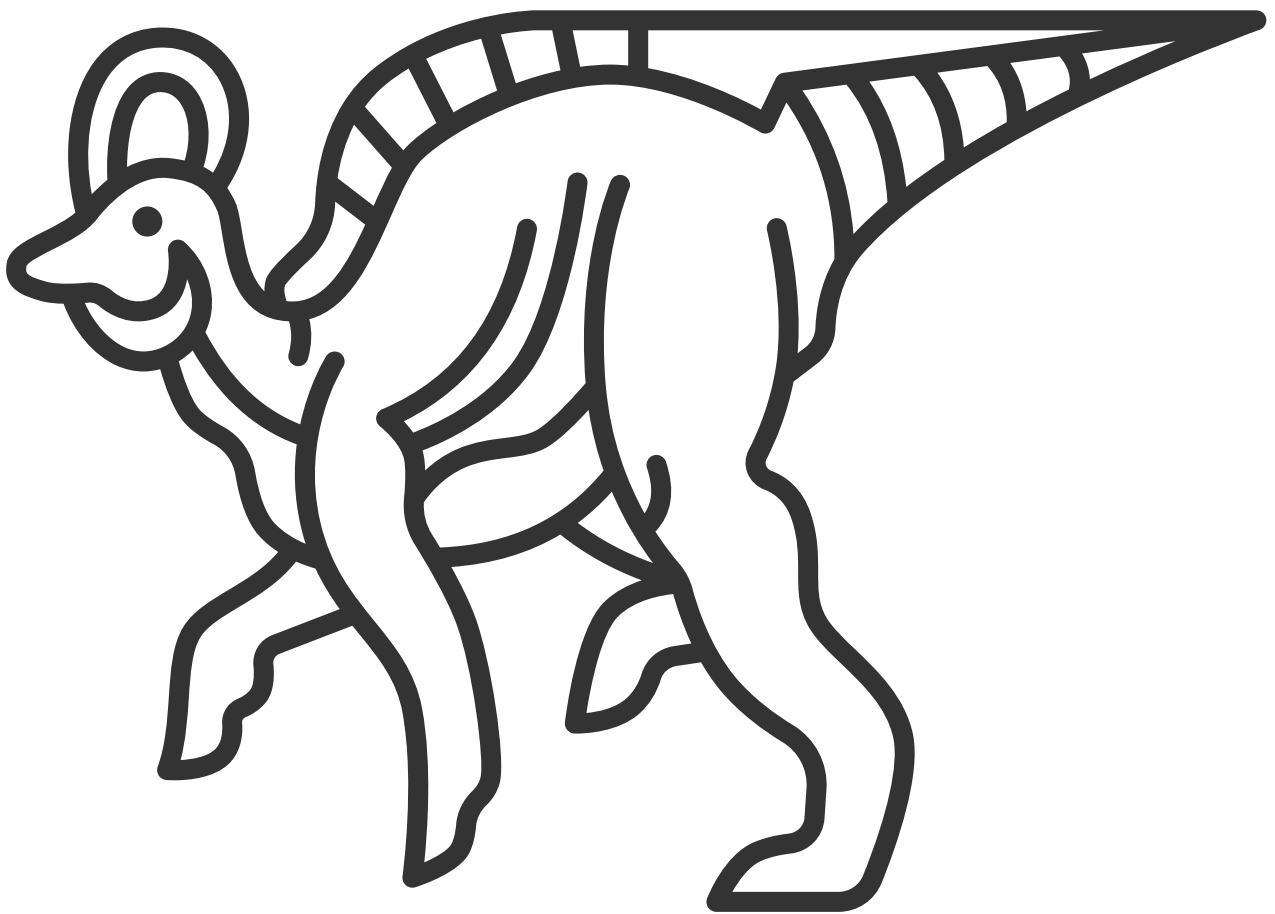
Bb

is for brontosaurus



Brontosaurus are now named Apatosaurus, ah-PAT-oh-sore-us, or "deceptive lizard". They are from the Late Jurassic period (152-145 million years ago).

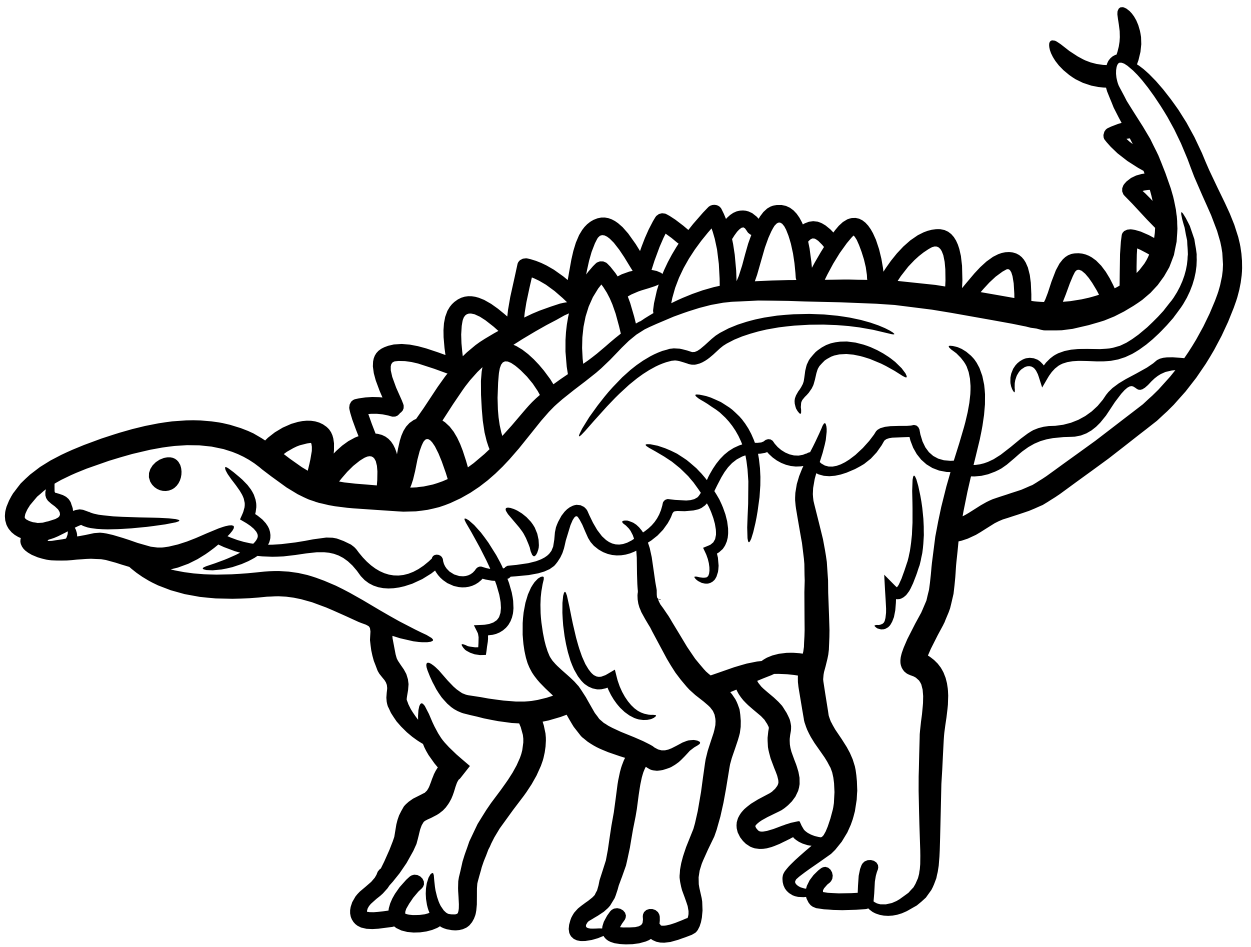
C C is for corythosaurus



the koh-rith-OH-sore-us or "Corinthian helmet lizard" was a herbivore from the Cretaceous period (76-74 million years ago). They are found in North America.

Dd

is for dacentrurus



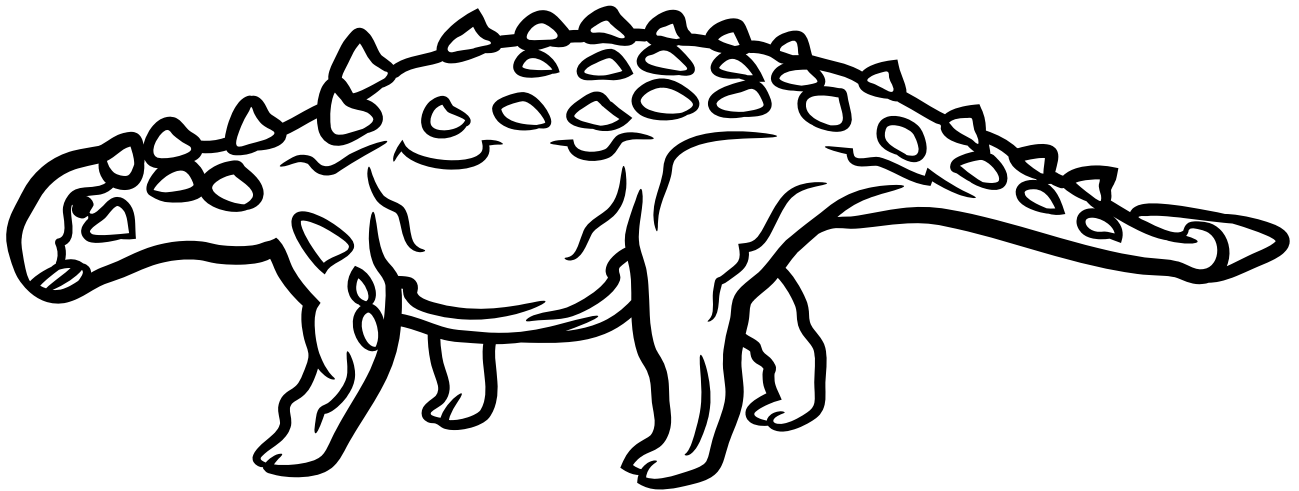
The dah-sen-troo-russ or "pointed tail" was a 6 metre long armoured dinosaur from the Late Jurassic period (152-145 million years ago). They are found in the UK, France and Portugal.

