

Hbk: 978-1-8381381-3-4

Pbk: 978-1-8381381-4-1

ANIMAL FACT FILE



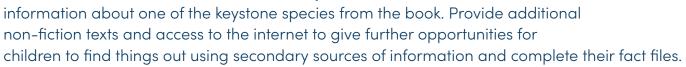
Lead-in activity

Share the example elephant *Animal Fact File*. Discuss the headings used to organise the information and which sources of information would work well.

Main activity

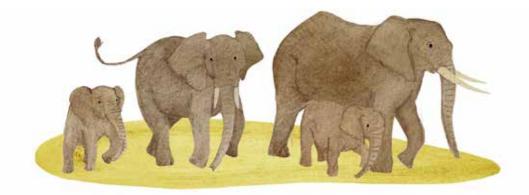
Photocopy the blank animal fact file. This activity can be completed by individuals, pairs or small groups. Children use *The*

Most Important Animal of All to research



Extension activity

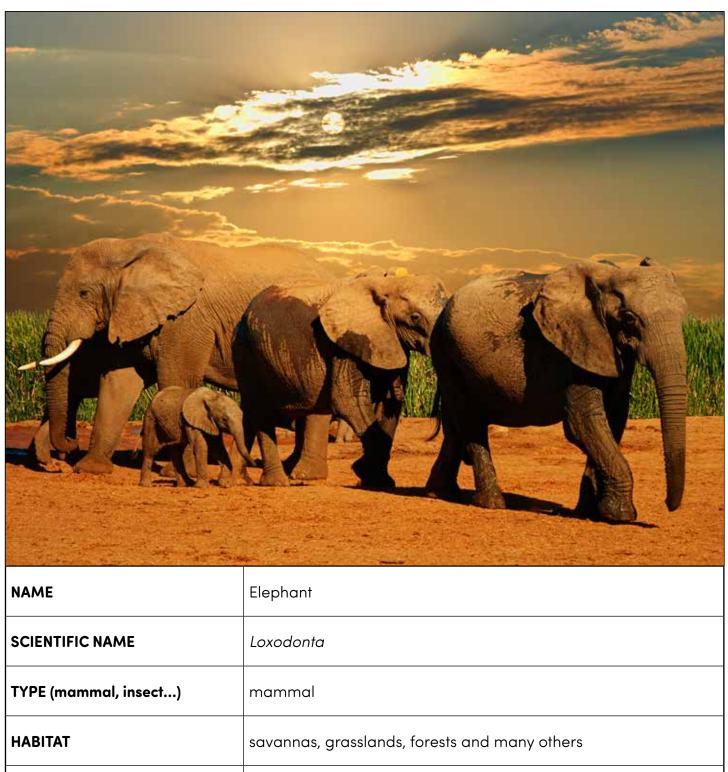
Photocopy additional blank animal fact files for children to use to independently research their own most important animal of all.



English National Curriculum links:

- identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals
- identify and name a variety of common animals that are carnivores, herbivores and omnivores
- identify and name a variety of plants and animals in their habitats, including microhabitats
- develop their understanding of scientific ideas by using different types of scientific enquiry to answer their own questions, including finding things out using secondary sources of information
- use relevant strategies to build their vocabulary
- writing for different purposes

ANIMAL FACT FILE



SCIENTIFIC NAME	Loxodonta
TYPE (mammal, insect)	mammal
HABITAT	savannas, grasslands, forests and many others
AVERAGE LIFESPAN IN THE WILD	48-70 years
DIET	Elephants eat lots of things like roots, grasses, fruit and bark.
INTERESTING FACT 1	African elephants are the largest land animal on Earth.
INTERESTING FACT 2	When there is no rain, elephants remember where there is water and dig for it.
INTERESTING FACT 3	People use elephant poo to build homes and make paper.

ANIMAL FACT FILE NAME **SCIENTIFIC NAME** TYPE (mammal, insect...) **HABITAT AVERAGE LIFESPAN IN THE WILD DIET INTERESTING FACT 1 INTERESTING FACT 2 INTERESTING FACT 3**