

HUMAN BODY VOCABULARY



Year 1 Body Parts 	Year 2 Growth & Diet 	Year 3 Skeletal system 	Year 4 Teeth and Digestion 	Year 6 Heart and Circulation 
<p>Body – All our parts</p> <p>Tongue – what we use to taste</p> <p>Senses – what we use to hear, touch, taste, feel and smell</p> <p>Organs – parts inside our bodies which do specific jobs</p> <p>Skeleton – bones to help us stand up and move</p> <p>Brain – body part for thinking</p> <p>Heart – body part to move blood in the body</p> <p>Lungs – body part used to breathe</p> <p>Nose – body part for smelling</p> <p>Ears – body part for hearing</p> <p>Eyes – body part for seeing</p> <p>Muscles – body part for moving</p> <p>Bones – part of the skeleton</p> <p>Torso – another word for the body</p> <p>Skin – a cover for our body</p> <p>Sensitive – you can feel it</p> <p>Function – what is its job</p> <p>X-ray – a way of taking pictures of bones</p>	<p>Babies - Humans less than 2 years old</p> <p>Vitamins - Substance found within food which help fight illness</p> <p>Bacteria - An organism which can cause illness</p> <p>Transmit - To pass from one thing to another</p> <p>Balanced - A small amount of everything</p> <p>Energy - The fuel our body needs to work</p> <p>Protein – found in foods such as meat, eggs and dairy. It is the building blocks for growth</p> <p>Carbohydrates – Foods that gives us energy</p> <p>Fats – used for energy in the body and helps to keep us warm.</p>	<p>Joint - Where 2 bones meet</p> <p>Tendon - Joins the muscle to the bone</p> <p>Cartilage - A soft layer between 2 moving joints</p> <p>Extend - A muscle gets longer and relaxes</p> <p>Flex - When a muscle contracts</p> <p>Skeletal muscle - Muscles we can control</p> <p>Liver - An organ which cleans the blood</p> <p>Kidneys - An organ which sends urine to the bladder</p> <p>Brain - An organ used for thinking, behaviour and control of organs</p>	<p>Canine - A long pointed tooth</p> <p>Incisor - A sharp,, spade like tooth</p> <p>Molar - A flat grooved tooth</p> <p>Enamel - The hard material which covers the tooth</p> <p>Cavity - A hole in the tooth as a result of bacteria and acid</p> <p>Root - The part of the tooth below the un which keeps it stable</p> <p>Stomach - The organ that begins the digestion of food.</p> <p>Small Intestine - A long tube like organ which absorbs water and nutrients</p> <p>Bile - A liquid added to the small intestine to breakdown fat</p>	<p>Circulation - The movement of blood around the body.</p> <p>Arteries - The tubes carrying oxygenated blood to respiring cells</p> <p>Veins - The tubes deoxygenated blood back to the heart</p> <p>Heart - The muscle used to pump blood around the body</p> <p>Ventricle - A large chamber within the heart where blood flows</p> <p>Oxygen - A form of energy used cells for respiration</p> <p>Carbon Dioxide - The waste product from respiration</p> <p>Respiration - Cells working, using oxygen and producing carbon dioxide</p> <p>Capillaries - Where arteries and veins meet and substances pass in and out of the blood stream</p> <p>Atrium - Chamber within the heart where returning blood enters</p>



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