

LC Question

Are Naked Mole Rats really naked?

WOW Trip to Martineau Gardens

LC1 What are Naked Mole Rats?

LC2 How have animals and plants adapted to live and survive in different environments?

LC3 What are the advantages and disadvantages of different adaptations?

LC4 Who was Mary Anning and how do fossils tell us how things have changed?

LC5 Who was Charles Darwin and why is he still a controversial figure?

LC6 What is so special about the Galapagos Islands and do people still travel there?

LC7 What did our oldest ancestors look like?

LC8 Can I win 'The Game of Survival?'

Working scientifically:

English links:

Maths links:

Creative arts links:

Expressive art link:



History

Art

- to create sketch books to record their observations and use them to review and revisit ideas
- to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]

Science

- recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago
- recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents
- identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.

Geography

- use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied
- use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world

Design Technology

Music

ICT