

B	I	N	G	O
Sweat glands & hair	Absorbs water & nutrients and stores energy	Endocrine System	Respiratory System	Nervous System
Control system/center of the body	Supplies blood with oxygen & removes CO2	Pumps blood & controls body temperature	Bladder & Urethra	Spinal Cord & Brain
Bronchi	Produces sex cells/hormones	FREE	Lymphatic System	Stomach
Metabolic activity & energy use	Smooth & Cardiac	Muscular System	Reproductive System	Integumentary System
Esophagus & Mouth	Organs & tissues involved in production maturation & development	Cardiovascular System	Cartilage	Skeletal System

B	I	N	G	O
Ligaments & Tendons	Bronchi	Lymphatic System	Supplies blood with oxygen & removes CO ₂	Bladder & Urethra
Sweat glands & hair	Stomach	Produces sex cells/hormones	Respiratory System	Organs & tissues involved in production maturation & development
Metabolic activity & energy use	Nervous System	FREE	Control system/center of the body	Endocrine System
Pumps blood & controls body temperature	Trachea & Pharynx	Skeletal System	Smooth & Cardiac	Cardiovascular System
Cartilage	Reproductive System	Absorbs water & nutrients and stores energy	Muscular System	Urinary System

B	I	N	G	O
Trachea & Pharynx	Digestive System	Bronchi	Skeletal System	Control system/center of the body
Produces sex cells/hormones	Directs immediate responses to stimuli	Urinary System	Bladder & Urethra	Sweat glands & hair
Muscular System	Cartilage	FREE	Respiratory System	Lymphatic System
Endocrine System	Ligaments & Tendons	Absorbs water & nutrients and stores energy	Esophagus & Mouth	Organs & tissues involved in production maturation & development
Reproductive System	Supplies blood with oxygen & removes CO ₂	Smooth & Cardiac	Metabolic activity & energy use	Spinal Cord & Brain