







## Geography

### Science

### Scientific Enquiry

- $^{\prime}\mathrm{I}$  can plan different types of scientific enquiries to answer questions; including recognising and controlling variables where necessary.
- \*I can record data and results of increasing complexity using scientific diagrams and labels, classification keys.
- \*I can record data and results of increasing complexity using scientific diagrams and labels; gestation graphs and tables:
- \*I can talk about and present findings from enquiries, including conclusions, causal relationships and explanations of how reliable the information is.

#### Scientific Knowledge

- \*I can describe the differences in life. Cycles of a mammal, an amphibian, an insect and a bird.
- \*I can describe the life process of reproduction in some plants and animals:

# History

#### Ancient Greece

- \*I can summarise how Britain may have learnt from other countries and civilisations (historically and more recently).
- \*I can draw an accurate timeline with different historical periods showing key historical events or lives of significant people:
- \*I know some of the main characteristics of the Athenians and the Spartans.
- \*I know about and can talk about the struggle between the Athenians and the Spartans
  - \*I know about the influence the gods had on Ancient Greece.
- \*I know about the link between Ancient Greeks and the modern Olympics.
  - \*I know at least five sports from the Ancient Greek Olympics
- \*I know about the main events from a period of history, explaining the order of events and what happened.
- \*I can use a timeline within a specific period of history to set out the order that things may have happened.
  - \*I can order dates from earliest to latest on simple timelines.
  - $^{st}$ I can sequence events, artefacts or historical figures on a timeline.
- \*I know that a timeline can be divided into BC (Before Christ) and AD (Anno Domini)