Class: 10 th		Time Allowed: 40 min			
		\$	SECTION: A		(15x1=15)
	-	y 15 parts. Each tting/ overwritin	-	ual marks. Attemp not allowed.	ot Section "A" on
Q Ŧ	# 1 Select the co	orrect option.			
1.	Where does the	e gaseous exchan	ge occur in hum	ans?	
	A. Pharynx	B. Trachea	C. Bronchi	D . Alveoli	
2.	What type of b	lood vessels surr	ounds the alveol	i?	
	A. Artery	B. Arteriole	C. Capillary	D. Vein	
3.	Living organism activities.	m (humans, anim	nals) need energy		for their life
	A. Oxygen	B. Glucose	C. ATP	D. Carbon dioxide	.co.uk
4.	The human uri	nary system cons	sists of;	-ale	CO.
	A. Rectum, lungs, kidneys, ureters C. Kidney Charles, urinary bladder				
		U ,	1015	and the state of t	5
		lungs, kidneys	A.K	lneys, ureters, urina	ry bladders, urethra
5.		lungs, kidneys	A.K		ry bladders, urethra
5.	'Body balance	lungs, kidneys	P. K. er perature and	heys, ureters, urina glucost is camed as	ry bladders, urethra
	'Body balance' A. Excretion	lungs, kidneys of water, salty, Number sec	er perature and retion	heys, ureters, urina glucost is camed as	ry bladders, urethras; D. Re-absorption
	'Body balance' A. Excretion	lungs, kidneys of water, salt, comblar sec sis, patient's blace	er perature and retion & Ho	theys, ureters, urina glucosi is camed as meostasis	ry bladders, urethras; D. Re-absorption
6.	'Body balance' A. Excretion In part of the last of the	lungs, kidneys of water, salt, comblar sec sis, patient's blace	er perature and retion G Ho	theys, ureters, urina gluces, is seemed as meostasis ough an apparatus calysis fluid	ry bladders, urethras; D. Re-absorption alled
6.	'Body balance' A. Excretion In part of the last of the	lungs, kidneys ' of water, salt, controller security B. Di	er perature and retion G Ho	theys, ureters, urina gluces, is seemed as meostasis ough an apparatus calysis fluid	ry bladders, urethras; D. Re-absorption alled
6. 7.	'Body balance' A. Excretion In Participal A. Peritoneal of Which organ is A. Intestine	lungs, kidneys of water, sett, security of water secur	er perature and retion & Ho A spumped throallyzer C. Dia filtering the block C. Stomach	theys, ureters, urinal glucest is carmed as meostasis ough an apparatus callysis fluid od? D. Kidney	ry bladders, urethras; D. Re-absorption alled
6. 7.	'Body balance' A. Excretion In Participal A. Peritoneal of Which organ is A. Intestine	lungs, kidneys of water, salt, controller security black sis, patient's black cavity b. Di s responsible for B. Brain	er perature and retion & Ho A spumped throallyzer C. Dia filtering the block C. Stomach	theys, ureters, urinal glucest is carmed as meostasis ough an apparatus callysis fluid od? D. Kidney	ry bladders, urethras; D. Re-absorption alled
6. 7. 8.	'Body balance' A. Excretion In particular. A. Peritoneal of Which organ is A. Intestine What is the per A. 95%	lungs, kidneys of water, salt, lungs, kidneys of water, salt, lungs, kidneys cavity lungs, kidneys second seco	er perature and retion & Ho deput ped through the local filtering the blocal C. Stomach nurine (chemical C. 9.3 g/l	theys, ureters, urinal glucost is seemed as meostasis ough an apparatus callysis fluid od? D. Kidney al composition)?	ry bladders, urethras; D. Re-absorption alled
6. 7. 8.	'Body balance' A. Excretion In part of rely. A. Peritoneal of Which organ is A. Intestine What is the per A. 95% The is n	lungs, kidneys of water, sett, can blar sec sis, patient's blac cavity B. Di s responsible for B. Brain reentage of urea i B. 1.87 g/l	er perature and retion & Ho A spuriped throalyzer C. Dia filtering the block C. Stomach in urine (chemica C. 9.3 g/l of nephron.	theys, ureters, urinal glucost is termed as meostasis ough an apparatus coalysis fluid od? D. Kidney al composition)? D. 0.750g/l	ry bladders, urethras; D. Re-absorption alled
