Rocket Words	
classification	the arrangement of animals and plants in groups according to their observed similarities.
microorganism	a tiny, microscopic organism such as bacteria, virus or fungus.
habitat	a place where living organisms live.
living organism	something that can move, use energy and reproduce.
species	the smallest class of organisms.
microscopic	a microscopic organism, too small to see with the naked eye.
ecosystem	a group of living organisms that live and interact with each other in a specific environment.
kingdom	a category grouping together all forms of life, having certain characteristics in common.
fungi	a diverse kingdom which include mushrooms and brewer's yeasts.
cell	the smallest structural and functional unit of an organism.

Cedar Park School & Nursery
Be kind ★ Be inspired ★ Believe

Developing Experts

Year 6 Autumn

Living Things and Their Habitats

Fungi

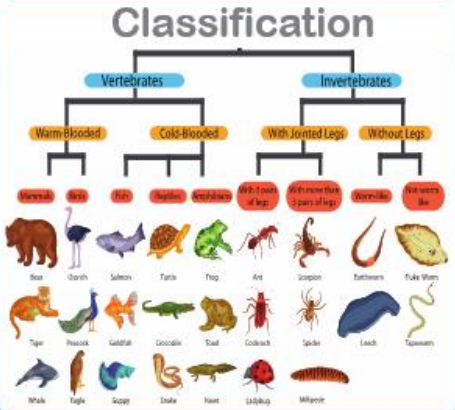
Fungi gain energy from dead matter.



MRS GREN

- **M** Movement
- **R** Respiration
- **S** Sensitivity
- **G** Growth
- **R** Reproduce
- **E** Excretion
- **N** Nutrition

Classification of Animals



Five Kingdoms of Life



Carl Linnaeus

Carl Linnaeus created a system of classification, which ranks living things into groups in order to name their species.

DOMAIN	Eukarya
KINGDOM	Animalia
PHYLUM	Chordata
CLASS	Mammalia
ORDER	Primates
FAMILY	Hominidae
GENUS	Homo
SPECIES	Homo sapiens



Microorganisms

Antibiotics, yoghurt, cheese, wine and yeast are all **helpful bacteria.**

Mould, food poisoning and athletes foot are **harmful bacteria.**



THE SPARK



