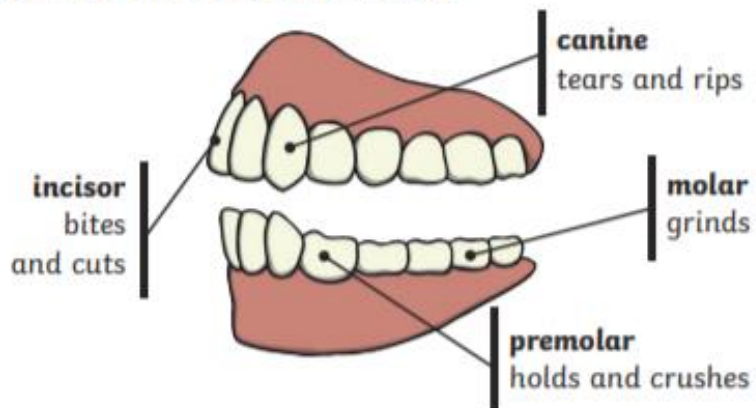


### Key Vocabulary

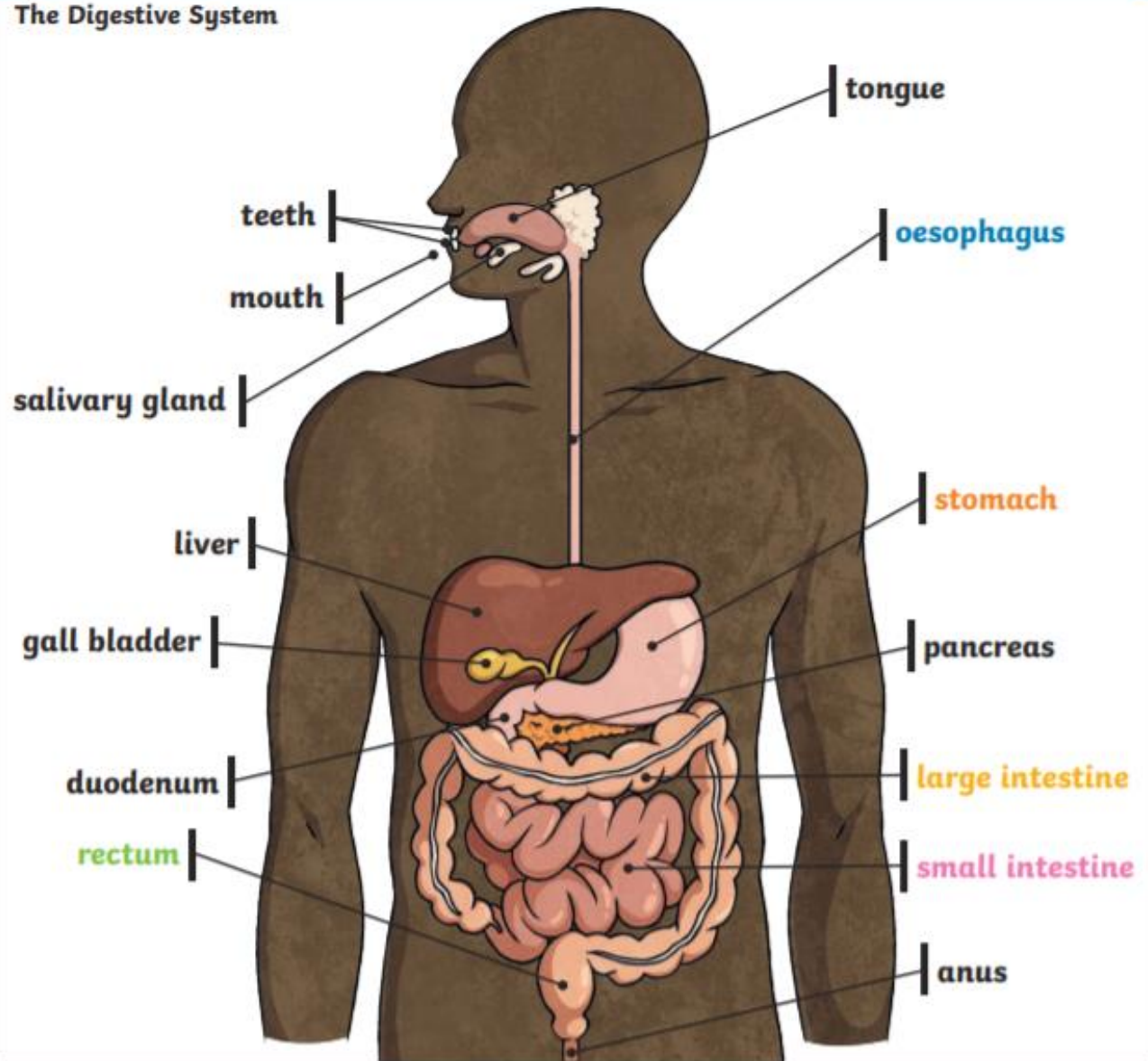
|                        |  |
|------------------------|--|
| <b>digest</b>          | Break down food so it can be used by the body.   |
| <b>oesophagus</b>      | A muscular tube which moves food from the mouth to the stomach.  |
| <b>stomach</b>         | An organ in the digestive system where food is broken down with stomach acid and by being churned around.          |
| <b>small intestine</b> | Part of the intestine where nutrients are absorbed into the body.  |
| <b>large intestine</b> | Part of the intestine where water is absorbed from remaining waste food. Faeces are formed in the large intestine. |
| <b>rectum</b>          | Part of the digestive system where faeces are stored before leaving the body through the anus.                     |

