REVIEW SHEET

EXERCISI

NAME		
LAB TIME/DATE	Transaction and	

Organ Systems Overview

1.	Use the key below to indicate tems (in the key) that are p					tions	for the b	ody. Then, circle the organ	sy s-
	Key: a. (cardiovascular) b. (digestive) c. (endocrine)		d. integumentary e. (lymphatic/immu f. muscular		nervous) reproduct respirator		j. k.	skeletal urinary	
	k; urinary		1. rids the body of nit	trogen-containi	ng wastes		ŧ.		
	c; endocrine		2. is affected by remo	oval of the thyro	oid gland				
	j; skeletal		3. provides support a	nd levers on wh	nich the mu	uscu	lar systen	1 acts	
	a; cardiovascular		4. includes the heart	ja v					
	d; integumentary		5. protects underlying	g organs from d	lrying out a	and i	rom mec	hanical damage	
	e; lymphatic/immune	_	6. protects the body;	destroys bacter	ia and tum	or ce	ells		
	b; digestive	_	7. breaks down inges	ted food into it	s building	bloc	ks		
	i; respiratory	_	8. removes carbon di	oxide from the	blood				
	a; cardiovascular	_	9. delivers oxygen an	d nutrients to t	he tissues				
	f; muscular		10. moves the limbs; f	acilitates facial	expression	n			
	k; urinary		11. conserves body wa	ter or eliminate	es excesses	S			
	c; endocrine	_	and h; reproductive	12. faci	litate conc	eptio	on and ch	ildbearing	
	c; endocrine		13. controls the body b	by means of che	emical mol	lecul	es called	hormones	
	d; integumentary		14. is damaged when y	ou cut your fir	iger or get	a se	vere sunb	urn	
2.	Using the above key, choo	se 1	the organ system to whi	ch each of the f	following s	ets o	of organs	or body structures belongs.	•
	e; lymphatic/immune 1		thymus, spleen, lymphatic vessels	d; integument	ary	5.		is, dermis, and us glands	
	j; skeletal 2	2.	bones, cartilages, tendons	h; reproductiv	<u>e</u>	6.	testis, di urethra	actus deferens,	
	c; endocrine	3.	pancreas, pituitary, adrenals	b; digestive	· · ·	7.		us, large , rectum	
	i; respiratory 4	١.	trachea, bronchi, alveoli	a; cardiovasci	ılar	8.	arteries, heart	veins,	

a. abdominopelvi	c b. crar	nial c. spinal	d. thoracic		
a; abdominopelvic	1. stomach	a; abdominopelvic	4. liver	d; thoracic	7. heart
d; thoracic	2. esophagus	c; spinal	_ 5. spinal cord	d: thoragia	8. trachea
a; abdominopelvic	3. large intestin	a; abdominopelvic	6. urinary bladde		ic 9. rectum
Jsing the organs list	ed in question 3 at	pove, record, by number,			
	1. hypogasi				
	2. right lum			4. epigastric region	
			3		
	3. umbilica			6. left hypochondria	c region
he levels of organiza	tion of a living bod	ly are chemicals, cell		, tissue	,
organ	, orga	in system	, and organism.		
sing the terms provume the organ system	nach, the kidney ided, correctly ide ms by entering the	ntify all of the body org			ngs below. Then
function, e.g., the ston	nach, the kidney	ntify all of the hody one			ngs below. Then
sing the terms proving the organ system exy: blood vessels brain	ided, correctly idems by entering the heart kidney	ntify all of the body org name of each on the ans nerves	ans provided with lea swer blank below each spinal cord	nder lines in the drawing the drawing.	ngs below. Then
sing the terms provime the organ system zy: blood vessels brain	ided, correctly ide ms by entering the heart kidney	ntify all of the body org name of each on the ans nerves	ans provided with lea swer blank below each spinal cord	nder lines in the drawing the drawing.	ngs below. Then
sing the terms provine the organ system y: blood vessels brain	ided, correctly idems by entering the heart kidney	ntify all of the body org name of each on the ans nerves	ans provided with lea swer blank below each spinal cord	nder lines in the drawing the drawing.	ngs below. Then
sing the terms prov me the organ system cy: blood vessels brain	ided, correctly idems by entering the heart kidney brain sensory receptor	ntify all of the body org name of each on the ans nerves	ans provided with leaswer blank below each spinal cord ureter	nder lines in the drawing the drawing.	kidney ureter
sing the terms prov me the organ system cy: blood vessels brain	ided, correctly idems by entering the heart kidney brain sensory receptor spinal cord	ntify all of the body org name of each on the ans nerves	ans provided with leaswer blank below each spinal cord ureter	nder lines in the drawing the drawing.	kidney
sing the terms proveme the organ system y: blood vessels brain	ided, correctly idems by entering the heart kidney brain sensory receptor spinal cord	ntify all of the body org name of each on the ans nerves	ans provided with leaswer blank below each spinal cord ureter	nder lines in the drawing the drawing.	kidney ureter urinary bladder
sing the terms proveme the organ system y: blood vessels brain	ided, correctly idems by entering the heart kidney brain sensory receptor spinal cord	ntify all of the body org name of each on the ans nerves	ans provided with leaswer blank below each spinal cord ureter	nder lines in the drawing the drawing.	kidney ureter urinary bladder
sing the terms prov me the organ system cy: blood vessels brain	ided, correctly idems by entering the heart kidney brain sensory receptor spinal cord	ntify all of the body org name of each on the ans nerves	ans provided with leaswer blank below each spinal cord ureter	nder lines in the drawing the drawing.	kidney ureter urinary bladder
sing the terms proveme the organ system y: blood vessels brain	ided, correctly idems by entering the heart kidney brain sensory receptor spinal cord	ntify all of the body org name of each on the ans nerves	ans provided with leaswer blank below each spinal cord ureter	nder lines in the drawing the drawing.	kidney ureter urinary bladder
sing the terms prov me the organ system ey: blood vessels brain	ided, correctly idems by entering the heart kidney brain sensory receptor spinal cord	ntify all of the body org name of each on the ans nerves	ans provided with leaswer blank below each spinal cord ureter heart blood vessels	nder lines in the drawing the drawing.	kidney ureter urinary bladder