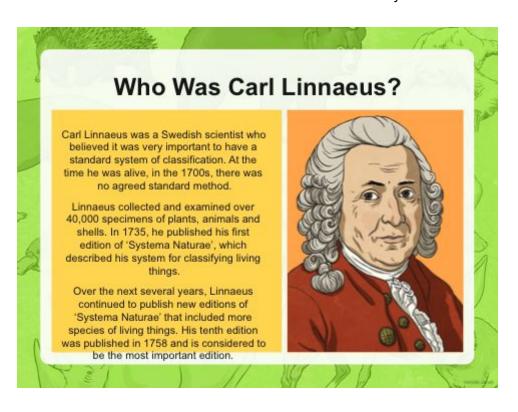
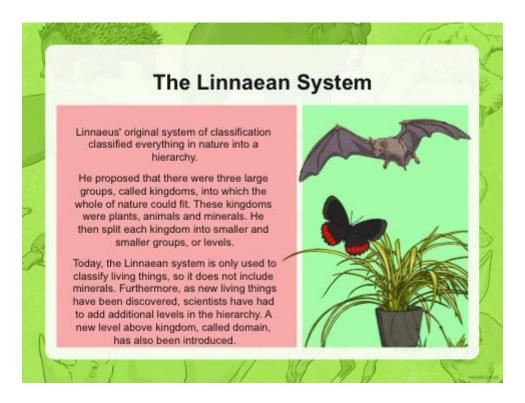
Week Beginning 11.05.20

L.O. I can research who Carl Linnaeus was and his contributions to science.

Last week you were looking at how to classify and find out about trees. This week you will look at Carl Linnaeus. Create a presentation, poem, rap or just a fact file about who he was and what he created. There is some information below for you to use.





The Linnaean System

This diagram shows the levels of classification in the Linnaean system.

Living things can be classified by following the levels in this system. The number of living things in each group gets smaller and smaller, until there will just be one type of animal in the species group.

Domain
Kingdom
Phylum
Class
Order
Family
Genus
Species

The Linnaean System

There are 3 domains: Archaea, Bacteria and Eukarya. Plants and animals are all eukaryotes.

There are 6 kingdoms, including animals, plants, fungi and bacteria.

The 6 kingdoms are then split into phyla. There are more than 30 phyla in the animal kingdom. Phylum chordata includes all vertebrates.

Each phyla is divided into classes. The chordata phylum includes amphibians, birds, mammals, reptiles and fish.

The order and the family divide into further groups.

The genus includes species that are very closely related and share unique body structures.

A species is defined as a group of animals that can reproduce to produce fertile offspring. Domain

Kingdom

Phylum

Class

Order

Family

Genus

Species