SUBJECT	6. Main parts of upper limb consist of:
I. Small intestine is divided into	A, arm
	B. forearm
parts.	C. hand
A. 3	D. All of above
B.4 www.clambroom www.clambroom.tom	way gomencer and company of the
C. 5. win campacing and second and	7. Movement of forearm in which
D. 6	position that palm facing
	downward is known as:
. Which of following are parts of	A. Pronation
large intestine?	B. flexion
A. Ascending Colon	C. supination
B. Transverse Colon	D. All of above
C. Descending Colon	www.ezafatio.com www.examoo.com www.exan
D. All of above	8. Two parts of body that present at
	the same side of body are called:
. Part of body which is present in	www.exanioo.com www.examoo.com www.exar
front or near to abdomen is	A. contralateral
known as:	B. only A
mon.com www.examed.com www.examed.com	C. ipsilateral
A. Anterior	D. all of above
B. Posterior	9. The of the heart maintain the
C. Lateral	unidirectional flow of the blood.
D. medial	Unidirectional now of the blood.
. The number of cervical vertebrae is	A. Valves
	B. Atria
A. 8	C. ventricles
B. 9	D. aorta
C. 5. www.examon.com	The second secon
D. 7 www.ccampo.com www.ccamoo.com	10. The number of total vertebras
Digestive system consists of the	A. 14 www.caamoo.com. www.caam
following organs Except	B. 25
tonowing organs Except	C. 33
A. Oral cavity	D. 37
B. Esophagus	www.cr.Me.J.fom www.exambo.com www.exan
C. Gall bladder	11. Bone is a strong and durable type
D. heart	of
D. Heart	www.exaglan.ca.a an are subshow.com www.ex.e
	A. epithelial tissue
	B. connective tissue
	C. nervous tissue
	D. muscular tissue
	www.examor.com www.examor.com www.exa.
200 may "www.gramow.com" www.co.cram.co.com	
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PECTINGT TEAM PAPEN 1-PINK	New West and com and example and and

	17. Nature of cardiac muscle is
12. It is a J shaped organ, it is 10	A. Voluntary and Striated
12. It is a 5 shaped to is called inches in length is called	B. Involuntary & striated
	C. Involuntary and un striated
A. Oral cavity	D. None of above
B. Esophagus	a service and a day in the service and service and a servi
C. Gall bladder	18. All of following are true about
D. stomach	smooth endoplasmic reticulum
13. The pharynx is divided into three	Except
parts	A. Ribosomes are attached to outer
	A. Ribbsomes are attached to otter surface of smooth endoplasmic
A. Nasopharynx	
B. Oropharynx	reticulum
C. Laryngeal Pharynx	B. Lipid biosynthesis and the
D. All of above	intracellular transportation
14. Accessory organs of digestive	C. It plays a major role in glycogen
system are:	' metabolism
www.czamoo.com www.czamoo.com www.ezamoo.co	D. It also helps in detoxification of
A. liver www.examoo.com www.examoo.co	various toxins and alcohol
B. pancreas	www.examoo.com www.examoo.com www.examoo.com
C. Gall bladder	19. Smell producing substances have
D. All of above	these characteristics.
15. Which of following is not the part	A. Water Soluble
of foot?	B. Lipid soluble
01 1001:	C. All of the above
A. tarsal	
B. metatarsals	D. volatile
C. phalanges	20. Bile juice have the pH ranging
D, none of above	between
www.examoo.co	www.examoo.com
	A. 7.1-8.1
16. Glucose in the Urine is a sign of	B. 6.1-7.1
www.eismoo.com . tww.essnoo.com www.ciamoo.co	C. 7.6-8.6
www.examou.com www.examou.com www.examou.co	D. 8.6-9.6
A. Liver disease	D. 8.0-9.0
B. Lungs problem	21. The disease Hepatitis (A, B and C)
C. Diabetes mellitus	mil www.weathing.com. 7 saww.cccroot.com. www.e.c.1moo.com
D. Normal Health	are related with
	A. Heart
	B. Kidney
	C. Liver
	in a start a strate where a start of a start of a start of the start o
	D. Lungs
Simon and car were assured to a service and the	a www.czamcy.chat. www.czamca.com _ www.czamoo.com
The second	
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	an and a complete www.examon.com www.examo.com

