OGUN DIGICLASS

CLASS: PRIMARY SCHOOL

SUBJECT: BASIC SCIENCE

TOPIC: LIFE PROCESSES



LIFE PROCESSES



Learning Objectives

Recognise the concept of the life processes,

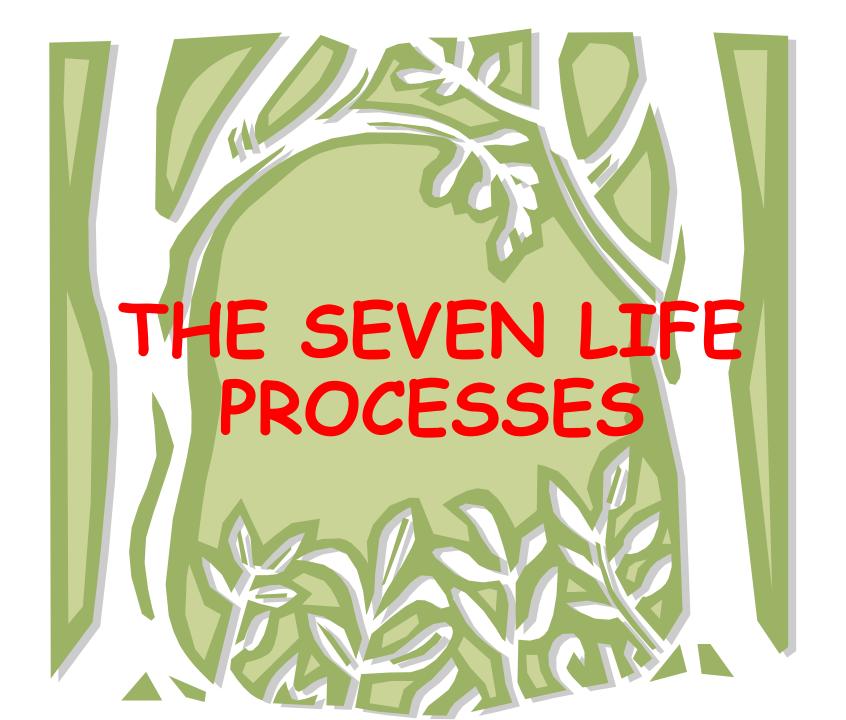


State seven
things that
makes us
different from
non-living things

Living things

- Although all living things look different from each other, they all have seven things in common.
- These seven things are called LIFE PROCESSES.
- Something is only alive if it does all seven processes.





All living things move

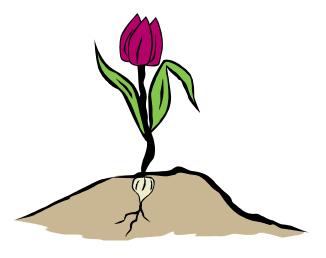
 Animals move their whole bodies to get from one place to another.





 Plants turn towards the light and their roots grow down into the soil.



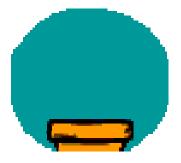


All living things reproduce

- Animals have babies.
- ·Humans have babies



•New plants grow from seeds.



All living things are sensitive

• All living things respond to changes. Living things notice changes in their surroundings and react to them.

•Eg. Plants grow towards the light.

•Eg. People react to the temperature around them.





All living things need nutrition

•Food is used to provide energy.

•Green plants make their own food using sunlight.











All living things excrete

 Waste substances must be removed from the body.

•Plants and animals both need to get rid of waste gas and water.



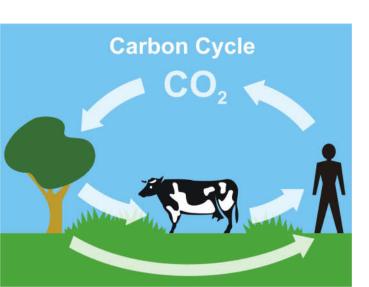


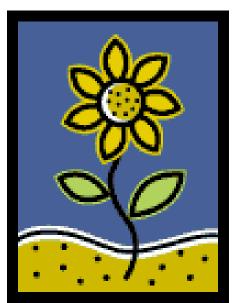
All living things respire

Plants and animals use the oxygen in the air to turn food into energy.



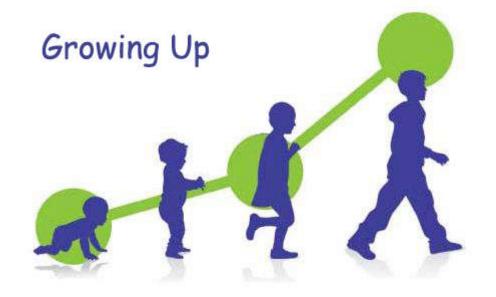






All living things grow

 Babies grow into adults.



•Seedlings grow into plants.



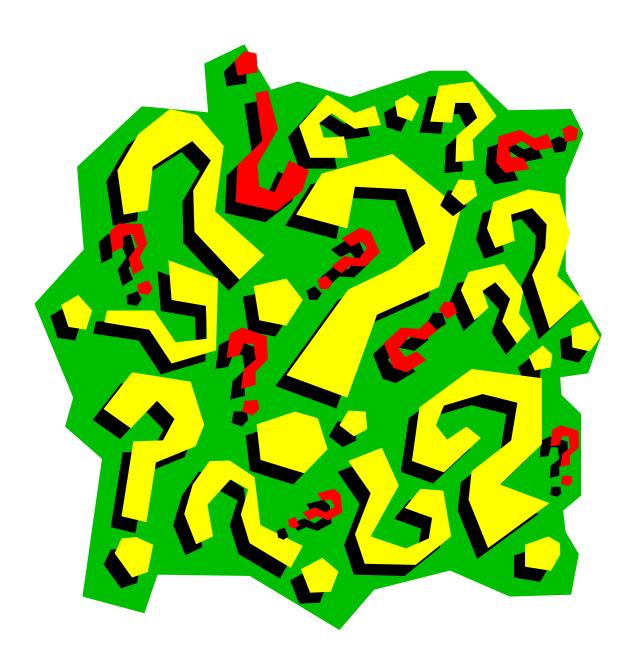
The Seven life processes are move, reproduce, sensitive, nutrition, excrete, respire, grow

LIST THE first letter

M MRS NERG Movement Respiration Sensitivity 5 N Nutrition Excretion Reproduction Growth

Summary

- •Life processes are seven things that makes us to be different from non-living i.e move, reproduce, sensitive, nutrition excrete, grow
- •Some animals move by walking, flying or crawling, animals give birth to there young ones, or laying egg and later crack. Animal excrete through urine and feces, plant excrete through stomatal pore.



Draw 5 Living things and write what they feed on.