









digestion

salivary glands

peristalsis

oesophagus

stomach

small intestine

large intestine

urethra

vitamins

incisor

canine

the process by which food is converted into substances that can be absorbed into the body

any of three pairs of glands in the mouth and digestive system that secrete saliva for digestion

movement of organ walls that propels food and liquid through the digestive system

the **tube** that leads from the mouth through the throat to the stomach

the organ into which food passes from the oesophagus for mixing and digestion before passing to the small intestine

the main site of the digestion of food into small molecules which are absorbed into the body

takes water and some minerals from leftover food material and creates solid waste

a tube that connects the bladder to the outside of the body

substances necessary for the healthy functioning of our bodies

the narrow-edged teeth at the front of our mouth, used for cutting food

the **pointed teeth** located next to the incisors, used for tearing food

cell

tissue





