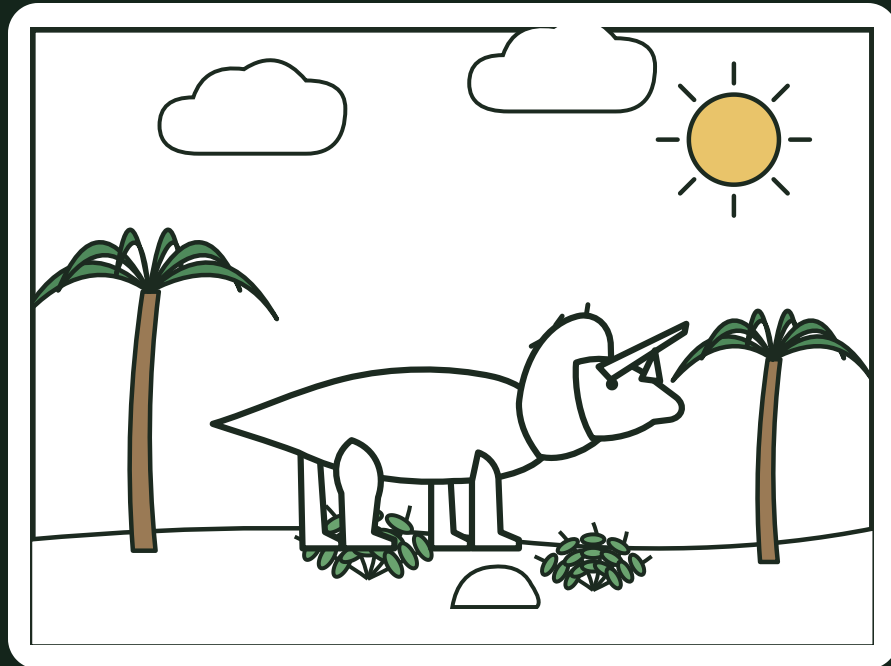


Triceratops Printables Free Sample

A taste of the Triceratops packs from triceratops.dinosaurs.im



FREE

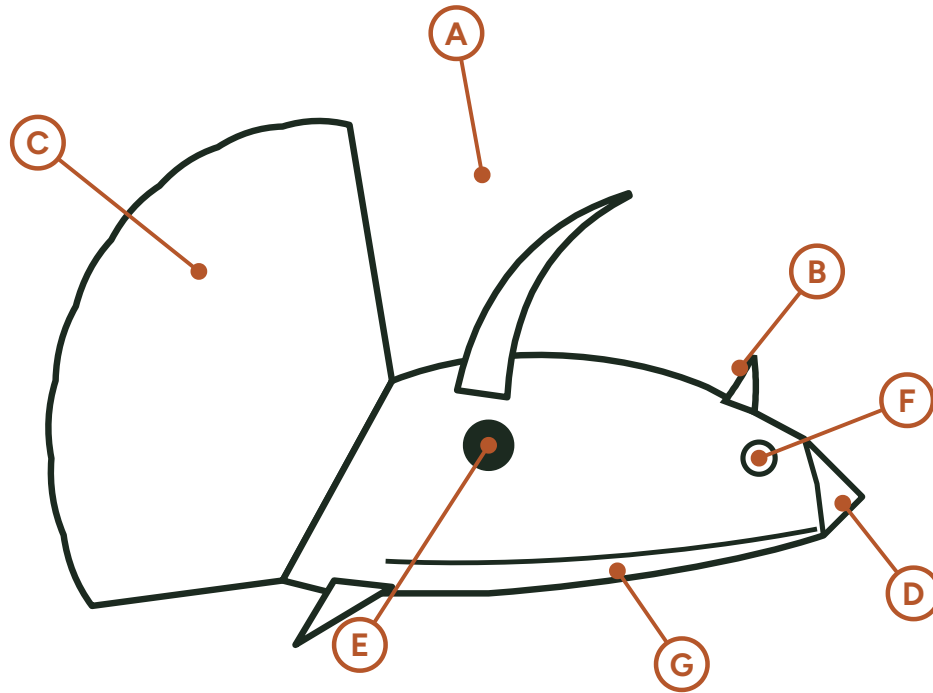
7 PAGES

A4 + US LETTER

LABELLING

Label the Triceratops skull

Write the right word next to each letter



Our own schematic drawing of an adult skull, not an exact copy of a fossil.