6. 7. 8.	'Body balance' A. Excretion In part of ally. A. Peritoneal of Which organ is A. Intestine What is the per A. 95% The is n A. Renal tubus	lungs, kidneys of water, salt, contact of water, contact of	er perature and retion & Ho A & Pumped throalyzer C. Dia filtering the block C. Stomach nurine (chemical C. 9.3 g/l of nephron.	theys, ureters, urinal glucost is termed as meostasis ough an apparatus coalysis fluid od? D. Kidney al composition)? D. 0.750g/l	ry bladders, urethra s; D. Re-absorption alled D. Peritonium
6. 7. 8.	'Body balance' A. Excretion In part of ally. A. Peritoneal of Which organ is A. Intestine What is the per A. 95% The is n A. Renal tubus	lungs, kidneys of water, satt, lar sec sis, patient's blace cavity B. Di s responsible for B. Brain reentage of urea i B. 1.87 g/l con-tubular part of thich cause pneur	er perature and retion & Ho A & Pumped throalyzer C. Dia filtering the block C. Stomach nurine (chemical C. 9.3 g/l of nephron.	theys, ureters, urinal glucost is termed as meostasis ough an apparatus coalysis fluid od? D. Kidney al composition)? D. 0.750g/l	ry bladders, urethra s;
6. 7. 8. 9.	'Body balance' A. Excretion In part of Plys A. Peritoneal of Which organ is A. Intestine What is the per A. 95% The is n A. Renal tubu. The bacteria w A. Salmonella	lungs, kidneys of water, satt, lar sec sis, patient's blace cavity B. Di s responsible for B. Brain reentage of urea i B. 1.87 g/l con-tubular part of thich cause pneur	er perature and retion & Ho la spurped throalyzer C. Dia filtering the block C. Stomach nurine (chemica C. 9.3 g/l of nephron. puscle C. Papmonia is Pneumoniea	cheys, ureters, urinal gluess is semed as meostasis ough an apparatus chalysis fluid od? D. Kidney al composition)? D. 0.750g/l illary ducts D. C. Staphylococcus	ry bladders, urethra s;
6. 7. 8. 9.	'Body balance' A. Excretion In part of Plys A. Peritoneal of Which organ is A. Intestine What is the per A. 95% The is n A. Renal tubu. The bacteria w A. Salmonella	lungs, kidneys of water, sett, of water, of wa	er perature and retion & Ho A spurped throadyzer C. Dia filtering the block C. Stomach nurine (chemica C. 9.3 g/l f nephron. puscle C. Papmonia is Pneumoniea air passage way	cheys, ureters, urinal gluest is comed as meostasis ough an apparatus chalysis fluid od? D. Kidney al composition)? D. 0.750g/l illary ducts D. C. Staphylococcus?	ry bladders, urethra s;
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6. 7. 8. 9. 10	'Body balance' A. Excretion In the policy of the A. Peritoneal of Which organ is A. Intestine What is the peritoneal of the A. 95% The is noted that the bacteria work. Salmonella of the Many brock. One B. Total of the B. Total of th	lungs, kidneys of water, satt, contains security sis, patient's black cavity sis, pati	er perature and retion & Ho la purped throallyzer C. Dia filtering the block C. Stomach on urine (chemica C. 9.3 g/l of nephron. puscle C. Papunonia is Pneumoniea air passage way any D.Non a leaf occurs the	cheys, ureters, urinal glue strict is comed as meostasis ough an apparatus chalysis fluid od? D. Kidney al composition)? D. 0.750g/l illary ducts C. Staphylococcus of the composition of the compositi	D. Re-absorption alled D. Peritonium Loop of henle aureus D. E. coli