### Human Teeth and Their Functions



### Key Knowledge

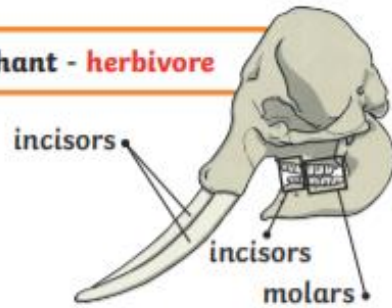
#### The Digestive System



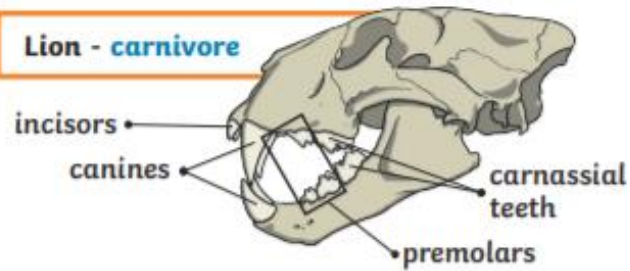
## Key Knowledge

The teeth of an animal are designed to eat different foods depending on the diet of the animal. Examples of a **herbivore**, a **carnivore** and an **omnivore** skull:

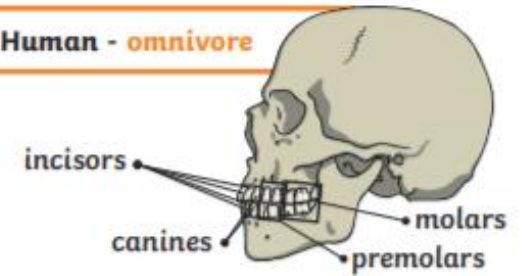
**Elephant - herbivore**



**Lion - carnivore**

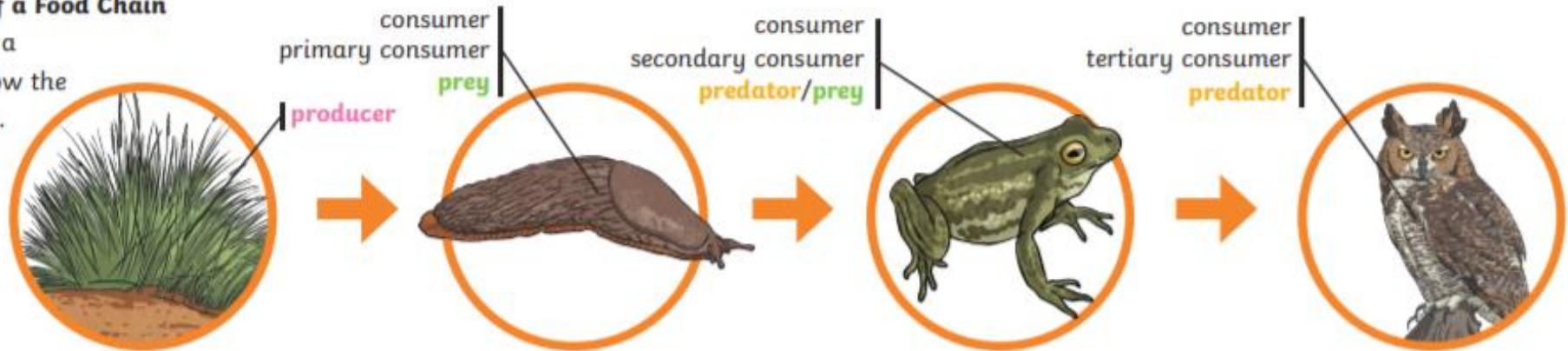


**Human - omnivore**



### An Example of a Food Chain

The arrows in a food chain show the flow of energy.



## Key Vocabulary

|                  |   |
|------------------|---|
| <b>herbivore</b> | An animal that eats plants.                               |
| <b>carnivore</b> | An animal that feeds on other animals.                    |
| <b>omnivore</b>  | An animal that eats plants and animals.                   |
| <b>producer</b>  | An organism, such as a plant, that produces its own food. |
| <b>predator</b>  | An animal that hunts and eats other animals.              |
| <b>prey</b>      | An animal that gets hunted and eaten by another animal.   |

### To help prevent tooth decay:

- limit sugary food and drink;
- brush teeth at least twice daily using a fluoride toothpaste;
- visit your dentist regularly.

