

B. Digestive

A. Cardiovascular

Body Systems

G. Nervous

H. Reproductive

D. Integumentary

E. Lymphatic/Immune

J. Skeletal

K. Urinary

C. Endocrine	F. Muscular	I. Respiratory
Match the systems above to th	e descriptions in Part A and the	e organs in Part B.
Part		
1 King Ku		
Urinary 1	. Rids the body of nitrogen-con	taining wastes
Engocrine 2	. Is affected by the removal of	the thyroid gland
Skeletal 3	. Provides support and levers or	n which the muscular system can act
Cardiovascula	Includes the heart	
Integumentary 5	. Protects underlying organs fro damage	m drying out and mechanical
Lymph/Immunes	Protects the body; destroys ba	cteria and tumor cells
150-11:11		mall particles that can be absorbed
Respiratory 8	. Removes carbon dioxide from	the blood
Cardiovascular,	. Delivers oxygen and nutrients	to the body tissues
Mulan	. Moves the limbs; allows facial	
Ucinon	. Conserves body water or elimi	
1/2 2 1 2 12 12	Provides for conception and cl	in the state of th
Endocrine 13.	Controls the body with chemic	cals called hormones
		r finger or get a severe sunburn
• *		
Cardiovascu	1. Blood vessels, heart	
Endocrine	2. Pancreas, pituitary, adre	enal glands
Urinary	3. Kidneys, bladder, urete	
Reproductive	4. Testis, vas deferens, ure	ethra 🦠
Diaestive	5. Esophagus, large intesti	nerectum
Skeletal	6. Breastbone, vertebral co	
Nervous	7. Brain, nerves, sensory r	

Part C

Create a color code and color the parts for the systems below.

Draw in the following organs and color key them: diaphragm, pancreas, pituitary gland and adronal glands.



