

Body Systems Quiz

Name:

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Directions: Match the body direction or body cavity to the best description. Place the letter on the line provided.

Use the space provided below each system to write one of the following organs under the system in which it belongs.

hair, muscles, bones, intestines, heart, spleen, lungs, pituitary, kidneys, brain, uterus

_____	Digestive	A) Gives body its shape and protects organs
_____	Respiratory	B) Produces hormones that regulate the functions of other organs
_____	Circulatory	C) Distributes air, gas exchanger, air purifier
_____	Skeleton	D) Breaks down food so it can be absorbed into the bloodstream
_____	Lymphatic	E) Cleans blood and sends liquid waste to bladder
_____	Muscular	F) Master control system and master communication system
_____	Nervous	G) Transport fluids escaped from the vascular system back to the blood, provides immunity
_____	Reproductive	H) Maintains posture, stabilizes joints, and allows the body to move
_____	Urinary	I) Protects body from getting hurt, regulates temperature, and covers the whole body
_____	Integumentary	J) Responsible for production of sperm or egg
_____	Endocrine	K) System responsible for sending blood throughout the body

Direction/Cavity	Description
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Directions: Match the body direction or body cavity to the best description. Place the letter on the line provided.

<input type="text"/> abdominal cavity	A. Body parts above other parts
<input type="text"/> ventral	B. Body parts located near the tail end of the spine
<input type="text"/> superior	C. Body parts located near the midline of the body
<input type="text"/> cranial	D. Body parts located on the back of the body.
<input type="text"/> thoracic cavity	E. Contains the liver, spleen, and stomach
<input type="text"/> medial	F. Contains the urinary bladder and reproductive organs
<input type="text"/> posterior	G. Body parts located away from the midline or on the side of the body
<input type="text"/> lateral	H. Body parts located in the front of the body
<input type="text"/> caudal	I. Body parts located near the head
<input type="text"/> pelvic cavity	J. Located in the chest and contains the heart and lungs