



Mrs Gren

Life Processes

twinkl



M

movement

r

respiration

s

sensitivity

G

growth

r

reproduction

e

excretion

n

nutrition

M

movement

All living things move.

Animals move around to get from place to place.
Plants grow and turn towards the light.



r respiration **All living things respire.**

All living things release energy from their food by respiration. Most organisms need oxygen to do this.

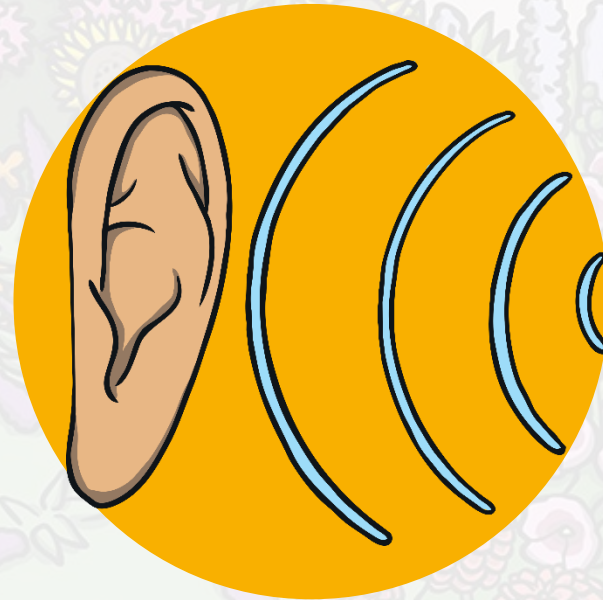


s

sensitivity

All living things are sensitive.

Every living thing can detect changes in their surroundings.

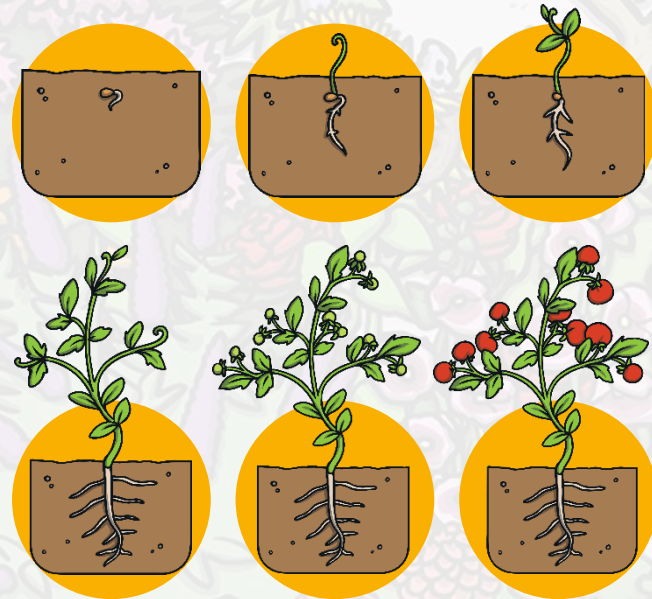


G growth

All living things grow.

Animals grow from babies to adults.

Seeds grow into plants.



r

reproduce

**All living things
reproduce.**

Animals have young.
Plants produce seeds from which more plants grow.