E

e

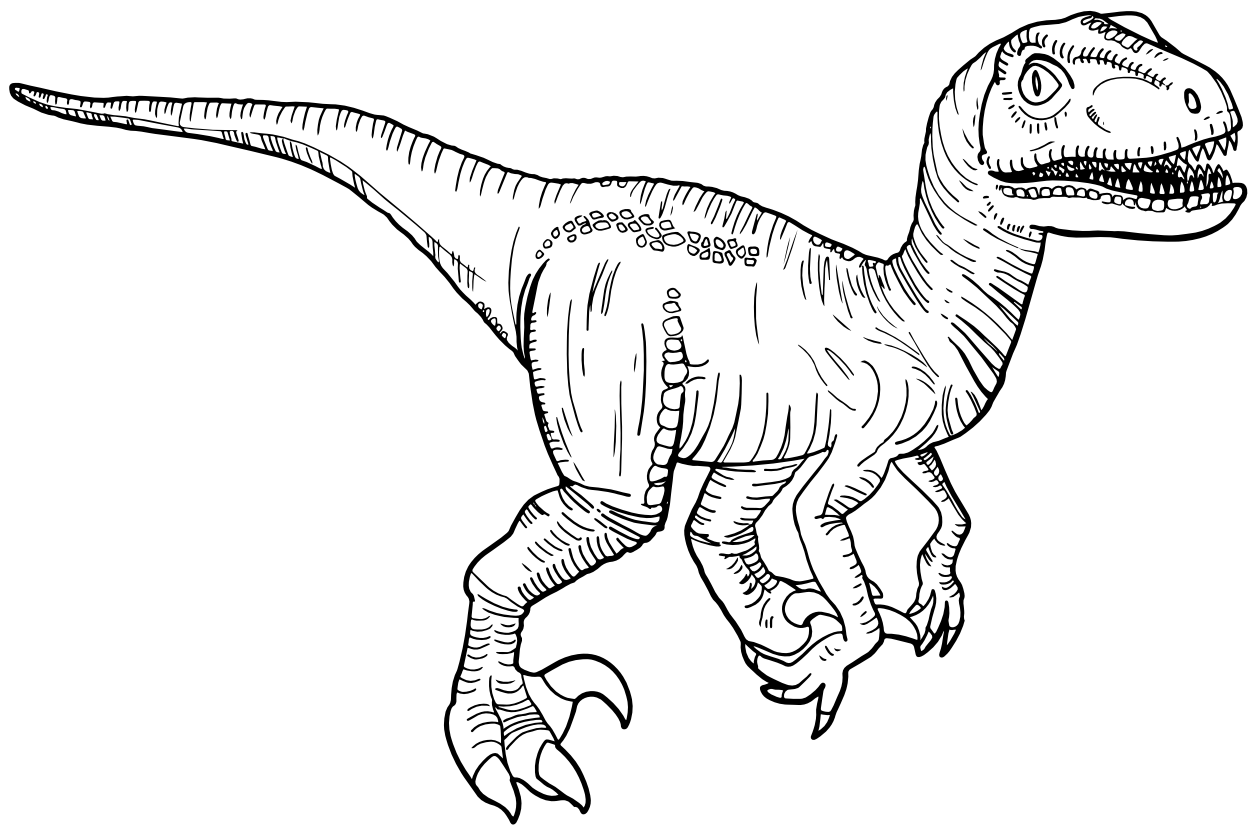
is for

euoplocephalus



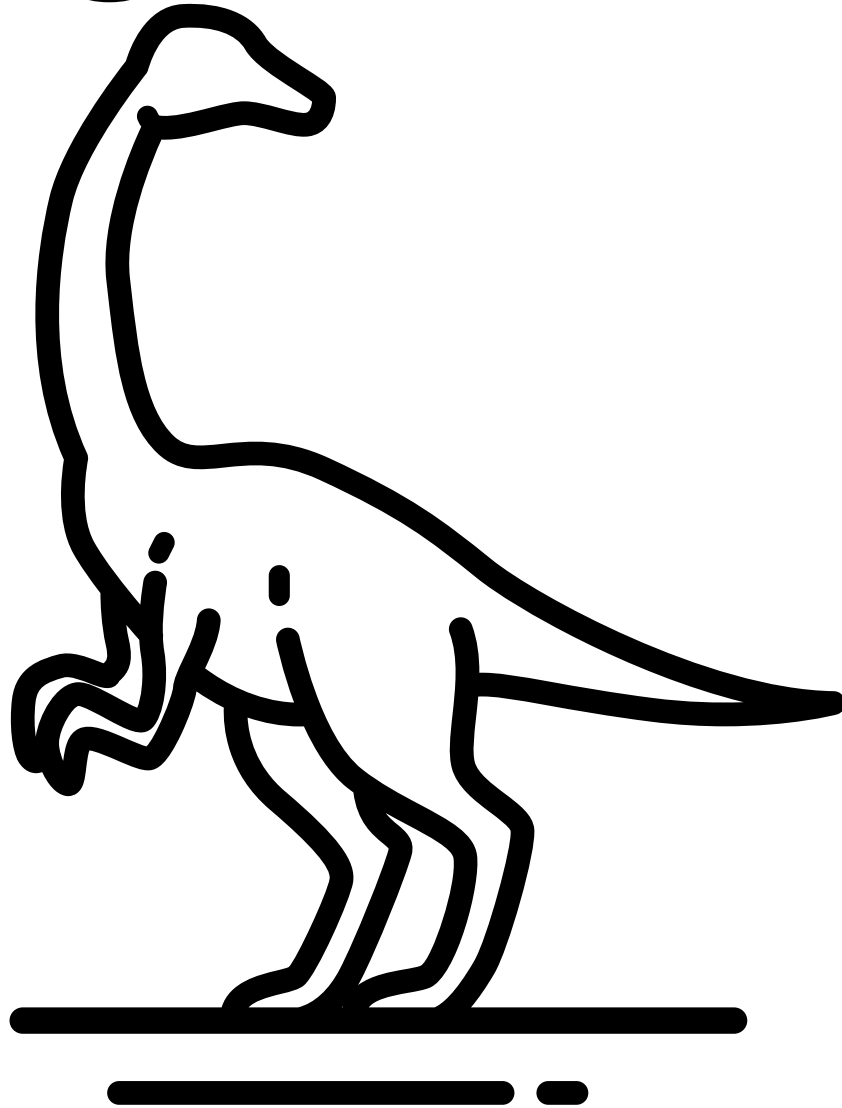
you-OH-plo-kef-ah-luss or "well-armoured head" was an armoured dinosaur from the Late Cretaceous period (76-70 million years ago). They are found in North America.

F f is for fukuiraptor



The foo-koo-ee-rap-tor or "Fukui plunderer" is from the Early Cretaceous period, 121-99 million years ago. They are found in Japan.

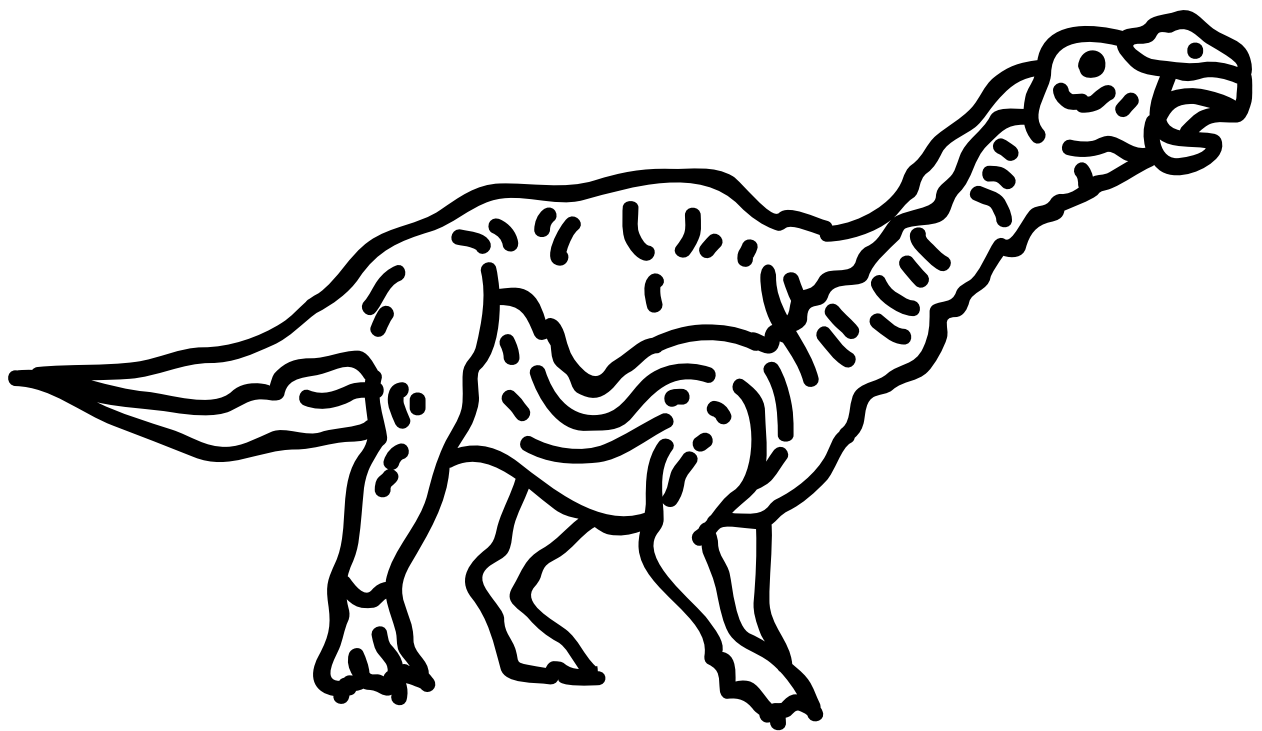
Gg is for gallimimus



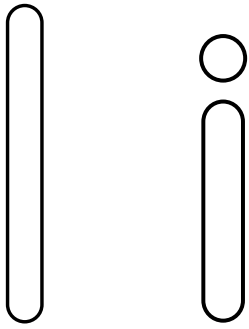
gal-lee-MEEM-us or "chicken mimic" was an omnivore from the Late Cretaceous period (74-70 million years ago). They have been found in Mongolia.

Hh

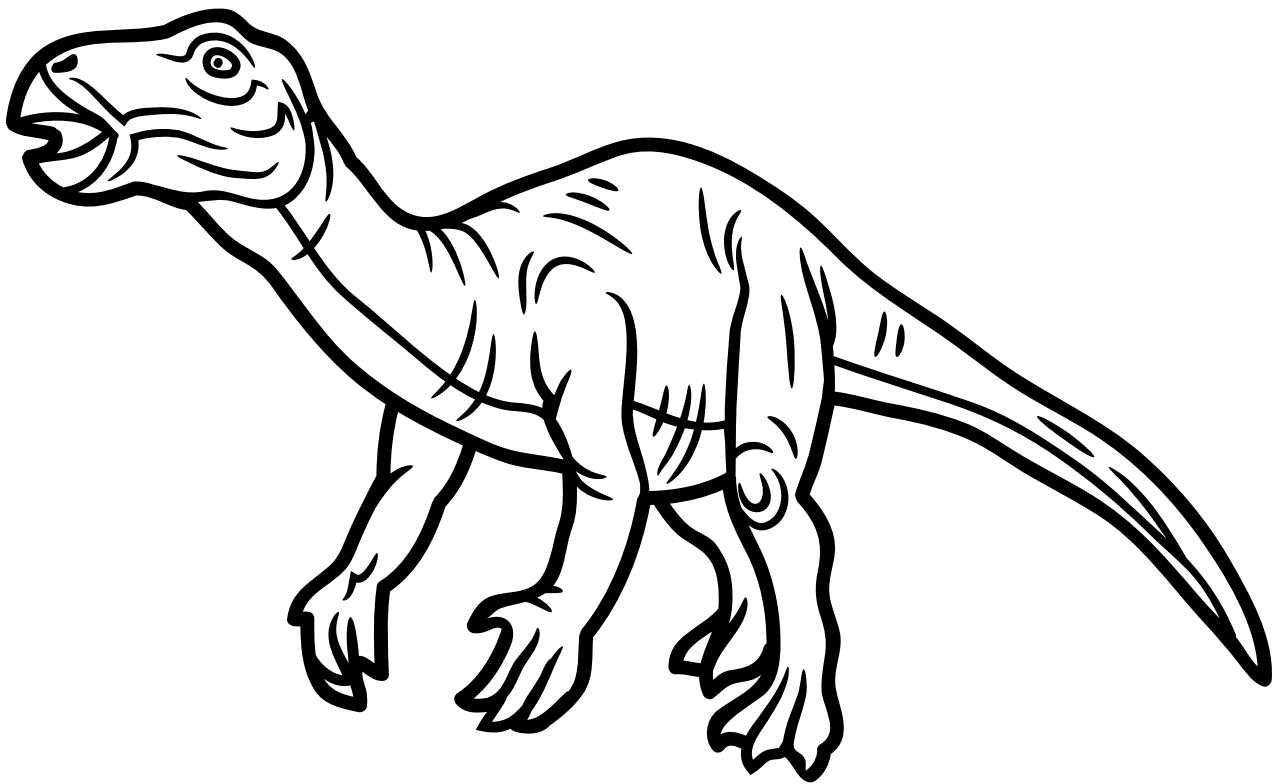
is for hadrosaurus



The HAD-row-SORE-us or "big lizard" was a herbivore from the Late Cretaceous period (78-74 million years ago). It was 9 metres long. They have been found in the USA.



