

KNOWLEDGE ORGANISER: Dinosaurs



When were dinosaurs alive?

Where did they live and what did they eat?

Are dinosaurs still alive now?

If this happened in the past, what might happen in the future?

We will be:

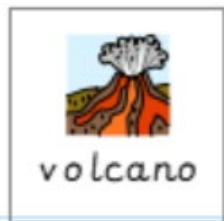
Finding our facts about different dinosaurs and making our own fact files about them



Creating a world for the dinosaurs to live using small world and construction

Exploring a dinosaur role play and learning about paleontologists

Conducting a volcano science experiment



Key information:

Dinosaurs lived on earth approximately 243 million years ago.

Some dinosaurs were carnivores who eat meat, such as the Tyrannosaurus Rex. Some dinosaurs were herbivores, who don't eat meat but eat plants instead, such as the Brachiosaurus.



Some dinosaurs were omnivores who eat both meat and plants such as the Oviraptor.

Dinosaurs are now extinct, which means they aren't alive anymore.

Key vocabulary:



 dinosaur	 past	 long ago
 extinct	 fossil	 old
 museum	 skeleton	 carnivore
 herbivore	 plates	 scales
 spikes	 reptiles	 gigantic

Previous Learning

Development Matters - Three to Four Years:

Begin to make sense of their own life story and family's history

Future Learning



Key Stage One -History:

Chronology

Historical enquiry

Home Learning



Research dinosaur facts and create your own fact file

Can you find a book about dinosaurs to read?

Conduct your own volcano science experiment

Can you draw and label dinosaurs?