beak · brow horn · eye socket · frill · lower jaw · nose horn · nostril

A _____
 C _____
 E _____
 G _____

B _____
 D _____
 F _____

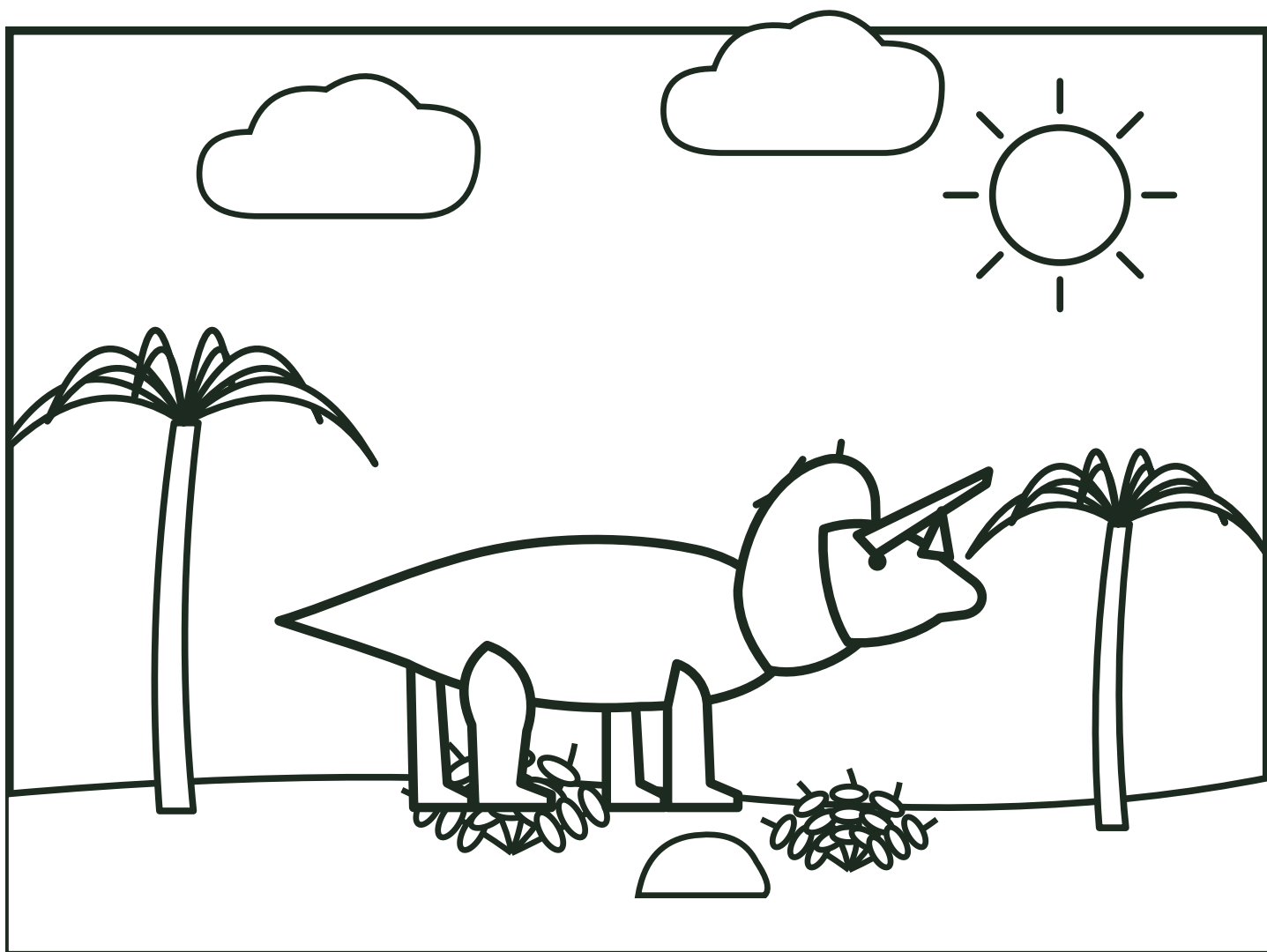
Triceratops had two large brow horns and a smaller nose horn. It had a sharp beak to snip vegetation, and rows of teeth at the back of the jaws that formed shearing surfaces.