is for iguanodon

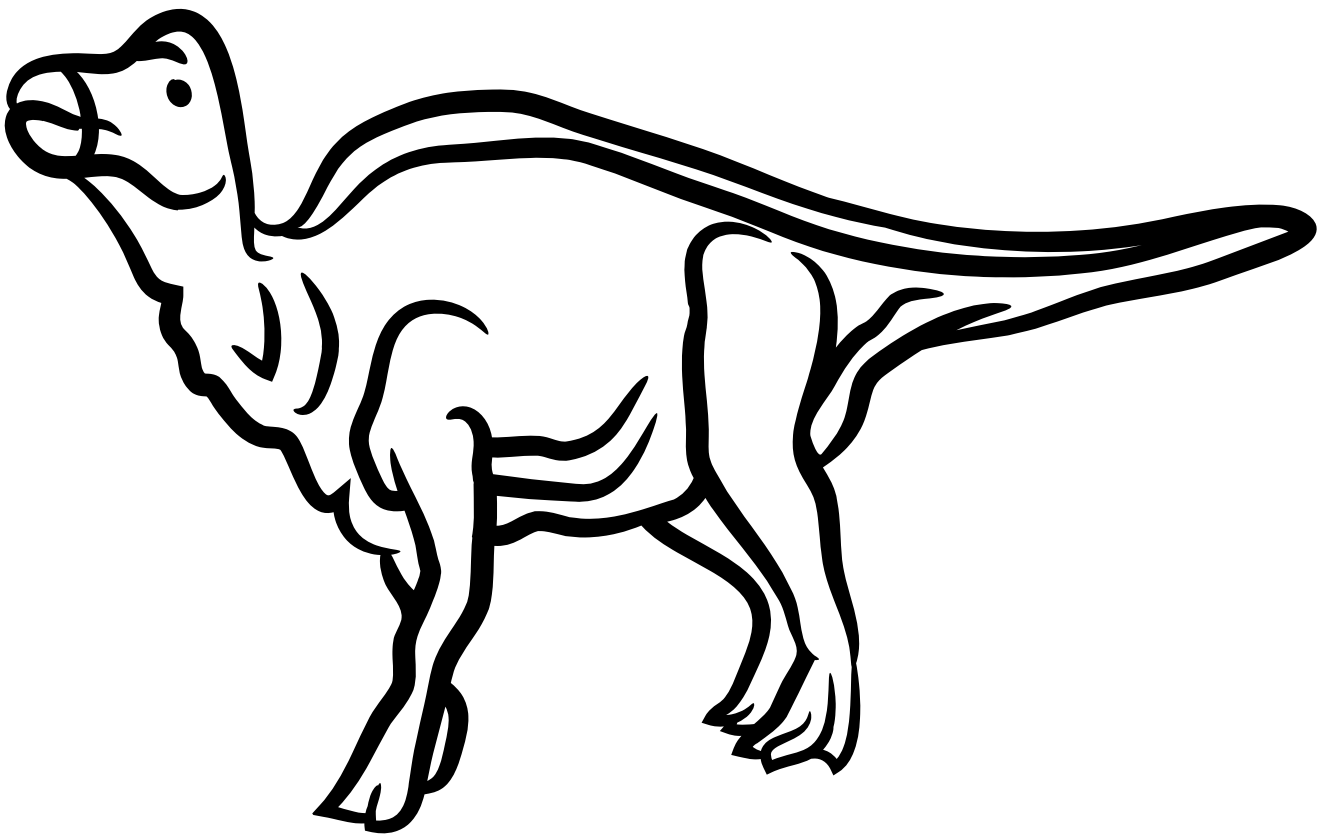


ig-WHA-noh-don or "iguana tooth" was a 10 metre long herbivore from the Early Cretaceous period (140-110 million years ago). They are found in Belgium and the UK.

J

j

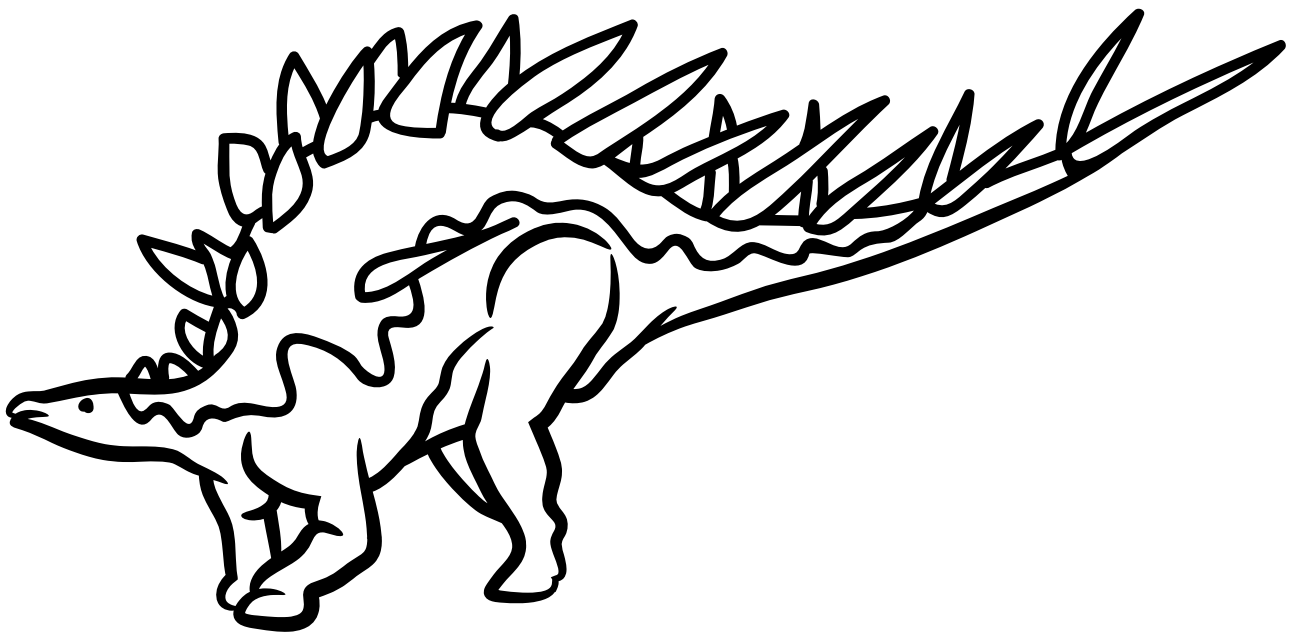
is for jaxartosaurus



jak-sahr-toh-sore-us or "Jaxartes (River) lizard" was a herbivore from the Late Cretaceous period (94-84 million years ago). They have been found in Kazakhstan.

Kk

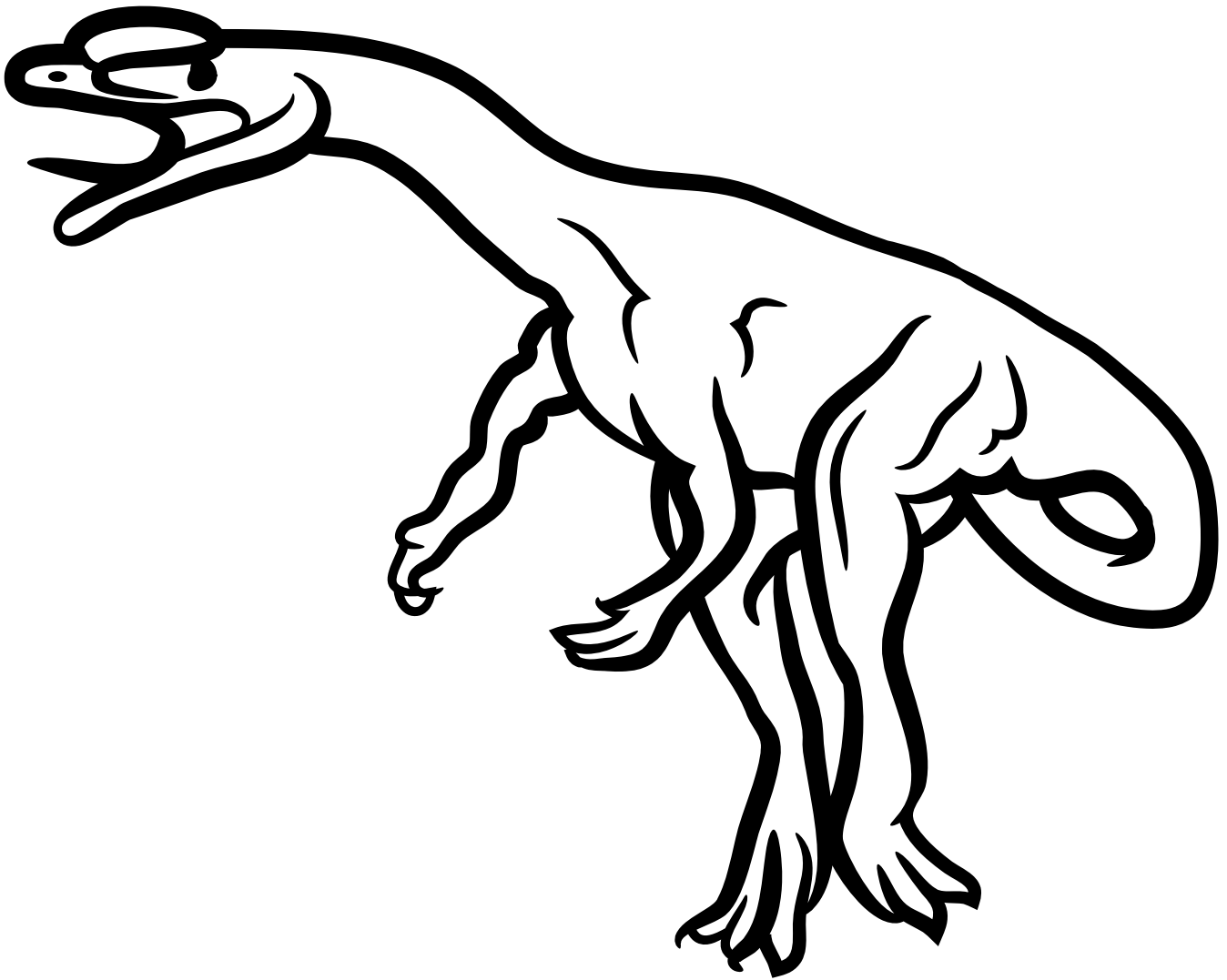
is for kentrosaurus



ken-TROH-sore-us or "spiky lizard" were 5 metre long herbivores from the Late Jurassic period (155-150 million years ago). They have been found in Tanzania.

