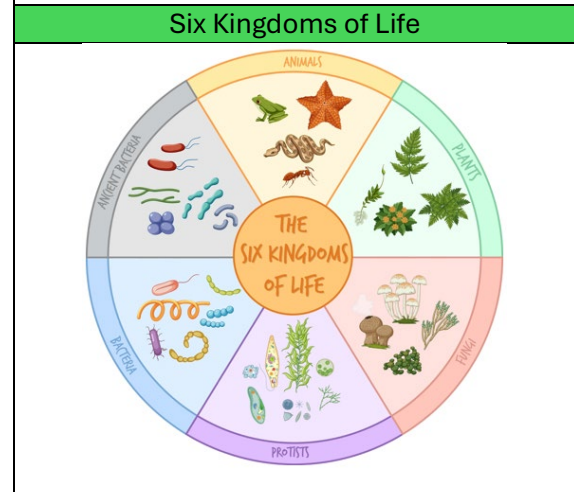
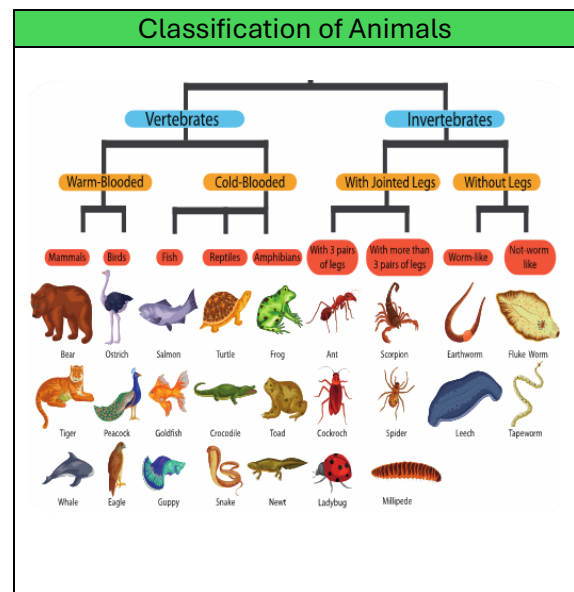


Key vocabulary		
	classification	The arrangement of animals and plants in groups according to their observed similarities.
	microorganism	A tiny, microscopic organism such as bacteria, virus or fungus.
	habitat	A place where living organisms live.
	Living organism	Something that can move, use energy 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.
	Linnaean System	A diverse kingdom which include mushrooms and brewer's yeasts.
	cell	The smallest structural and functional unit of an organism.



Microorganisms

<p>Antibiotics, yoghurt, cheese, wine and yeast are all helpful bacteria.</p>	<p>Mould, food poisoning and athletes foot are harmful bacteria.</p>
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Carl Linnaeus

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

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

Fungi gain energy from dead matter.