

# 1, 2, 3 Science Clipart Prehistoric Set

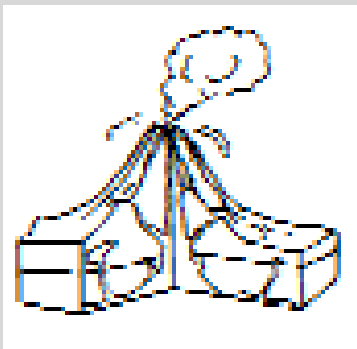
**Welcome** to 1, 2, 3 Science Clipart, the Prehistoric Set! This collection includes:

- Prehistoric creatures - A collection of dinosaurs and early mammals.

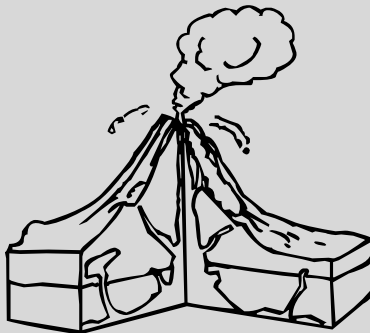
## About the images...

All of the images in this set are presented in both **.PNG** and **.EMF** (Enhanced Meta File) format. **PNG** files can be edited in basic paint programs, but may become “fuzzy” when enlarged. **EMF** files are more clear when enlarged, but cannot be edited in most paint programs. Both formats maintain transparency, meaning they do not have a white box around them as would be found in **JPEG** images. In the examples below, the **.jpeg** is not as clear when enlarged, and also maintains a white “fill” inside and around the image. The **.emf** and **.png** images have a transparent “fill”, making them appropriate to use on any background color.

jpeg



emf


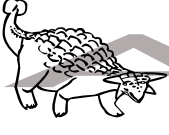


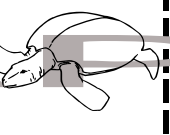


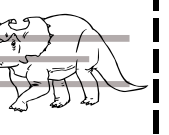



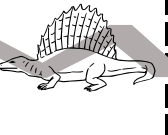
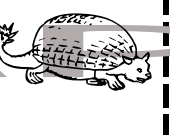
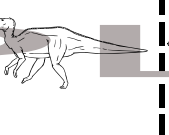
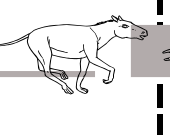
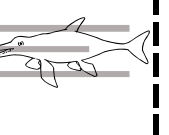

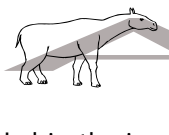


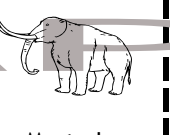
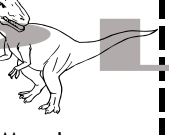














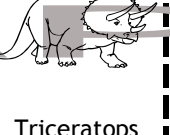






png



**PNG** files can be previewed in a folder, but **EMF** files can be difficult to preview. Every effort has been made to make filenames as descriptive and logical as possible, and image guides have been provided on the following pages.

# Prehistoric Clipart

 Allosaurus	 Ankylosaurus	 Apatosaurus	 Archaeopteryx	 Archelon	 Brachiosaurus	 Caudipteryx zoui	 Centrosaurus
 Chasmosaurus	 Compsognathus	 Deinonychus	 Dimetrodon	 Doedicurus	 Hadrosaurus	 Hyracotherium	 Ichthyosaurus
 Iguanodon	 Indricotherium	 Kronosaurus	 Mammoth	 Mastodon	 Megalosaurus	 Megatherium	 Microceratops
 Microraptor gui	 Mosasaurus	 Oviraptor	 Parasaurolophus	 Plesiosaurus	 Protoceratops	 Pteranodon	 Pterodactyl
 Smilodon	 Spinosaurus	 Stegosaurus	 Stygimoloch	 Triceratops	 Trilobite	 Tyrannosaurus rex	 Ultrasaurus
 Velociraptor							