

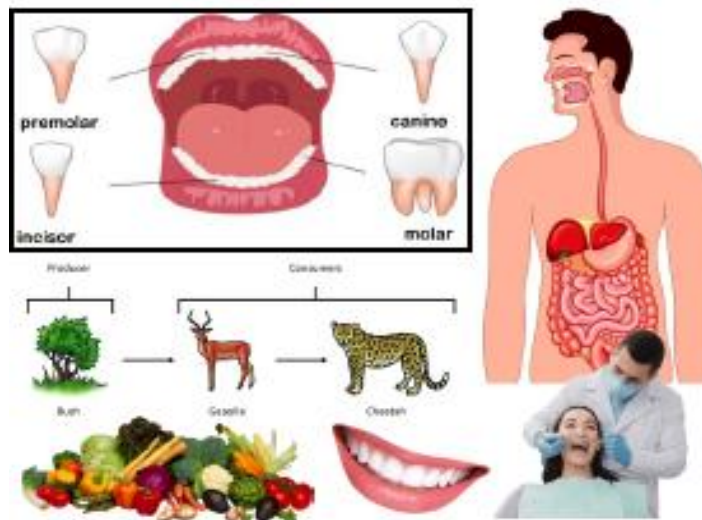
Vocabulary

digestive system	The group of organs in the body that work together to break down food and absorb nutrients.
digest	The group of organs in the body that work together to break down food and absorb nutrients.
nutrient	A substance that humans need from their food to grow and stay healthy.
food chain	A sequence that shows how energy is passed from one living thing to another when they eat.
food web	A group of connected food chains that shows how living things in an ecosystem depend on each other for food.

Additional words we will use:

- | | |
|-------------------|---------------|
| • mouth | • jaw |
| • oesophagus | • gums |
| • stomach | • tooth decay |
| • small intestine | • plaque |
| • large intestine | • enamel |
| • liver | • cavity |
| • anus | • producer |
| • saliva | • consumer |
| • faeces | • predator |
| • teeth | • prey |
| • incisors | • ecosystem |
| • canines | • transfer |
| • molars | • energy flow |

Digestive System!



Lessons in this unit:

Lesson 1: To know the main of the digestive system.

Lesson 2: To know the functions of the main organs in the digestive system.

Lesson 3: To know the different types of teeth and explain their functions.

Lesson 4: To investigate how different liquids affect teeth.

Lesson 5: To know what a food chain is and how to read one.

Lesson 6: To know what a food web is, how to read one and construct one in a given ecosystem.

End-of-Unit Assessment: Developing Experts Assessment.

What do I already know?

In KS1 I learned:

- Humans need food, water and air to survive.
- Humans need a balanced diet to stay healthy.
- Different foods provide our bodies with different nutrients.
- Humans have different body parts that have different functions.
- We need to look after our bodies through healthy eating, exercise and good hygiene.
- Animals, including humans, grow and change as they get older.

Links to the NC:

NC - Science - KS2

Pupils should be taught to:

- describe the simple functions of the basic parts of the digestive system in humans
- identify the different types of teeth in humans and their simple functions.
- construct and interpret a variety of food chains, identifying producers, predators and prey.