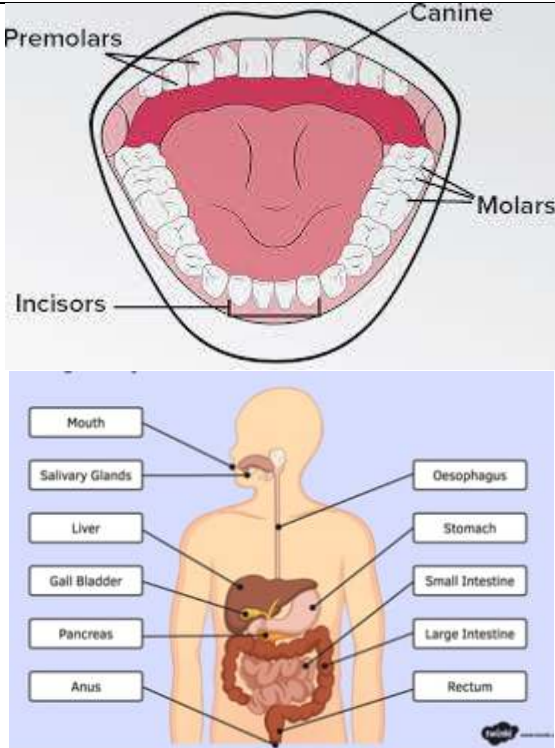



# Year 4 Spring 2 Teeth and Digestion

Learning objectives for this topic	Key vocabulary	Useful websites to search for
<p>To identify the different types of teeth in humans and their simple functions.</p> <p>To know how the digestive system works to digest food.</p> <p>To describe the simple functions of the basic parts of the digestive system in humans.</p>	<p><b>Types of teeth:</b> incisors, canines, molars, pre-molars, wisdom jaw</p> <p><b>Jobs of teeth:</b> cut, tear, grind</p> <p><b>Carnivore:</b> an animal that feeds on other animals</p> <p><b>Herbivore:</b> an animal that feeds on plants</p> <p><b>Omnivore:</b> an animal or person that eats a variety of food of both plant and animal origin</p> <p><b>Healthy:</b> not diseased</p> <p><b>Decay:</b> to rot or decompose</p> <p><b>Digestion:</b> the process of digesting food</p> <p><b>Swallow:</b> cause or allow food or drink to pass down the throat</p> <p><b>Saliva:</b> a watery liquid in the mouth that aids digestion</p> <p><b>Parts of the digestive system:</b> oesophagus, stomach, small intestine, large intestine, anus</p> <p><b>Bile:</b> a bitter, greenish-brown fluid which aids digestion</p> <p><b>valve</b></p> <p><b>nutrients:</b> a substance that provides nourishment essential for the maintenance of life and for growth.</p> <p><b>Food groups:</b> carbohydrates, proteins, fats</p> <p><b>Absorbed:</b> taken in or soaked up</p> <p><b>enzymes</b></p> <p><b>faeces:</b> waste remaining after food has been digested</p>	<p><a href="https://www.dkfindout.com/uk/human-body/digestion/">https://www.dkfindout.com/uk/human-body/digestion/</a></p> <p><a href="https://www.natgeokids.com/uk/discover/science/general-science/your-digestive-system/">https://www.natgeokids.com/uk/discover/science/general-science/your-digestive-system/</a></p> <p><a href="https://www.bbc.co.uk/bitesize/topics/z27knq8">https://www.bbc.co.uk/bitesize/topics/z27knq8</a></p>
 <p>The top diagram shows a cross-section of a human mouth with labels for different types of teeth: Incisors, Premolars, Canine, and Molars. The bottom diagram shows a human torso with the digestive system highlighted and labeled: Mouth, Salivary Glands, Liver, Gall Bladder, Pancreas, Anus, Oesophagus, Stomach, Small Intestine, Large Intestine, and Rectum.</p>		<p style="text-align: center;"><b>Key scientists and people</b></p>  <p>William Beaumont was a surgeon who was the the first person to observe and study human digestion as it occurs in the stomach</p>

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