

BRAINWARE UNIVERSITY

Term End Examination 2021 - 22

Programme – Bachelor of Business Administration in Hospital Management

Course Name – Medical Terminology

Course Code - BBAHMC201

(Semester II)

(Seme	ster II)	
ime allotted: 1 Hrs.15 Min.		Full Marks : 60
[The figure in the marg	in indicates full marks.]	Tun Marks 7 00
	, and a marker,	
Gro	up-A	
(Multiple Choice Type Question)		1 x 60=60
Choose the correct alternative from the following	ng:	
(1) Erythrocyte refers to-	moth respect	
a) White blood cells	1) D - 111 1 11	
c) Platelets	b) Red blood cells	
(2) Cardiac muscle is present in the	d) Plasma	
a) Kidney	b) Lungs	
c) Heart	d) Liver	
(3) Respiratory organs are	3, 2	
a) Heart	b) Kidney	
c) Liver	d) Lungs	
(4) Human sperm moves with the help of		
a) Cilia	b) Flagellum	
c) Basal body	d) Nucleosome	
(5) A starving man first consumes his-		
a) Reserves of vitamins	b) Fat reserve	
c) Glycogen reserve	d) Protein reserve	
(6) Medium in which pepsin is active is		
a) Acidic	b) alkaline	
c) neutral	d) isotonic	
(7) Blood transports		

b) Hormones

d) All of these

a) Oxygen

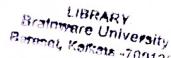
c) Nutrients

(8) Ribs are attached to-

ibrary werd Bald See	b) Sternum	
(ainusito cur Rengal, 10) Scapula	d) Ilium	
Renkrist West C) Clavicle	20 30 A	
***************************************	b) Sternum d) Ilium b) The study of bones	
The study of the hear	d) The study of disease	
a) The study of blood		
(10) Pulse pressure is - a) the highest pressure measured in the	b) the lowest pressure measured in the arteries	
arteries c) measured only during diastole	d) determined by stroke volume	
(11) Division of human egg is		
a) Holoblastic and unequal	b) Meroblastic	
c) Holoblastic and equal	d) Isoblastic	
(12) Tiny tubes of kidney are called		
a) Axons	b) Dendrons	
c) Nephrons	d) Neurons	
(13) The cranial cavity consists of-		
a) Stomach	b) Nerves	
c) Brain	d) Trachea	
(14) Unit of Nervous System is		
a) Neurons	b) Nerves	
c) Brain	d) Spinal cord	
(15) Kidneys excrete		
a) Urine	b) Acids	
c) Base	d) Water	
(16) Water is largely absorbed by		
a) Stomach	b) Esophagus	
c) Small Intestine	d) Colon	
(17) The alveolar membrane is found in -		
a) lung	b) tooth	
c) colon	d) none of these	
(18) Which one of the following binds with her	moglobin irreversibly?	
a) Carbon dioxide	b) Carbon monoxide	
c) Ethane	d) Nitrogen	
(19) A heart murmur indicates a defective		
a) Sinoatrial node	b) Atrioventricular node	
c) Semilunar valves	d) Pulmonary artery or aorta	
(20) Sweat glands belong to		
a) Integumentary system	b) Digestive system	
c) Muscular system		
(21) The blood is filtered and the waste is sepa	d) Excretory system	
a) Ductless glands		
c) Heart	b) Kidney	
(22) Hormones regulate	d) Pancreas	
regulate		

	b) Water level	
a) Body functions		
a) Rody temperature	d) Blood flow	
(23) On removal of the pancreas, the compound y	which remains undigested is	
a) lactose	b) carbohydrate	
c) fat	d) protein	
(24) Which salivary gland is absent in man?		
a) Sublingual glands	b) Submaxillary glands	
c) Infra- orbital glands	d) Parotid glands	
(25) During high blood pressure, regulations of h by-		
a) Vasodilator and vasoconstrictor centres	b) Cardio-stimulatory and vasoconstrictor centers	
 c) Cardio- inhibitory and vasoconstrictor centers 	d) Cardio-inhibitory and vasodilator centers	
(26) Pulmonary artery differs from a pulmonary	vein in having -	
a) Thick wall	b) Thin walls	
c) Valves	d) Both b and c	
(27) What are the two major groups of Membrai	nes covering the human body?	
a) Epithelial & Mucus	b) Cutaneous & Mucus	
c) Epithelial & Connective Tissue	d) None of these	
(28) The Integumentary System protects the hur	nan body from	
a) Friction	b) Hot and Cold Temperature	
c) Bacteria	d) All of these	
(29) Which body system extends into the dermi-	s to provide information to your brain?	
a) Cardiovascular	b) Immune	
c) Integumentary	d) Nervous	
(30) The dermis is divided into two layers. Whi	ch of these is closest to the hypodermis?	
a) Subcutaneous	b) Epidermis	
c) Papillary	d) Reticular	
(31) Pressure receptors, located deep in the deri	mis, are called	
a) Pressure Papili	b) Pacinian Corpuscles	
c) Arrector pili	d) Meissner's pili	
(32) Appendages of the skin include all of the f		
a) Nails	b) Hair follicles	
c) Sweat glands	d) Dermal papillae	
(33) The stool of a person is whitish-grey color organ?	-	
a) Pancreas	b) Spleen	
c) Kidney	d) Liver	
(34) Most of the fat digestion occurs in:		
a) Rectum	b) Stomach	
c) Duodenum	d) Small intestine	
(35) TSH stands for:		

