

UNIT 2: THE CLASSIFICATION OF LIVING THINGS

Living things are classified into groups, called kingdoms.

Living things from the same kingdom share similar characteristics.

There are five kingdoms: Animal kingdom. Plant kingdom. Fungi kingdom. Protista kingdom. Monera kingdom

1. ANIMAL KINGDOM

- Animal are **multicellular** organism.
- They **feed on other living things**.
- Most of them can move about.



2. PLANT KINGDOMS

- Plants are **multicellular** living things.
- They can **make their own food**.
- They cannot move about.



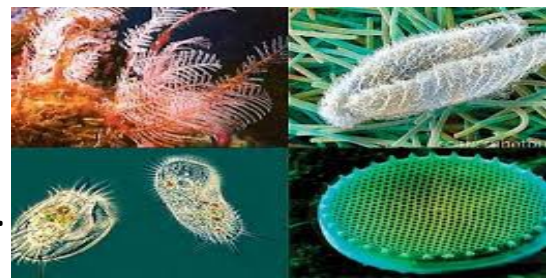
3. FUNGI KINGDOMS

- Fungi can be **unicellular** or **multicellular**.
- They **feed on other living things** and cannot move about.



4. PROTISTA KINGDOMS

- Protists can be **unicellular** or **multicellular**.
- Some protist, like algae, **can make their own food**.



5. MONERA KINGDOM

- Monerans are **unicellular**.
- These kingdoms includes bacteria.
 - Some bacteria **can make their own food**.