A. TSH B. FSH C. LH D. ADH 23. GIT is functional unit which process our A. food B. water C. blood D. all a, b, and c	 27. Which of following are contents of middle ear? A. Muscles B. Ligaments C. All of the above D. ossicles 28has a butterfly-shaped cross-section and is mainly composed of nerve cell bodies. A. White matter
B. FSH C. LH D. ADH 23. GIT is functional unit which process our A. food B. water C. blood	A. Muscles B. Ligaments C. All of the above D. ossicles 28 has a butterfly-shaped cross-section and is mainly composed of nerve cell bodies. A. White matter
C. LH D. ADH 23. GIT is functional unit which process our A. food B. water C. blood	B. Ligaments C. All of the above D. ossicles 28 has a butterfly-shaper cross-section and is mainly composed of nerve cell bodies. A. White matter
D. ADH 23. GIT is functional unit which process our A. food B. water C. blood	C. All of the above D. ossicles 28 has a butterfly-shaped cross-section and is mainly composed of nerve cell bodies. A. White matter
23. GIT is functional unit which process our A. food B. water C. blood	28 has a butterfly-shaped cross-section and is mainly composed of nerve cell bodies. A. White matter
A. food B. water C. blood	composed of nerve cell bodies. A. White matter
A. food B. water C. blood	composed of nerve cell bodies. A. White matter
B. water C. blood	composed of nerve cell bodies. A. White matter
C. blood	A. White matter
and and the second the second the second the second	
D. all a, b, and c	H I WALL MALLOW
impartant www.examos.com www.examos.com www.examo	B. Grey matter C. Both
	D. None of above
24. Blood is the specialized type of	D. Hole of above
amos.com www.czamoo.com www.czamoo.com www.czamo	29. Blood is times more visco
A. connective tissue	than water.
	ao.com , vyw.czamoa.com www.czamoo.com
B. epithelial tissue C. nervous tissue	A. 4
D, all are true	B. 5
D. an are true	D. 7
25. Nervous system is divided into	to com www.exinco.com www.eximon.com
systems	30. HCl is an acid present in
unga.com www.eva.une.com www.cxamba.com www.eva	for the initiating of digestion
A. two	A Mouth
B. Three	A. Mouth
C. Four	B. Liver C. Small Intestine
D. five	
26. The Skin Produce Vitamin in	D. stomach
20. The Skill Flouree vitamin	so.com www.crampo.com www.cramoo.com
presence of Sunlight.	31. DNA and RNA are two type
A. Vitamin B	so.com www.examov.com www.exampo.com
B. Vitamin K	A. Protein
C. Vitamin C	B. carbohydrates
	C Amino acids
D. Vitamin d	D. Nucleic acid

3

	contain long	36. Most common lipid is in animals &
	12. contain long	plants.
	32	eramoo.con pratitive.examoo.com www.examoo.com
	COOH Group. a. lipids	A. wax
	A. Fatty acids	B. fat
	B. Protein	C. oils
	C Lipid	D. steroids
	D. All of above	arimon com www.czanido.com wywjęzainow.com
		37 molecules have
	33. Which of following hormone stimulates contraction of the	different several different level of
	smooth muscles of the pregnant	structure.
		samoo.com
	uterus?	A. protein B. nucleic acids
	A. Growth hormone	B. nucleic acids
	B. Relaxin	C. none of these
	C. Insulin	D. amino acid
	D. oxytocin	38. Which of the following are correct
	o.com "www.txanoo.com www.cxamoo.com www	38. Which of the following are correct
	34class of	about enzymes?
	proteins includes substances	A. Enzymes are biocatalyst of the
	which are derived from simple	body
	and conjugated proteins.	B. Enzymes are mainly protein in
www.malmo	o.com www.examou.com www.examou.com www.	nature.
	A. Simple proteins	
	B. Compound or conjugated proteins	C. They speed up the biological
	C. Derived protein	reactions of body
	D. all of above	D. all of above
	35. In carbohydrates the no. of water	39. What is true about action of
	molecules attach to the carbon are	insulin on carbohydrate
	in number to the no. of carbon	metabolism?
	atoms	metabolism?
	o.com www.examoo.com www.examoo.com www	A. It increases the entry of glucose
	A. Double	into cells by stimulating the
	B. Equal	process of facilitated diffusion.
	C. Non-equal	B It increases will a file the
	D. Half	B. It increases utilization of glucose
		for energy.
		C. It increases glycogen storage in
		cells.
		D. all of above
		examoo.com www.examoo.com www.examoo.com
	HIGH THE COLOR OF THE WAY & RED COLOR A WAY	
and a second	a www.extmoo.com _ estwarexamba.com ac www	
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		and a second s
	and an and a second sec	
the transition	To take the second second	
	To join the career community go to	www.caanoo.com

