Science study

INTRODUCE
Living things and their habitats

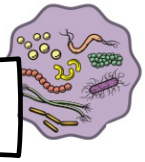
Year __ _____ Term

Plant

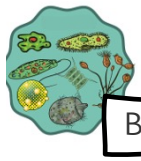
Animal

Fungi

Algae, slime and mould



Bacteria



Micro-organisms

Ancient Greek scientist began organising and dividing living things into **specific groups**

5 major kingdoms

Carl Linnaeus created the **taxonomy** system to organise living things - **1705**

taxonomy

arrange | method

Animal Kingdom

vertebrates
animals with backbones

invertebrates
animals without backbones

KINGDOM
PHYLUM
CLASS
ORDER
FAMILY
GENUS
SPECIES

Warm-blooded

Cold-blooded

Mammals

Fish

Birds

Reptiles

Amphibians

Sponges

Jellyfish

Annelida
worms

Mollusc
slugs, snails, octopuses

Flatworms

Echinodermata
Starfish and Sea urchins

Arthropods

Crustacea
crabs, woodlice, lobster

Arachnids
spiders

Insects
bees
ants
butterflies

Myriapods
millipedes
centipedes

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