The		
a) thyroxine secreting normone	b) thyroid secreted hormone	
c) thyroid-stimulating hormone	d) thyroxine stimulated hormone	
(36) An extensor muscle is-	b) Triceps	
a) Biceps	d) Pectoralis	
c) Deltoid	rel column of	
(37) Intervertebral disk is found in the verteb	b) Triceps d) Pectoralis ral column of b) Reptiles	
a) Birds	d) Amphibians	
e) Mammals	(i) Ampinotans	
(38) Movement of WBC is called-	1 N Di a constante	
a) Translocation	b) Phagocytosis	
c) Diapedesis	d) Pinocytosis	
(39) In humans, the prothrombin required for	blood clotting is produced in-	
a) Liver	b) Stomach	
c) Pancreas	d) Spleen	
(40) Which of the following means inflamma	ation of the lymph nodes-	
a) Lymphocytosis	b) Leukopenia	
c) Lymphadenitis	d) Leukemia	
(41) Kinesis means-		
a) Motion	b) Stagnant	
e) Division	d) Transformation	
(42) "Rx" in prescription came from Latin w	ord -	
a) Symptoms	b) Treatment	
c) recipe	d) diagnosis	
(43) Hemorrhage means-		
a) An excessive amount of blood	b) Bleeding, Blood Loss	
c) Blood in the stool	d) Blood in the urine	
(44) Hepatitis means-		
a) Kidney stones	b) Liver damage	
c) Inflammation of the liver	d) Chronic liver disease	
(45) A person met with an accident and died	instantly without any injury to the heart, of the following is the reason for death?	
a) Intestine became twisted	b) Red blood cells became coagulated	
c) Stomach stopped digestion	d) Diaphragm got punctured	
	a) Diapinagin geo panerin	
(46) The respiratory organ should be -	1) This walled	
a) Thin-walled	b) Thick walled	
c) Non- vascular	d) Covered by scales	
(47) Name the basic structural and functional	l unit of the nervous system-	
a) Neuroglia	b) Glial cells	
c) Neurons	d) Perikaryon	
(48) Which of the following cells supports, n	nourishes, and protect the neurons?	
a) Nissl bodies	b) Perikaryon	
c) Ganglia	d) Glial cells	
(49) Organs involved in the sensation of the		
sensation of the	body is known as	



a) Organ system	b) Muscular system
c) Nervous tissue	d) Sensory organs
(50) Which of the following is known as	the "window of the brain"
a) Sensory organs	b) Cranial nerves
c) Eyes	d) Ganglia
(51) The number of autosomes in human	primary spermatocyte is
a) 44	b) 46
c) 23	d) 22
(52) The lungs are protected by-	
a) Breast bone	b) Ribs on sides
c) Vertebral column	d) All the three
(53) Which of the following does not cor	atribute to breathing movements in mammals?
a) Larynx	b) Abdominal muscles
c) Diaphragm	d) Ribs
(54) In which form the CO2 is carried in	the blood?
a) Sodium carbonate	b) Sodium bicarbonate
c) Potassium bicarbonate	d) Magnesium bicarbonate
(55) Which one of the following is not th	e excretory organs?
a) Kidneys	b) Liver
c) Lungs	d) Spleen
(56) Vitamin excreted by urine in higher	vertebrates is
a) A	b) D
c) K	d) C
(57) Both neural system and endocrine gl	ands are
a) Antagonistic	b) Independent
c) Interdependent	d) Synchronous
(58) The cerebellum is concerned with	
a) Intelligence	b) Smell
c) Equilibrium	d) Hearing
(59) Loss of memory can be done by dest	ruction of
a) Cerebrum	b) Cerebellum
c) Medulla	d) Diencephalon
(60) Dentist's nerve is	
a) Auditory	b) Glossopharyngeal
c) Trigeminal	d) Vagus
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