

Body System Puzzle

Directions: Cut out a set of card for each group of students. Store each set of cards in an envelope. Present it to students as a puzzle and a way to review these different types of science. Start with no hints and if groups are having difficulty, you can give hints about the structure and types of cards in the puzzle.

SKELETAL SYSTEM	Supports the body; works with, muscles for movement, produces red blood cells.	Bones, cartilage
CIRCULATORY SYSTEM	Carries materials to the body's cells. Takes away wastes. Works with Respiratory system.	Heart, veins, arteries, capillaries
MUSCULAR SYSTEM	Helps the body to move; helps push materials through the body. Works with Skeletal system.	Muscles, tendons, muscles in organs
RESPIRATORY SYSTEM	Puts oxygen into the body and removes carbon dioxide. Works with the Circulatory system.	Lungs, nasal passages, trachea, bronchi
EXCRETORY SYSTEM	Removes wastes from the body	Kidneys, bladder, urethra

<p>DIGESTION SYSTEM</p>	<p>Takes food and breaks it down into nutrients the body needs.</p>	<p>Mouth, salivary glands, esophagus, stomach, small & large intestines,</p>
<p>REPRODUCTIVE SYSTEM</p>	<p>Produces sex cells to create children, controls female & male characteristics.</p>	<p>Female & male genitals, hormone glands</p>
<p>NERVOUS SYSTEM</p>	<p>Controls all body functions, senses and recognizes information from in and outside the body.</p>	<p>Brain, spinal cord, nerves</p>
<p>IMMUNE SYSTEM</p>	<p>Fights off diseases</p>	<p>Lymph nodes, white blood cells, skin</p>
<p>SKIN SYSTEM</p>	<p>1st barrier to disease and the environment; controls body temperature, keeps body fluids inside body.</p>	<p>Skin, sweat glands</p>