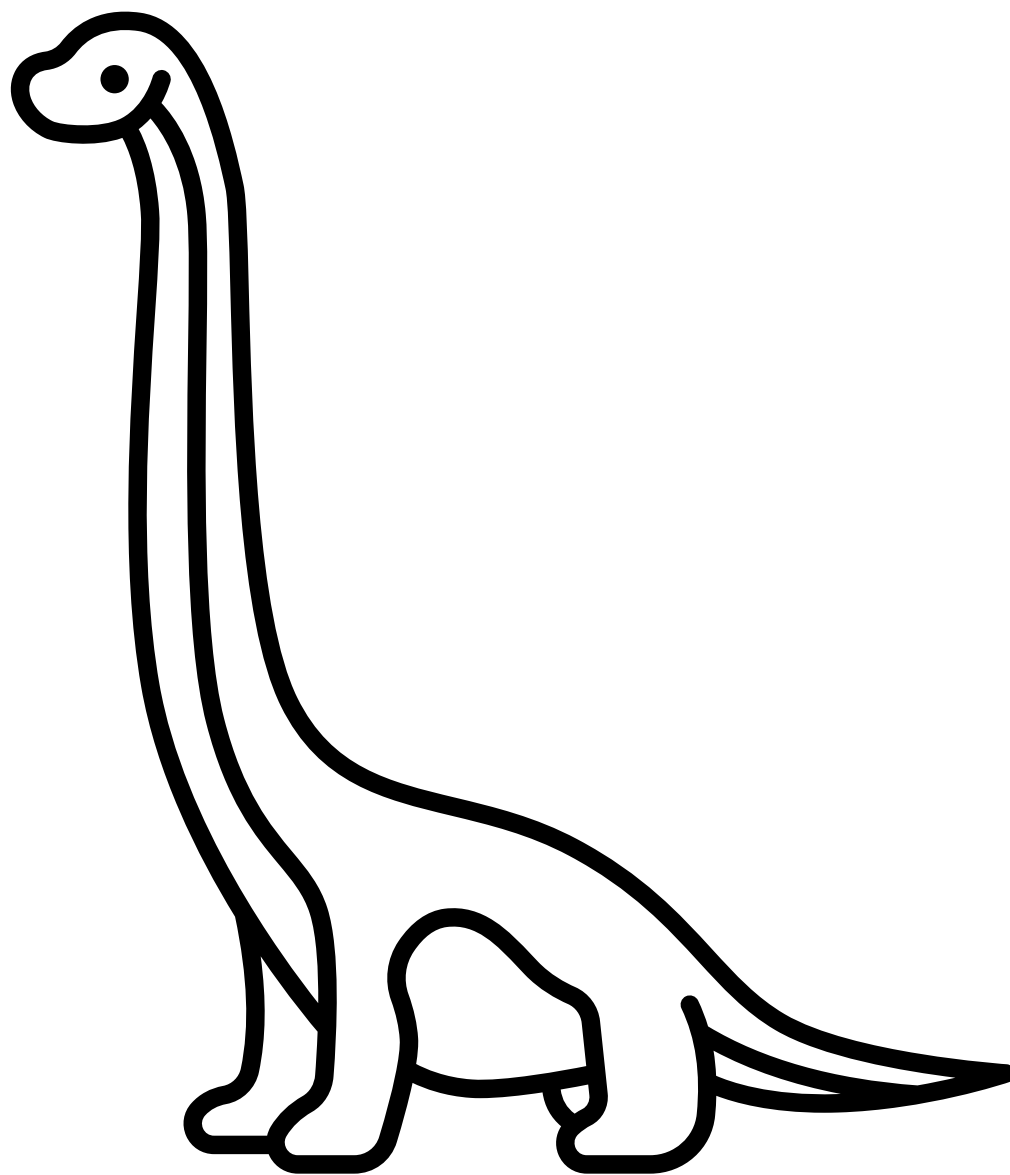
L I

is for
lophostropheus



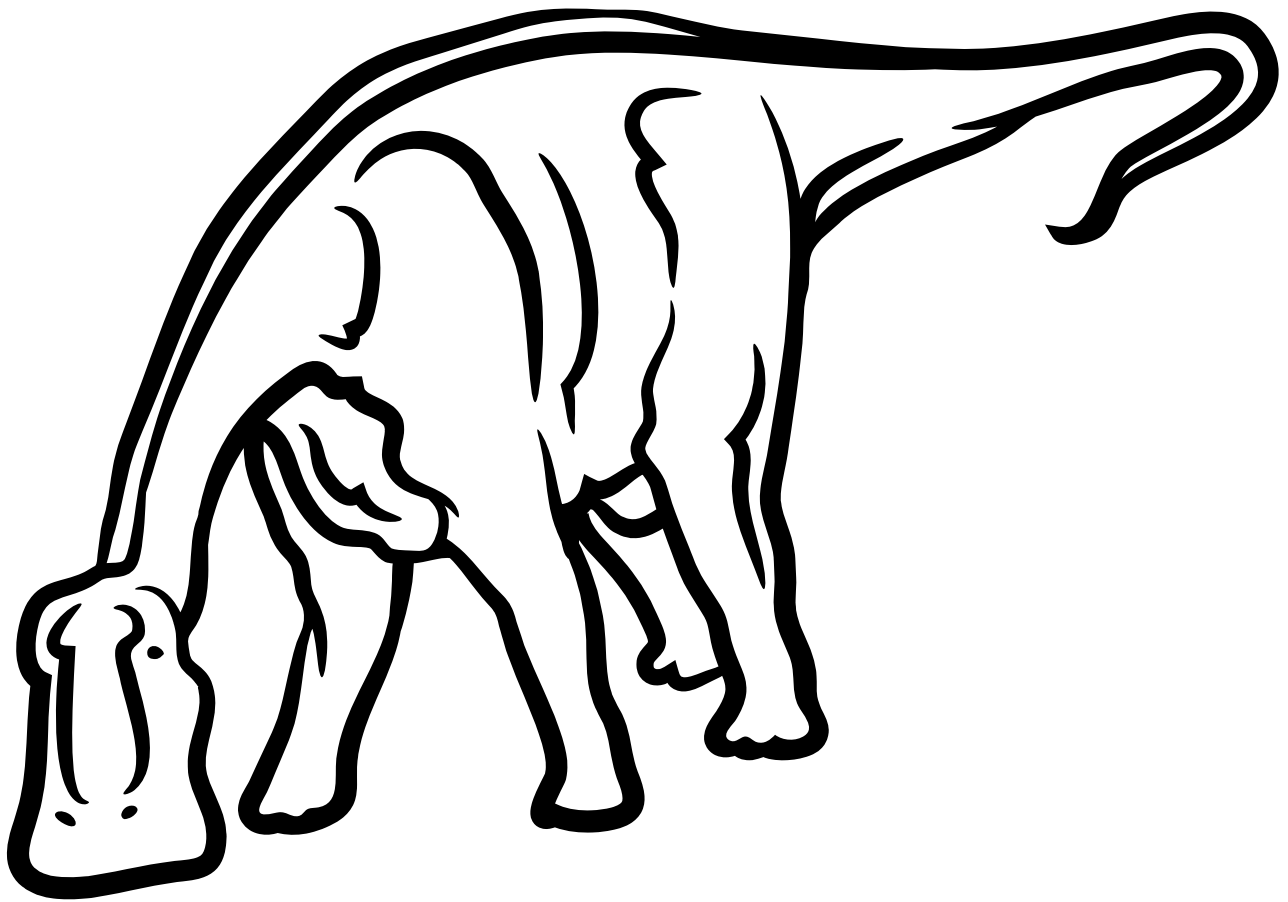
lof-oh-stro-fee-us or "crested verebra" were carnivores from the Early Jurassic period. They have been found in France.

Mm is for
mamenchisaurus

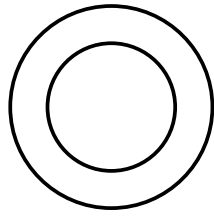
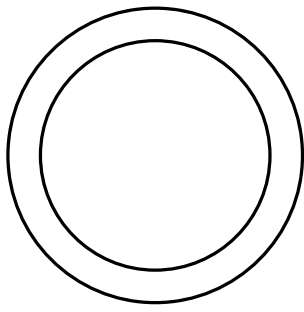


mah-men-chi-sore-us or "mamenchi lizard" were 22 metre long herbivores from the Late Jurassic period (155-145 million years ago). They have been found in China.

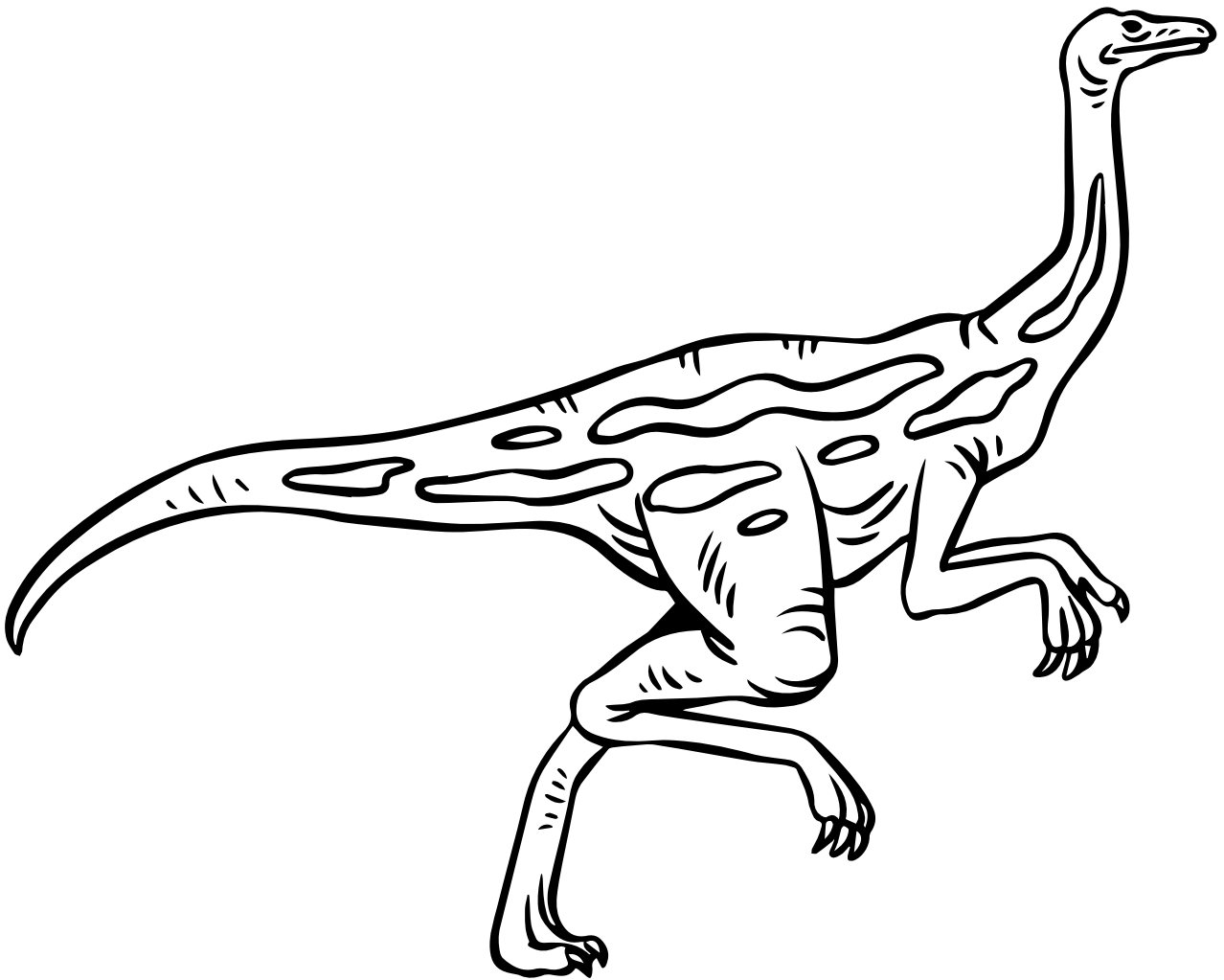
Nn is for nigersaurus



nee-zhayr-sore-us or "Niger lizard" were herbivores from the Early Cretaceous period (121-99 million years ago). They have been found in Algeria, Niger and Tunisia.



