



science



movement
and nutrition

	To explain the role of a skeleton.
	To group animals based on their physical properties.
	To recognise the main bones in the body.
	To measure and sort data.
	To explain how muscles are used for movement.
	To explore scientific advances.
	To explain how food is an essential source of energy for animals.
	To gather and compare data to answer questions.
	To identify the main nutrient groups.
	To record information using secondary sources.
	To explain what makes a balanced diet.
	To explore how different jobs use scientific information.



nutrition

- The correct food needed by animals for growth and survival



skeleton

- An internal or external framework of bone



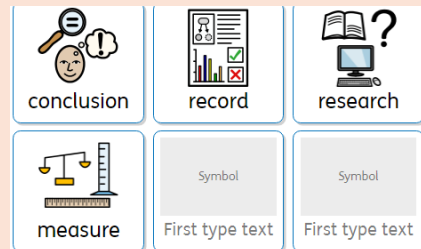
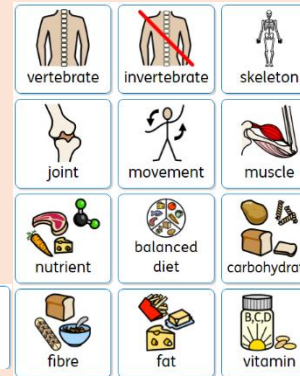
muscle

- A band of fibrous tissue attached to bone



varied diet

- Eating a wide variety of food in the right proportions



Metacognitive statements:

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

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