With its three horns, parrot-like beak and a frill nearly a metre across, its skull is one of the largest of any land animal.

COLOUR ME

Lunch time

Colour the Triceratops, the palms and the ferns



Triceratops was a herbivore: a plant eater. The Natural History Museum lists its food as tough palm fronds. It probably ate low-growing plants, and could raise its head to reach slightly higher.

Our own simple drawing, not an exact copy of a fossil.

TRICERATOPS FACTS POSTER

Three horns and a frill



A Triceratops skull at Thinktank, Birmingham Science Museum. Photo: Peter Glyn, CCO

The famous face

Triceratops had two large brow horns and a smaller nose horn.

The fossil horns are only the bony horn cores. In life they were covered in keratin, the stuff of our hair and fingernails, which made them longer and sharper.

With its three horns, parrot-like beak and a frill nearly a metre across, its skull is one of the largest of any land animal.

WORD SEARCH

Triceratops word search

Find all 8 words: across, down and diagonal

I	C	S	J	A	J	T	Y	J	R
H	G	F	O	S	S	I	L	T	N
O	N	U	J	F	N	O	F	E	H
R	J	I	P	B	R	C	B	E	O
N	S	K	U	L	L	I	V	T	I
S	R	S	V	P	A	Y	L	H	K
E	W	G	C	N	G	N	V	L	V
O	B	E	A	K	I	F	T	L	N
T	K	V	S	C	A	L	E	S	S
G	K	D	B	Y	H	I	T	U	H

FIND THESE

- ☐ HORNS
 ☐ FRILL
 ☐ BEAK
 ☐ FOSSIL
 ☐ SKULL
 ☐ TEETH
 ☐ PLANTS

☐ SCALES

ANSWER KEY · FOR ADULTS

Label the skull

A brow horn

B nose horn

C frill

D beak

E eye socket

F nostril

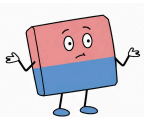
G lower jaw

Word search

I	C	S	J	A	J	T	Y	J	R
H	G	F	O	S	S	I	L	T	N
O	N	U	J	F	N	O	F	E	H
R	J	I	P	B	R	C	B	E	O
N	S	K	U	L	L	I	V	T	I
S	R	S	V	P	A	Y	L	H	K
E	W	G	C	N	G	N	V	L	V
O	B	E	A	K	I	F	T	L	N
T	K	V	S	C	A	L	E	S	S
G	K	D	B	Y	H	I	T	U	H

WANT MORE?

Six full Triceratops packs (science detective, horns and growth worksheets, horned dinosaur ID cards, activity and colouring, posters, quiz and word puzzles) are listed on triceratops.dinosaurs.im/shop/. Free Triceratops facts and games: triceratops.dinosaurs.im



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The small print, kept short

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PICTURES

IMAGE	CREDIT	LICENCE	SOURCE PAGE
Triceratops Skull.jpg	Peter Glyn	CC0	commons.wikimedia.org/wiki/File:Triceratops_Skull.jpg

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WHERE THE FACTS COME FROM

Every fact in this pack was checked on 27 Oct 2026 against the Natural History Museum (London), the Smithsonian and peer-reviewed scientific papers listed below. Sizes of dinosaurs are estimates, and scientists still disagree about some things (such as Torosaurus and what the frill was for): where they do, we say so. Answers to maths questions are worked out from those figures.

Farke, Wolff & Tanke (2009), Evidence of combat in Triceratops, PLOS ONE:
journals.plos.org/plosone/article?id=10.1371/journal.pone.0004252

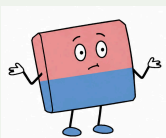
Natural History Museum: Triceratops (Dino Directory): www.nhm.ac.uk/discover/dino-directory/triceratops.html

Horner & Goodwin (2006), Major cranial changes during Triceratops ontogeny, Proc. R.

Soc. B: [pmc.ncbi.nlm.nih.gov/articles/PMC1635501/](https://pubmed.ncbi.nlm.nih.gov/articles/PMC1635501/)

Smithsonian Magazine: Meet the dinos of "Deep Time", 2019:

www.smithsonianmag.com/smithsonian-institution/meet-toothy-spiky-scaly-stars-deep-time-180972271/



NEED HELP?

Useless can't help (he's an eraser, and currently hiding behind a frill), but we can.

Problems with your file, or spotted something we should fix? Email

info@reallybyte.com.

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