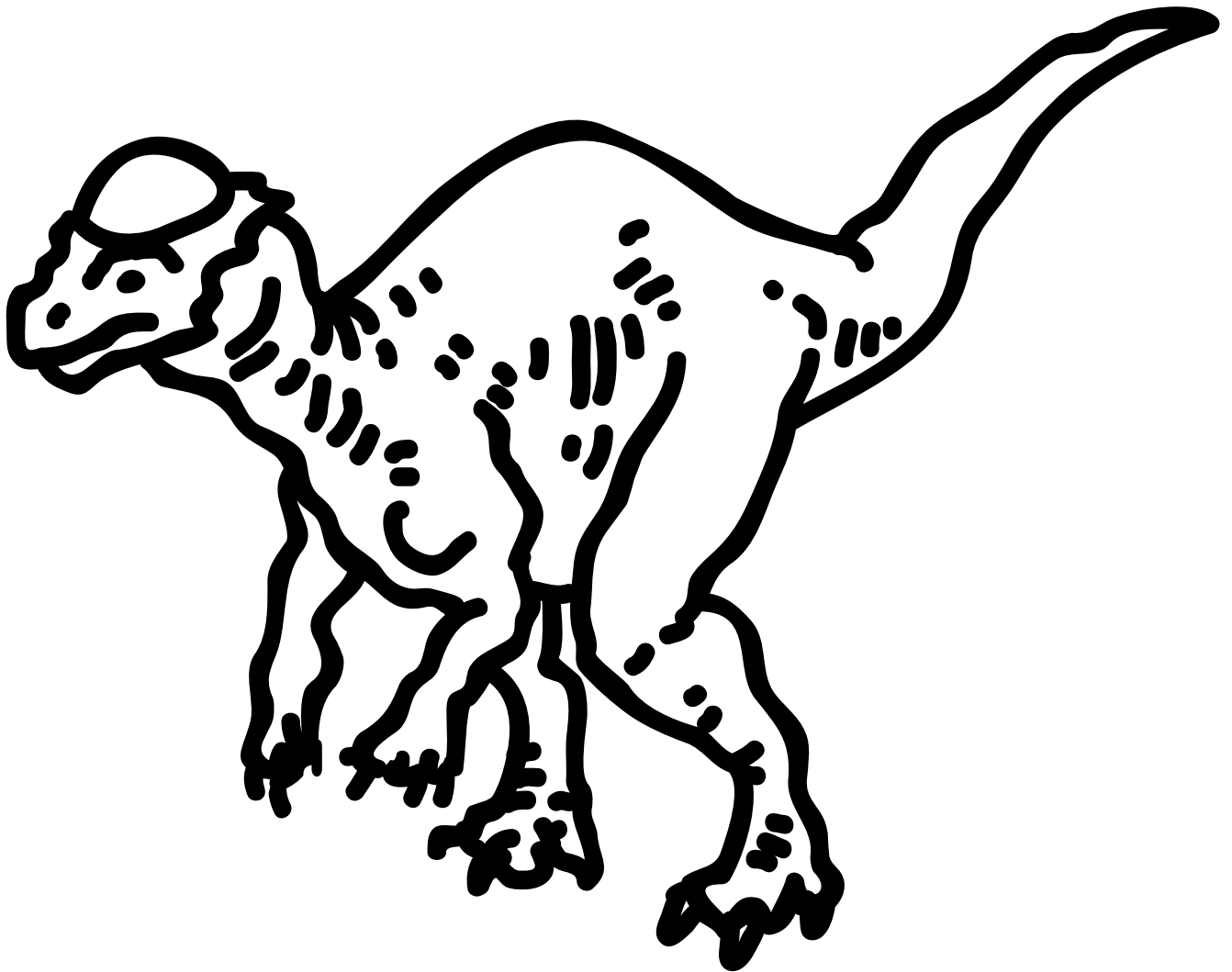
is for ornithomimus



orn-ITH-oh-MEE-mus or "bird mimic" was an omnivore from the Late Cretaceous period (74-66 million years ago). They have been found in North America.

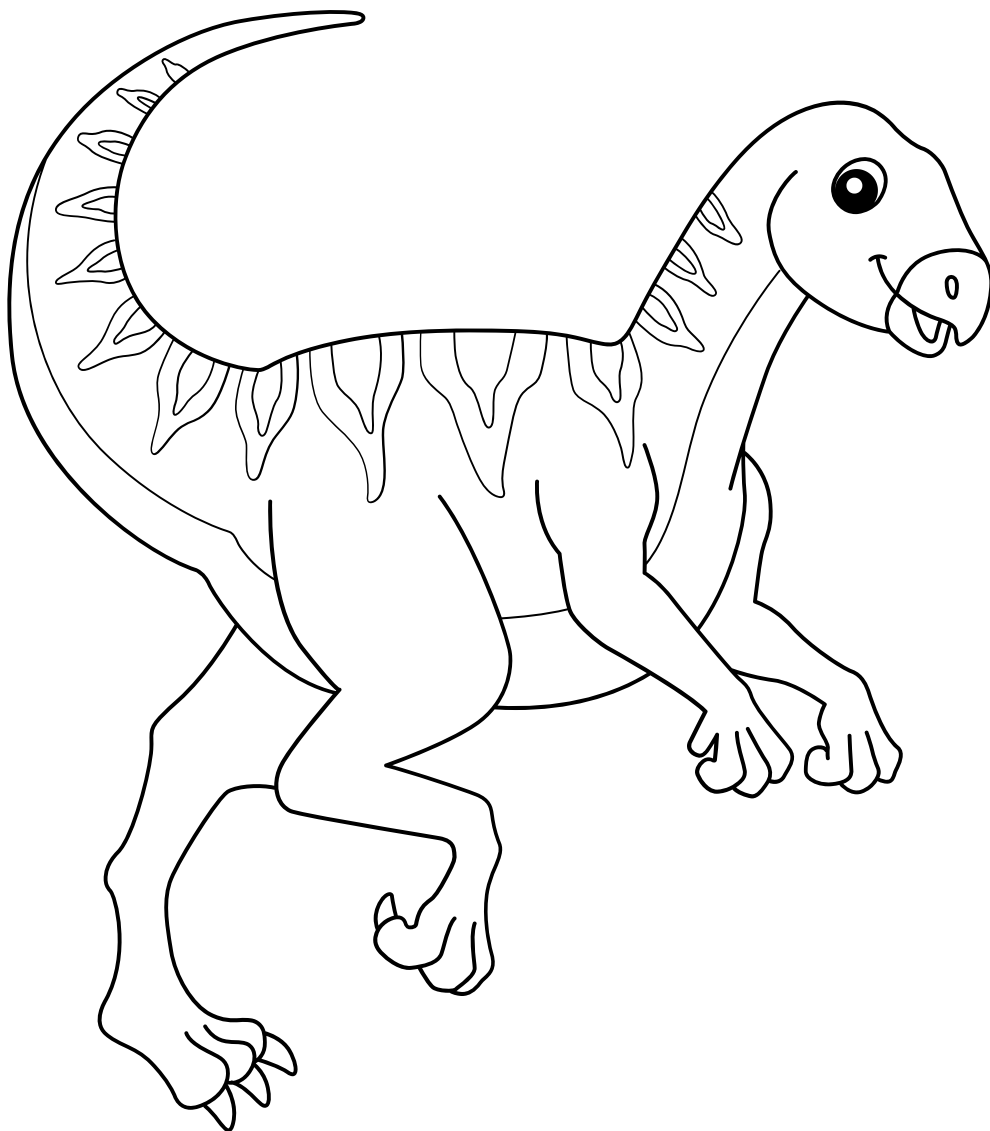
Pp

is for
pachycephalosaurus



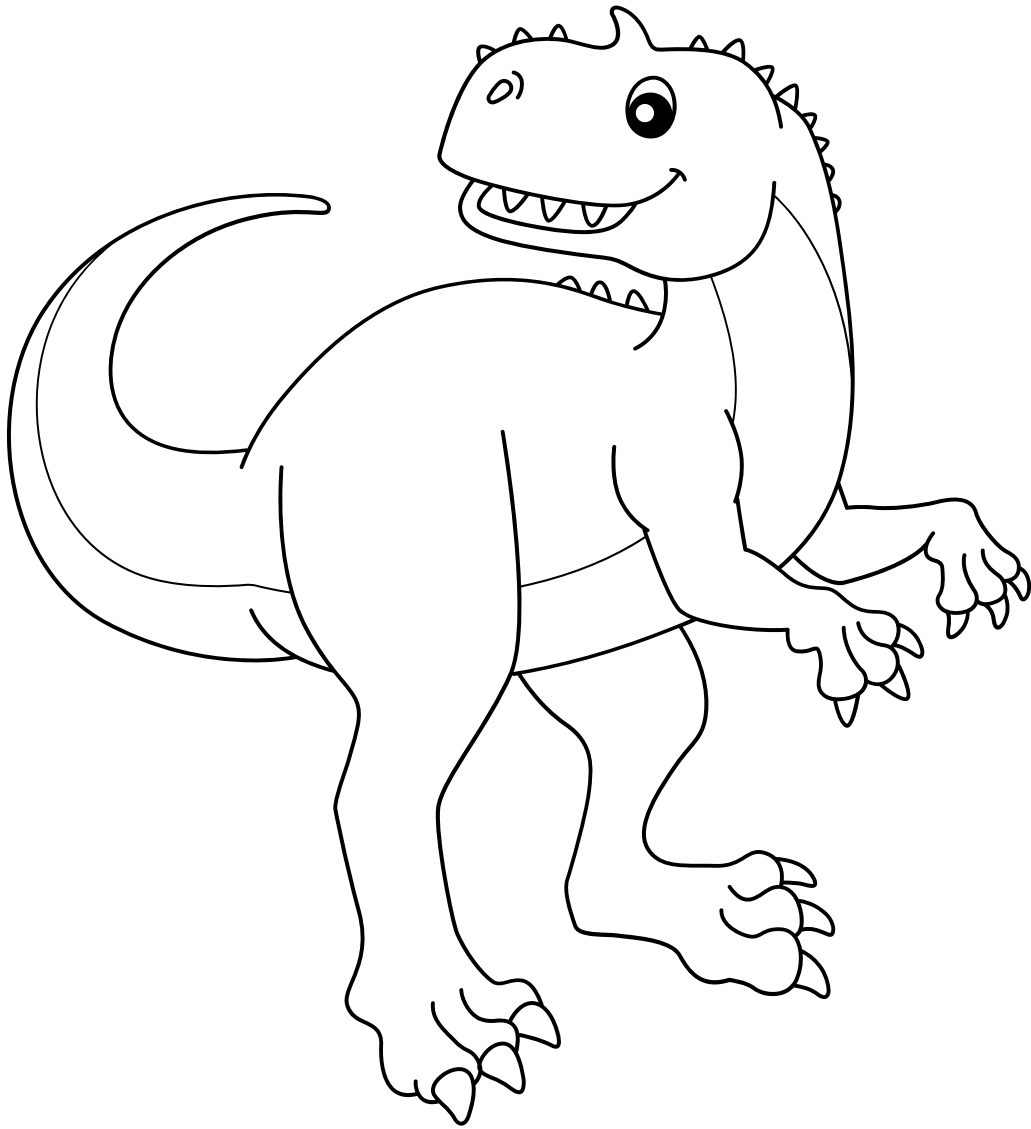
pack-ee-KEF-ah-lo-sore-us or "thick-headed lizard" was a herbivore from the Late Cretaceous period (69-66 million years ago). It has been found in North America.

