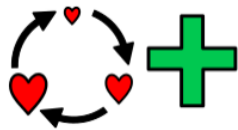




Science



Life Cycles
and Health



Year 2

Lesson 1: To identify different stages of the human life cycle.

Lesson 2: To know which offspring come from which parent animal.

Lesson 3: To observe and measure growth in humans.

Working scientifically: To use simple measuring equipment.

Lesson 4: To identify and list the basic needs for survival for humans and animals.

Working scientifically: To use secondary sources to research.

Lesson 5: To recognise the importance of exercise and personal hygiene.

Working scientifically: To make observations over time.

Lesson 6: To identify how to have a balanced diet.

Working scientifically: To interpret collected results.



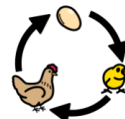
health

= how the body feels.



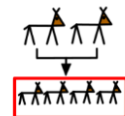
hygiene

= keeping things clean.



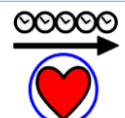
life cycle

= the stages an animal goes through to become an adult.



offspring

= young animals or plants produced by parents.



survive

= to continue to live.

Metacognitive statements:

I can remember... I can use...

I can understand... I can explain... I know that...