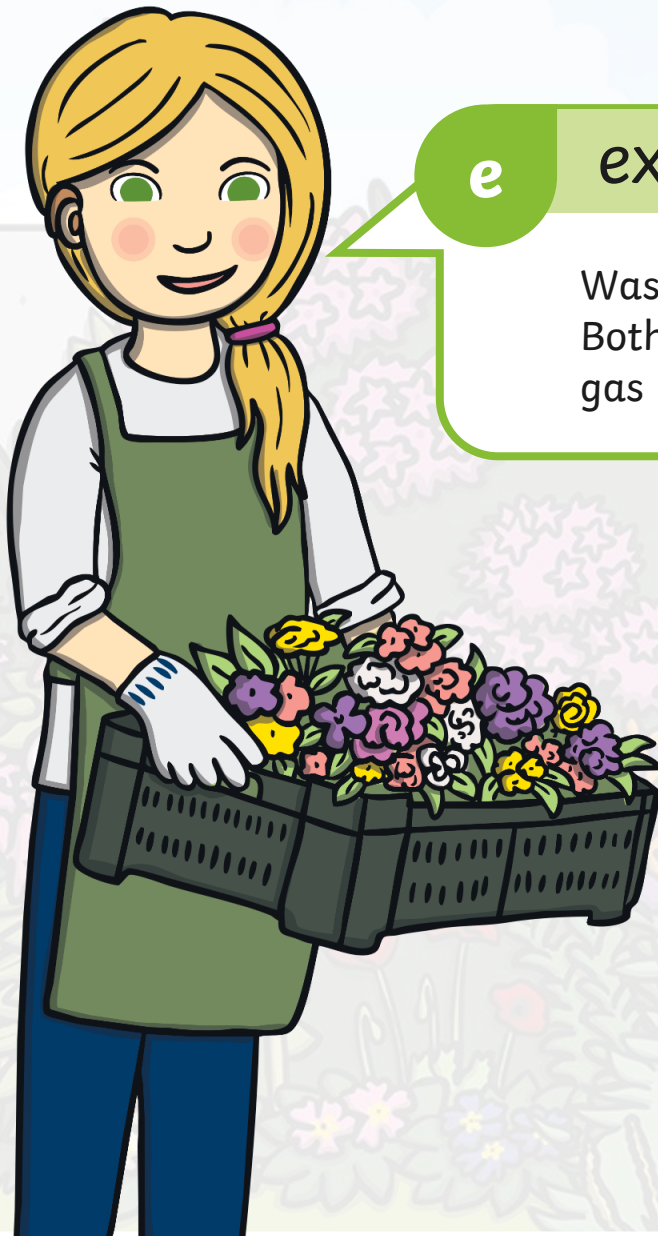


e

excretion

All living things excrete.

Waste products are removed from the body.
Both plants and animals have to get rid of excess
gas and water.

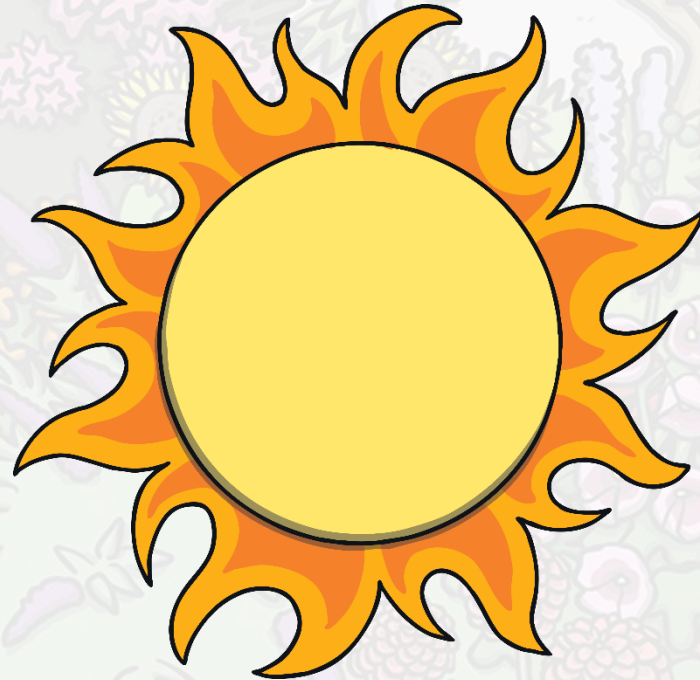


n

nutrition

All living things need nutrition.

Animals eat food in order to get nutrients whereas plants produce their own food by turning sunlight into energy. This is called photosynthesis.





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