Qq is for qantassaurus



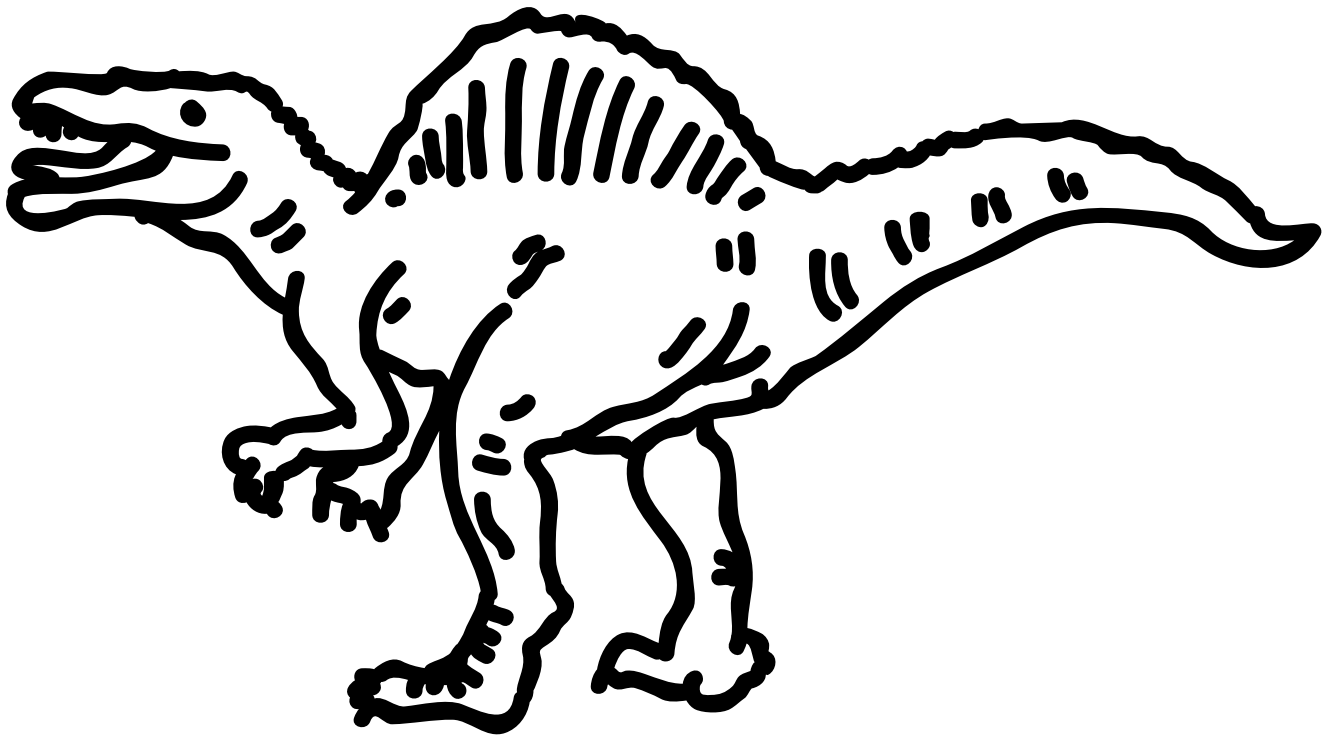
KWAHN-ta-SOR-as was named after the Australian airline Qantas. They lived in the Early Cretaceous period (125-112 million years ago) and have been found in Australia.

R r is for rajasaurus



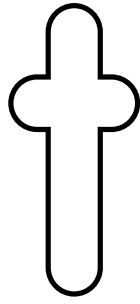
RAH-juh-sore-us or "princely lizard" was a carnivore from the Late Cretaceous period (72-66 million years ago). They have been found in India.

S s is for spinosaurus

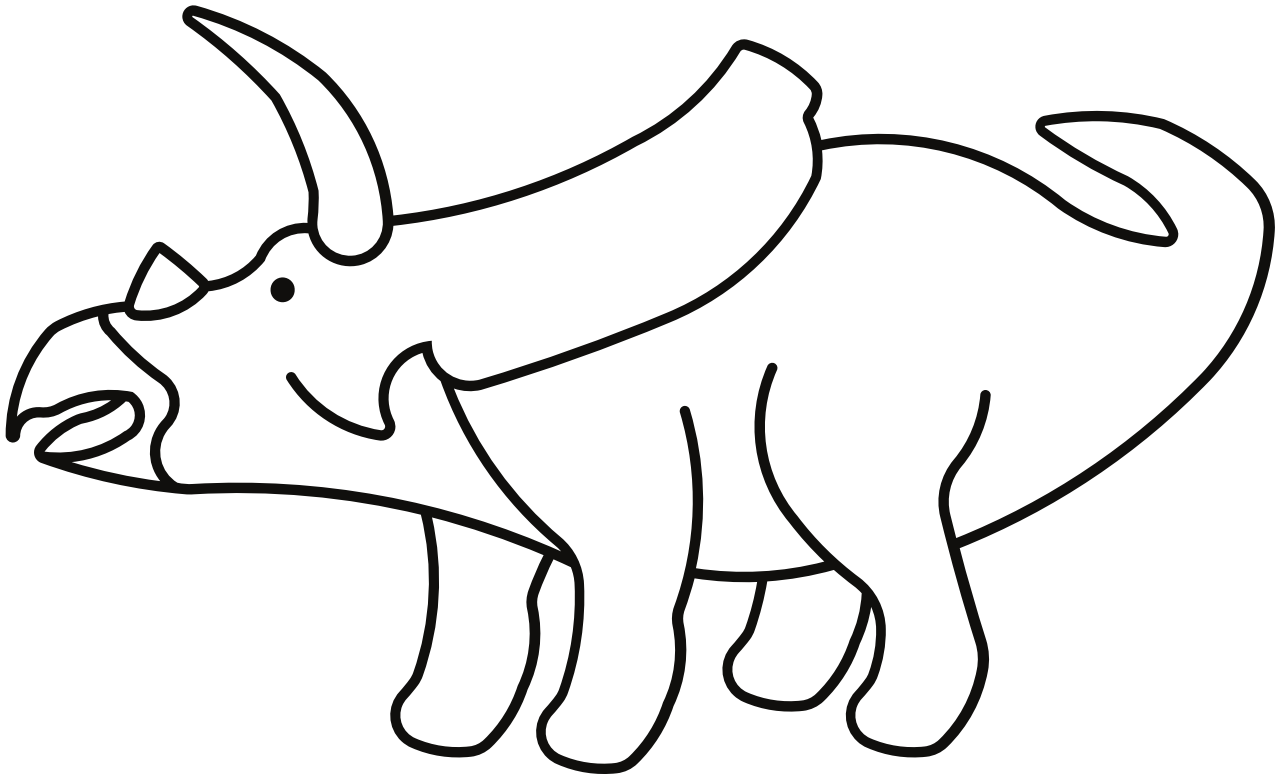


SPINE-oh-SORE-us or "spine lizard" was a carnivore from the Late Cretaceous period (99-94 million years ago). They have been found in Egypt and Morocco.

T



is for torosaurus

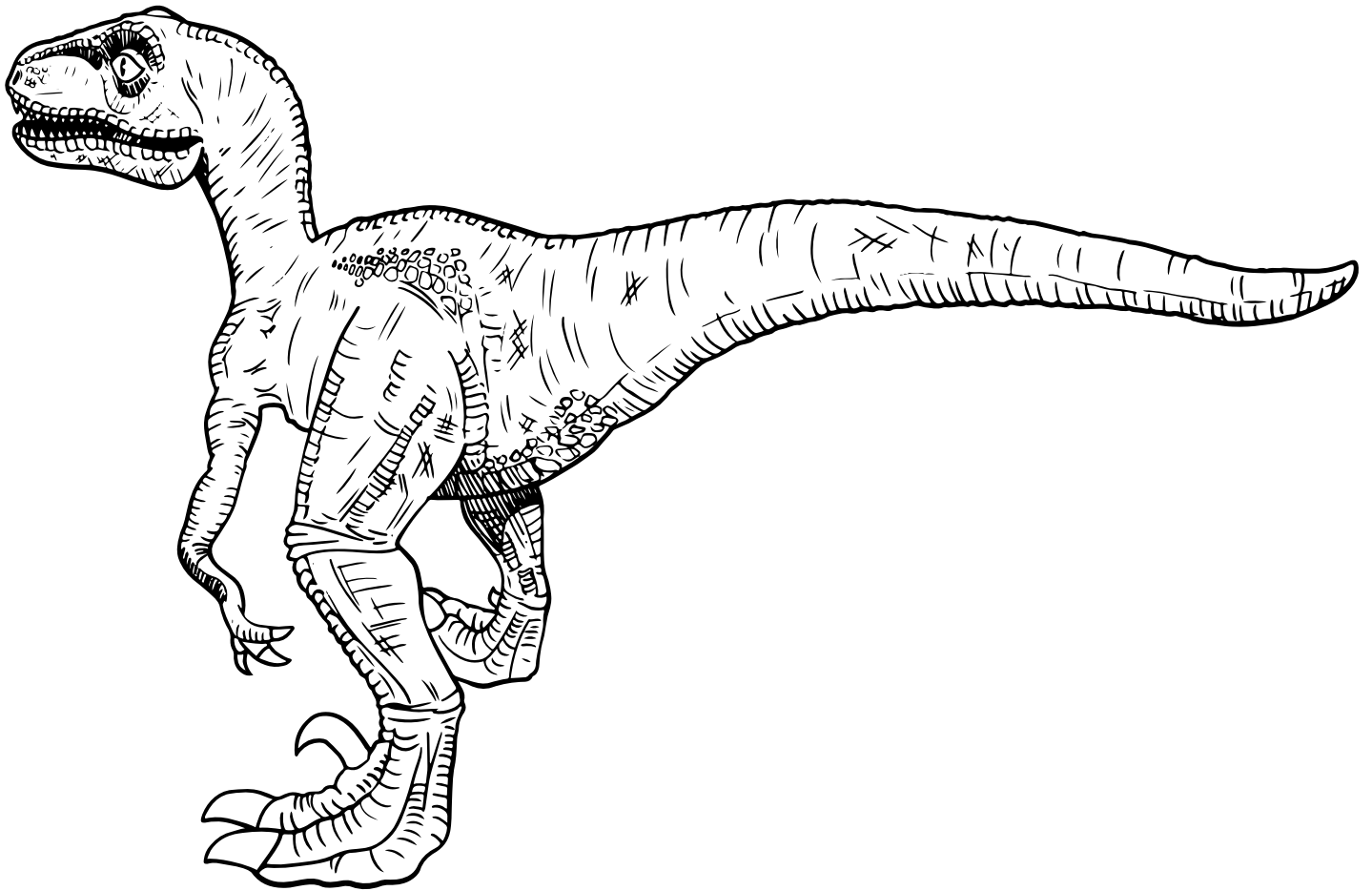


tor-oh-SORE-us or "bull lizard" was a herbivore from the Late Cretaceous period (70-66 million years ago). They have been found in North America.

