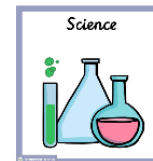


Science Knowledge Organiser

Scrumdiddlyumptious



I already know:

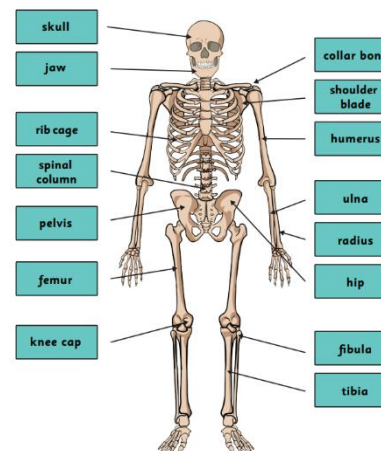
- How to name the parts of the human body.
- The basic stages in a life cycle for animals, including humans.
- What animals and humans need to survive.
- Why exercise, a balanced diet and good hygiene are important for humans.

Key Vocabulary:

skeleton	a framework of bone to support the body
contract	to squeeze together
diet	the food that we eat
exoskeleton	a skeleton on the outside of the body
muscles	a bundle of tissue that contracts to allow movement
nutrition	the food we eat that gives us energy
bones	hard parts of the skeleton
invertebrate	an animal without a spine/backbone
vertebrate	an animal with a spine/backbone

I will learn:

- about the importance of a nutritious, balanced diet.
- about the skeletal systems of a human.
- how nutrients, water and oxygen are transported within animals and humans.
- about the muscular system of a human.
- about the purpose of the skeleton in humans and animals.



■ fruit & veg
 ■ dairy
 ■ sugar & fats
■ carbs & starches
 ■ protein