



science



amazing
bodies

	Lesson 1- To know that food and water are essential for humans to survive along with exercise and appropriate shelter.
	Lesson 1- To ask and answer relevant questions scientifically.
	Lesson 2- Identify that humans and other animals have skeletons and need them for support, protection and movement
	Lesson 2 – To make systematic and careful observations using a range of equipment
	Lesson 3 – Identify the main bones in the human skeleton
	Lesson 3 – <u>To</u> make systematic and careful observations using a range of equipment.
	Lesson 4 – Identify that humans have muscles for movement
	Lesson 4 – <u>To</u> make systematic and careful observations using a range of equipment.
	Identify that humans and other animals have skeletons and need them for support, protection and movement
	To plan a comparative pattern seeking investigation relating to the human body
	To plan and carry out an investigation.
	Record findings using <u>simple</u> scientific language, drawings, <u>labelled diagrams</u> , keys, bar charts and tables.



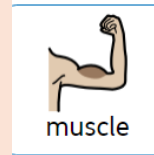
nutrition

- The correct food needed by animals for growth and survival



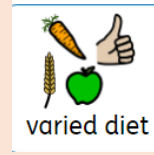
skeleton

- An internal or external framework of bone



muscle

- A band of fibrous tissue attached to bone



varied diet

- Eating a wide variety of food in the right proportions

 movement	 support	 protect	 muscles	 nutrition	 vitamins and minerals	 protein	 carbohydrates
 bones	 skeleton	 shelter	 survive	 dairy	 fats	 fruits and vegetables	 healthy diet

Metacognitive statements:

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

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