U

u

is for utahraptor



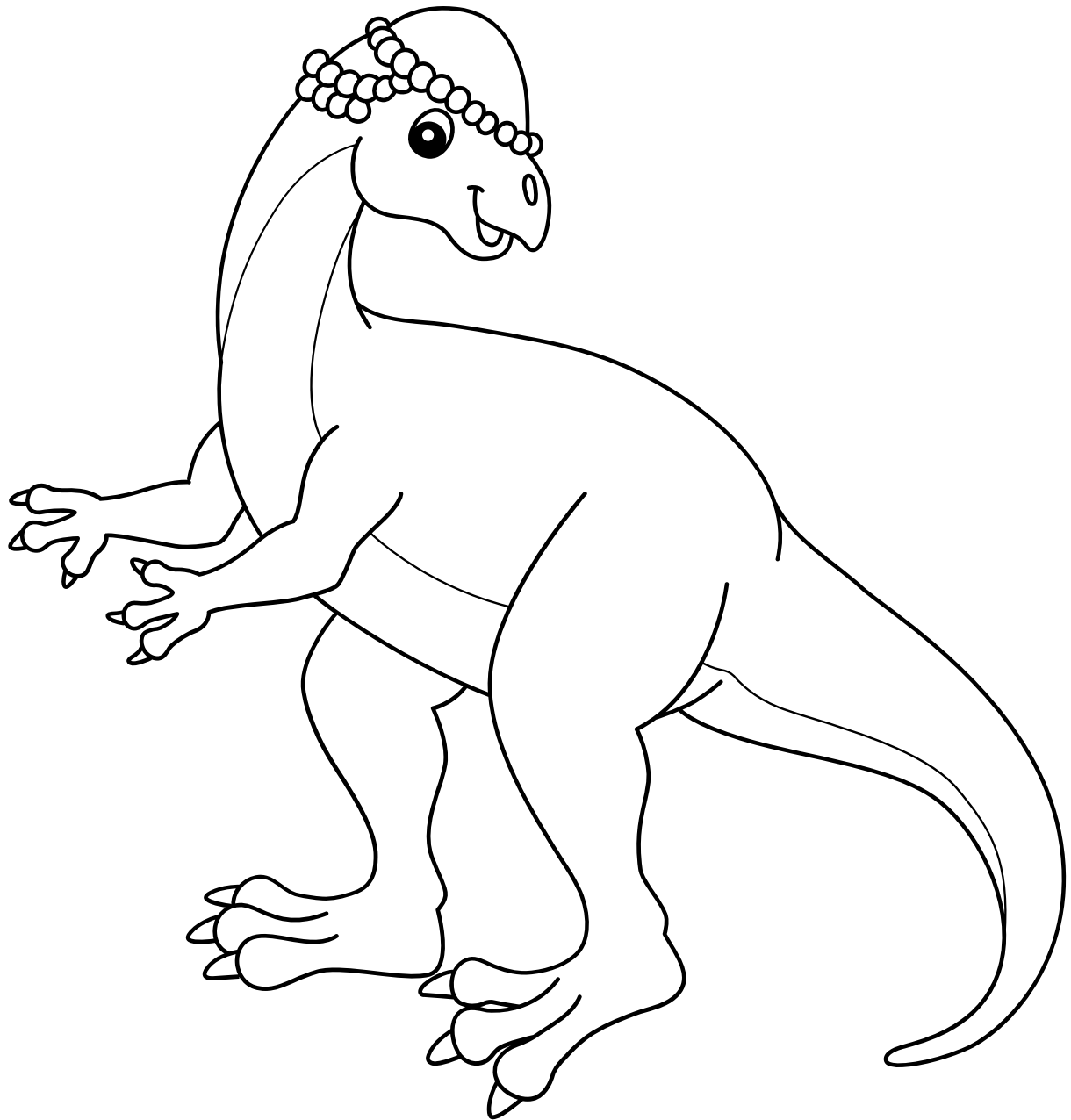
YOO-tah-RAP-tor or "Utah plunderer" was a 6 metre long carnivore from the Early Cretaceous period (112-100 million years ago). It is found in the USA.

Vv is for velociraptor

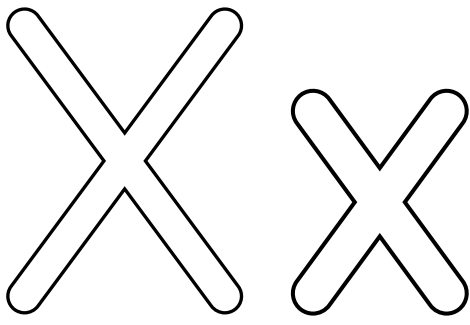


vel-OSS-ee-rap-tor or "quick plunderer" was a 1.8 metre carnivore from the Late Cretaceous period (74-70 million years ago). They have been found in Mongolia.

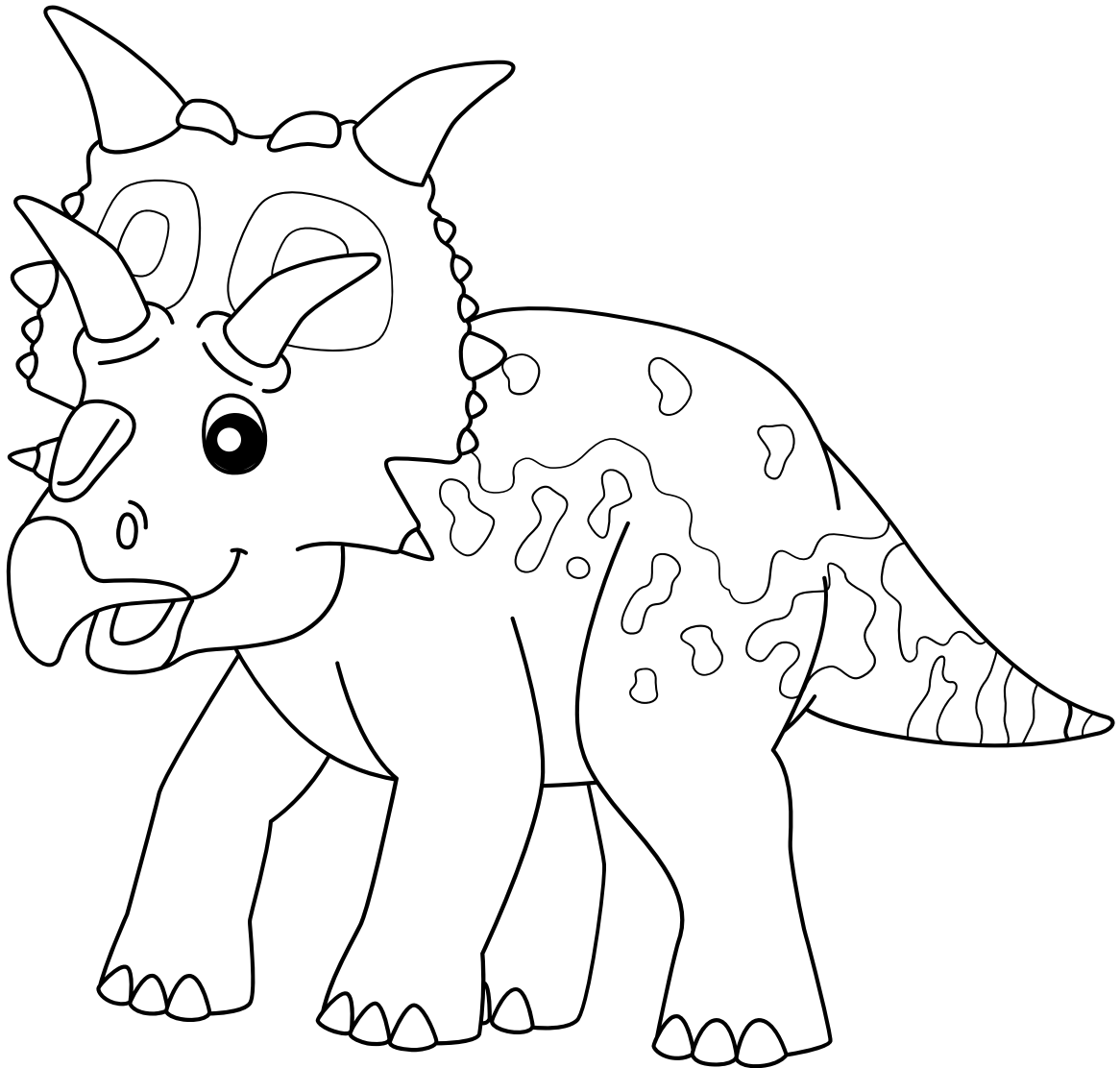
Ww is for
wannanosaurus



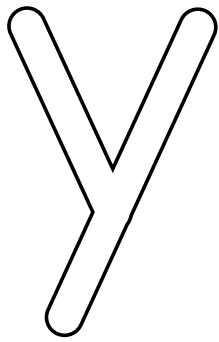
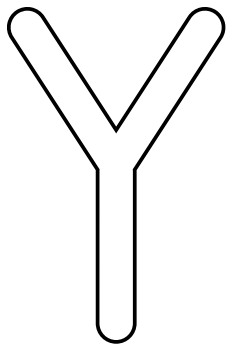
wan-NAN-oh-Sau-rus or "Wannan lizard" lived in the Early to Middle Maastrichtian period (72.1-69 million years ago). They have been found in China.



