



Fair testing



research



Observation over time

Animals inc humans



Pattern seeking



Identify and classify



Problem solving

Lesson 1 Explore the 5 key food groups

How can we sort our food in to groups?

Carbohydrate, vitamins, minerals, nutrition, protein

Lesson 2 learn about the nutrition in the food we eat.

Are all foods healthy?

Energy, nutrition label, portion, diet, balance

Lesson 3 learn about different types of skeletons

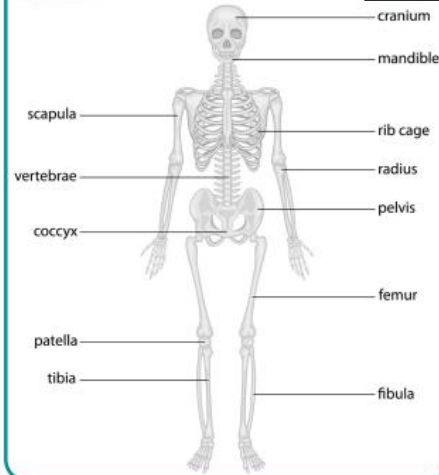
What is the difference between an endoskeleton and an exoskeleton?

Vertebrate, invertebrate, hydrostatic skeleton, exoskeleton, endoskeleton

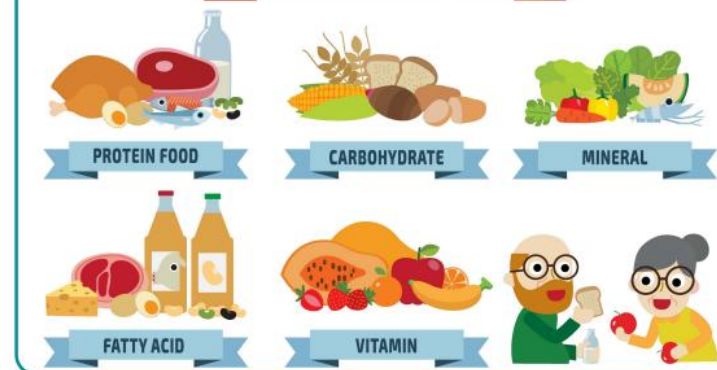
How can animals move?

What is in food?

Human Skeleton



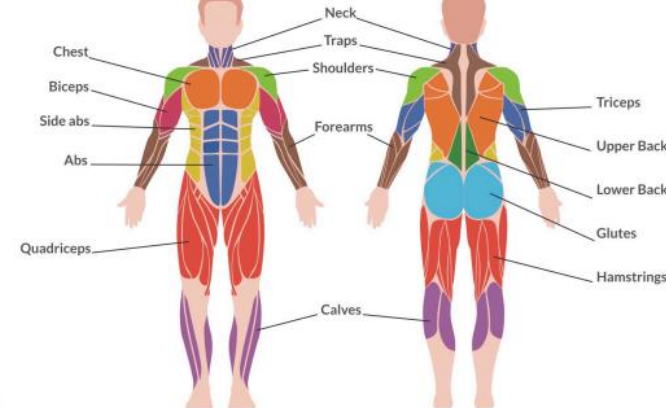
5 Food Groups



Animal Skeletons



Human Muscles



Careers connected this topic

Anthropologist, orthopaedic doctor

Year 3

Autumn 2

Lesson 4 learn about the human skeleton.

Which is the longest bone in the human body?

Ulna, radius, tibia, fibula, humerus

Lesson 5 Learn about animals and their skeletons

Why are skeletons different?

Spine, ribcage, vertebrate, skull, endoskeleton

Lesson 6 learn about muscles

Why do we need muscles?

Muscle, diaphragm, biceps, contract, hamstring

Lesson 7

Can you explain all you have learned from this topic?

Vocab-all words from previous lessons.