44. If R which represents side chain in amino acid if change, the amino
acidstructurally.
A. Change
B. same
C. both of these
D. none of these
45. During ripening of fruit the starch converted to
ramoo.com www.examoo.com www.examoo.com
A. Simple sugar
B. Disaccharides
C. Polysaccharides
D. None of above
camoo.com
46. Bacteria was discovered by in
anioo.com
camoo.com www.ccamoo.com www.ccamoo.com
A. 1673
B. 1650
C. 1630
D. 1995
47. Symbiosis which is beneficial to
the microorganisms is called:
the microorganisms is cance.
A. commensalism
B. Parasitic
C. Infection
D. Mutualism
Timon com www.eramon.com www.eramon.com
48. Some microbiologist combined t
cell membrane, cell wall and
capsule termed as:
moo.com www.coaming.com
A. Shell
B. Volutin
C. Cell envelop
D. All of the above

49. Certain organism described as	54. The molecules ar
are not regarded as disease	arranged in two parallel layer in
agents:	fluid mosaic model:
www.eximoo.com www.examoo.com www.e	A. phospholipid
A. highly virulent	A. phosphonpha
B. Non-virulent	B. Lipids
C. A virulent	C. Protein
D. All of above	D. Carbohydrates
50. Spherical shaped bacteria are also	55. Some streptococci that cause stre
known as:	throat and is called scarlet fever
www.examos.com swww.examoo.com www.	well inmedia
A. Bacilli	ramoo.com www.examoo.com .www.examoo.co
B. cocci	A. Chocolate Agar
C. Spirillum	B. Blood agar
D. Vibrio	C. Nutrient Agar
51. In virus nucleic acid occurs in	D. None of the Above
form	amon.com www.examoo.com www.examoo.c
www.examoo.com www.examoo.com www.	56. A completely assembled virus
A. Only single stranded	outside its host cell is known as:
B. Only double stranded	A. virion
C. Both double stranded or single	B. Capsid
stranded form	C. Genome
D. None of the Above	D. None of the Above
www.examoo.com www.examoo.com www.	D. None of the Above
52. Microorganism found naturally in	57. RNA virus are unique because
fresh and salt water includes:	their genetic information is
A. Bacteria and cyanobacteria	encoded in
B. Protozoa & Alage	xamoo.com www.cxamoo.com www.cxamooro
C. Rotifers	A. DNA
D. All of above	B. RNA
www.ccambo.com	C. Protein composition www.common.
3. The Gram -ve bacteria cell wall	D. Carbohydrate
thickness isNano meter:	EQ TIC
www.examop.com www.examoo.com www.	58. Life span of normal flora in
A. 25nm	human body:
B. 03nm	Through a through a the
C. 19nm	A. Throughout life
D. 10 nm	B. First 05 years
www.cxamoo.com www.cxamoo.com www	C. First 10 years
www.examo.com www.examoo.com www.	D. None of the Above
www.examoo.com www.examoo.com www.	examoo.com www.examoo.com * www.examoo.com
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n		50	The branch of sci	ience is doub with			
		39	The branch of set	ience is deals with			
			the study Of mi	cro-organisms:			
			A. Pathology				
		amoo.com					
			B. Anatomy				
			C. Histology				
			D. microbiology				
		100.000	and a state of the				
ep		60.	The important co	mponent of			
r			bacterial cell-wa	ll is :			
		amoo.com	A. Lipid				
	WWW.C.	emoo.com	B. Poly [peptide				
			C. peptidoglycan				
			D. None of the Al	en milekamoo.com			
		a mana	D. None of the At	ove			
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			the art wy we en an too. Coup	www.cxamoo.com			

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SEQS Answer All Questions Each question is 05 Marks Anatomy

Q.61 What is respiration? Define respiratory system?

Q62. Define the following directional terms:

1.	Medial	
H.	Lateral	
III.	Proximal IV.	Dis

Q63. Briefly explain Anatomy of Urinary system?

tal

Physiology

Q64. briefly describe the types of joints?

Q65. What is blood pressure? What are physiological variation of Blood pressure?

Q66. Write functions of stomach?

Biochemistry

Q67. Briefly explain lipids and its classification?

Q68. Write the difference between Fat soluble and water soluble vitamins?

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Microbiology

and RNA?

Q70. What are the applications of sterilization in pharmacy?

Q69. Define Nucleic Acids and what is difference between DNA

Q71. What is the difference between gram positive and gram negative bacteria?

Q72. What do you know about Live attenuated whole agent vaccines and Inactive whole agent vaccines?

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