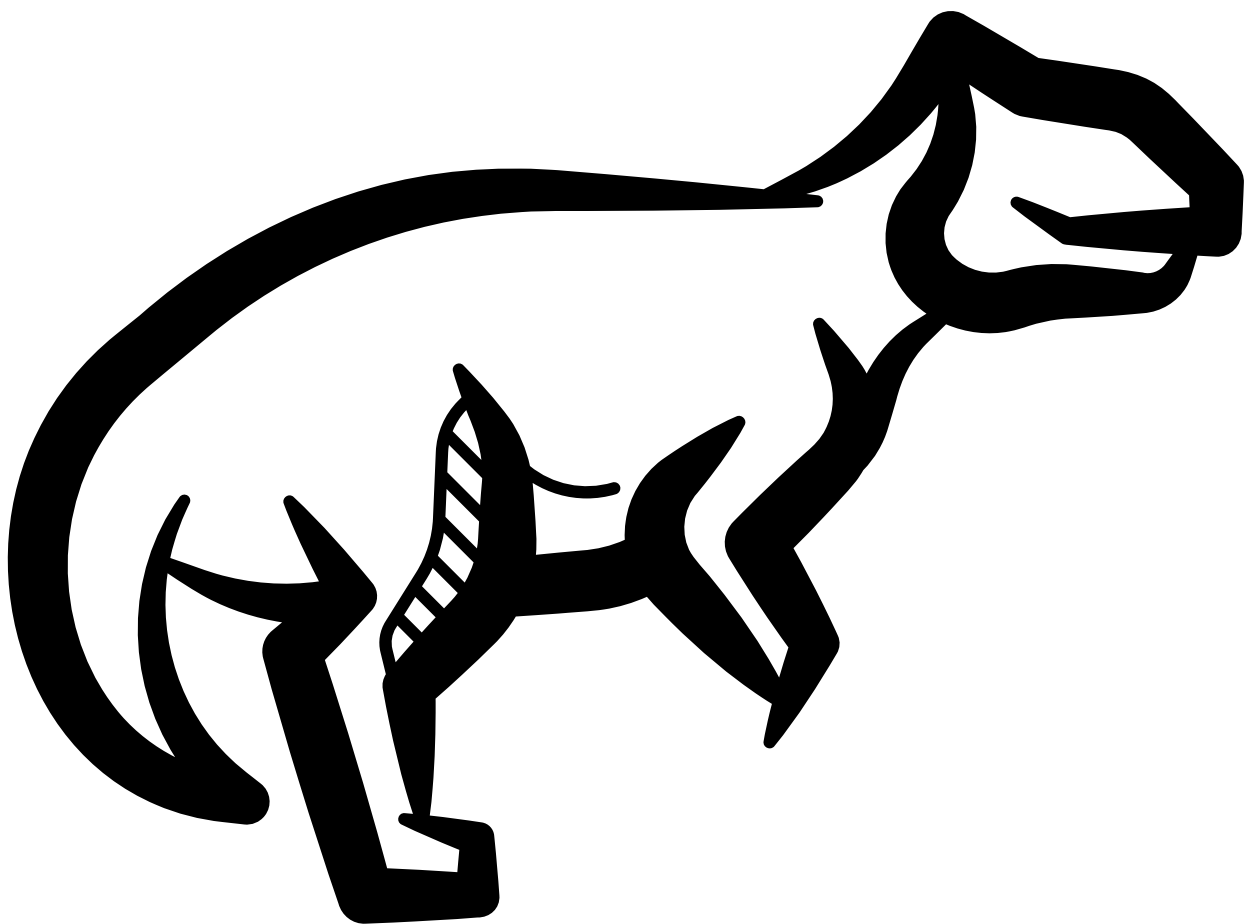
is for xenoceratops



Xen-oh-cera-tops or "alien horned face" are from the Late Cretaceous period) and have been found in Canada.

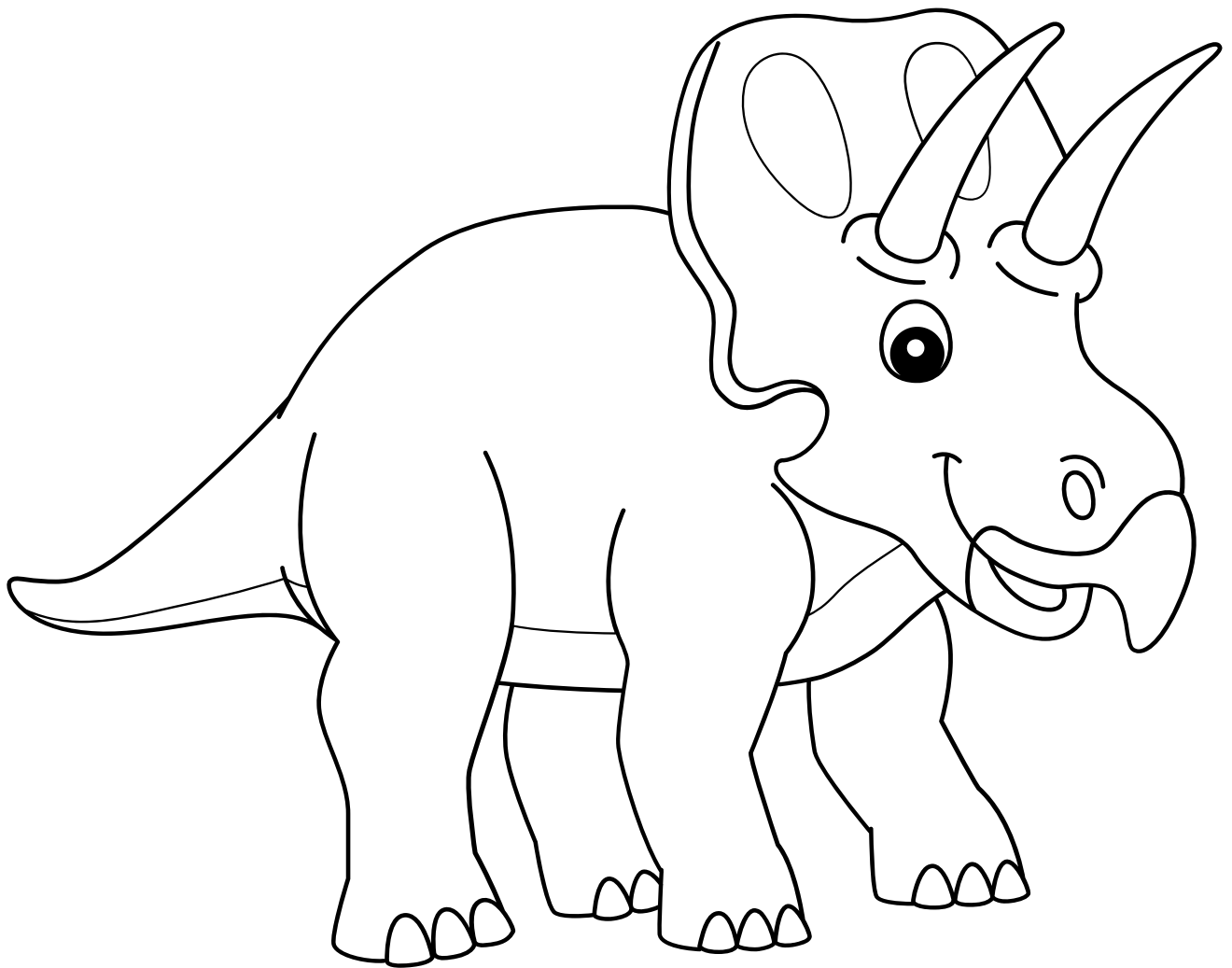


is for yinlong

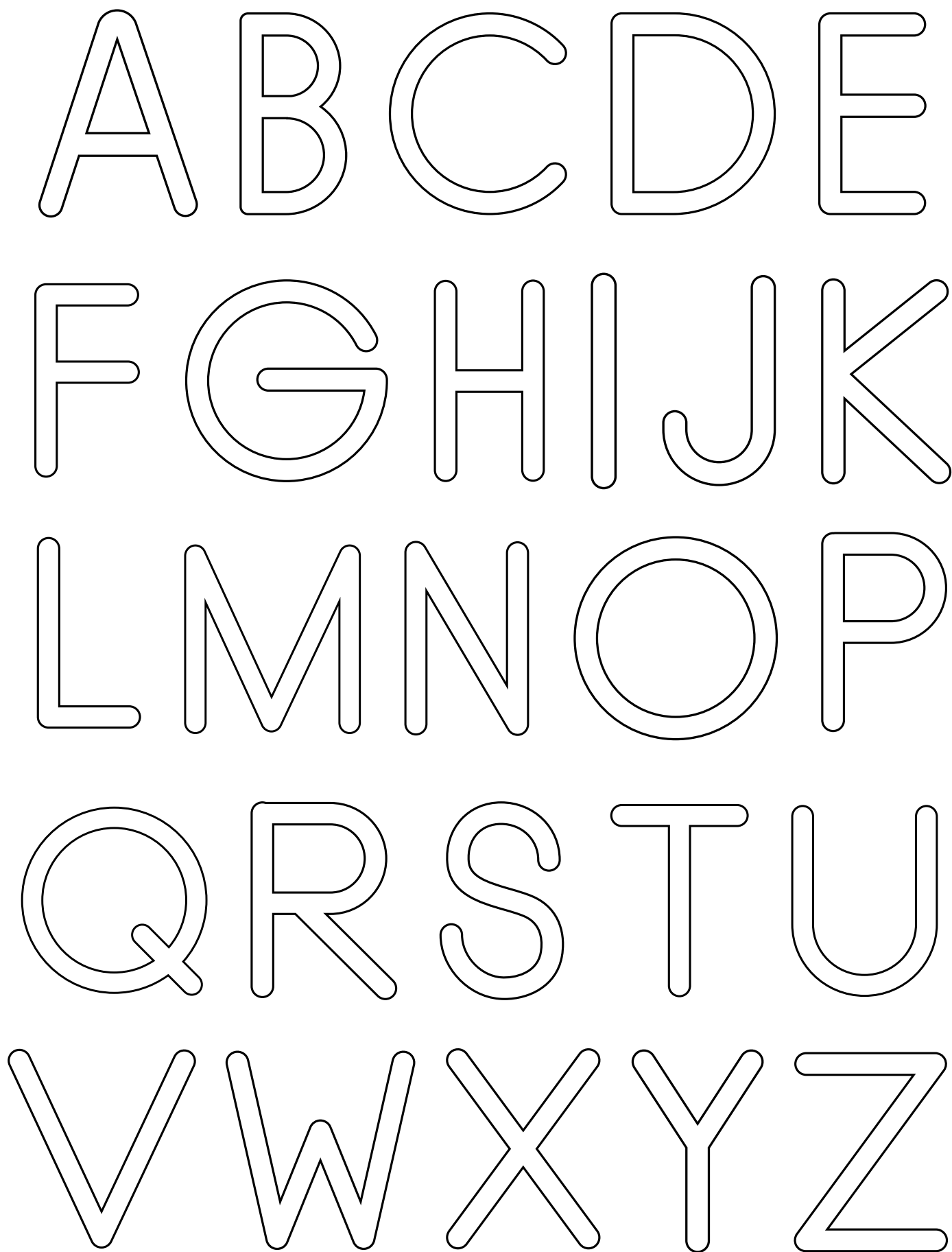


yin-long or "hidden dragon" was a 1.2 metre herbivore from the Mid-Jurassic period (159-154 million years ago). It is found in China.

Z z is for zuniceratops



zoo-nee-serra-tops. or "meaning of name" was a herbivore from the Late Cretaceous period (94-89 million years ago). It is found in the USA.



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