1.		mmune globulins, Two light chains and two heavy chains and linked to each other by: Covalent bonds	
2	• Which	 Ionic bonds Disulphide bonds Hydrogen bonds 	
2.	•	 Eosinophils Platelets Neutrophils 	
3.	**********	 Basophils cosidic bond is formed by the: Removal of oxygen Addition of water 	
4.	In ner	 Addition of oxygen Removal of water ervous system chemical messengers are called Enzymes 	
5.	•	 Chemoreceptors Neurotransmitters Hormone ssing over takes place during meiosis. 	
	:	 Metaphase I Prophase I Anaphase I 	
6.	DNA	Restriction endonuclease Probes Recombinant DNA	
7.	•	 Mutated DNA en a nerve impulse jumps from one node of ranvier to the next in a myelinated neuron is called Membrane potential Saltatory conduction 	d :
8.	• In vir	 Resting potential Synapses iruses a combined structure formed by core (nuleic acid) and capsid is: 	
	•	 Nucleocapsid Prion Capsomeres Envelope 	
9.	•	 Virulent phage Envelope phage Bacteriophage 	
10.	Follov	 Prophage owing group is the example of acoelomates: Exoskeleton 	
11.	Deficie	Reduced mitosis Endoskeleton Appendages ciency of enzyme causes combined immunodeficiency syndrome:	
	•	 Adenosine deaminase Adenosine transcripates Adenosine polymerase Adenosine transaminase 	
12.	Which	Atrio ventricular node	
13.	The te	 Atrio ventricular bundles of fibers temperature that promotes the maximum activity of enzyme is referred as, fixed temperature 	
14.	• Proces	Optimum temperature cess ensuring the survival of species over long periods of time even though individual members of temperature.	he
	specie	Adaptability Reproduction Mitosis	
15.		 Respiration is the site of the light independent reaction: Grana Thylakoid space 	
16.	Site of	 Thylakoid membrane Stroma of protein synthesis in cells are: Gram negative 	
17	• • Which	 Capsule Gram positive Gram positive and Gram negative ch hormone is released in female in response to FSH from pituitary gland? 	
1/.	•	 Oestrogen Oxytocin ADH 	
18.	•		
19.		Neutrophils Tlymphocytes ber of salivary glands found in human oral cavity 2	
20.	Whic	 3 6 4 nich hormone causes the contraction walls of uterus during the process of birth? 	
		 STH LTH FSH Oxytocin 	
21.		Nitrification Nitrogen Ammonification	
22.	Synt	 Denitrification otherists of microtubules increases in: S- phase 	
23.	Orga	M- phase G-2 phase G-1 phase gans specialized to perform different functions but structurally alike are:	
,		 Autologous organs Analogous organs Anauelogous organs Homologous organs enzymes required for Kreb cycle are found in 	
24.	,	 enzymes required for Kreb cycle are found in Matrix Cytoplasm F 1 particles Lysosomes 	
25.	The I	 Lysosomes low levels of surfactant produced by Alveolar epithelium causes: Respiratory distress syndrome Emphysema 	
26.	Whe	 Asthma Bronchitis en filtration is completed the waste products through distal tube of nephrons empties to Collecting Tubles 	o:
27		 Collecting Tubles Peritubular capillaries Efferent arteriols Proximal Tubles ea cycle is the detoxification of: 	
∠1.	Jrea	Amino acid Carbon dioxide	
28.		 Creatinine cyme used by the bacteria to cut the DNA of the invading virus for its protection is: Restriction exonuclease Restriction endnuclease 	
29.		 Restriction ligase DNA polymerise ich of the following hold the alpha helix of protein in its place: R group 	
30	Wi	 R group Disulphide bond Hydrogen bond Amino group ich lipid is totally hydrophobic or insoluble: 	
٥٥.		 Waxes Phospholipids Triglycerides 	
31.	ہ Grad ہ	 Terpenoids dual breakdown of the alveolar wall leads to which type of disease in a smoker? Emphysema Asthma 	
32.	Yeas	 Cororary heart disease Bronchitus st the unicellular fungi belongs mostly to the group: Basidiomaycota 	
33.	Chiti	 Zygomaycota Deuteromaycota Ascomaycota tin which makes the exoskeleton in insect is the further hardened by: 	
		 Protein and sodium bicarbonate Protein and potassium carbonate Protein and calcium carbonate Protein and sodium carbonate 	
34.	Chen	emical nature of primer used in PCR process is: RNA DNA Protein	
35.	A cor	Carbonate complete turn of the double helix of DNA comprises of: 3.4 mm	
36.	Taste	3.4 angstrom 34 micrometer 34 nm te buds on the tongue are example of:	
		 Pressure receptors Chemoreceptors Photoreceptors Thermoreceptors 	
	Whic	 Atria and ventricles are relaxed Atria relaxed and ventricles contract Ventricles remain relax while atria contract 	
37.	In cro	Atria contract and ventricles also contract ross section each centriole consist of nine (each in triplets) of:	
38.	IADP, i		
38.	•	Intermediat filaments Microfilaments Microvilli , nicotinamide adenine dinucleotide phosphate is a carrier of: Hydrogen	
38. 39. N	IADP, I	Intermediat filaments Microfilaments Microvilli Inicotinamide adenine dinucleotide phosphate is a carrier of: Hydrogen OH Group Phosphate Protein part of essential for proper and essential functioning of enzyme is called: Additional factor	
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38. N	NADP, I	Intermediat filaments Microfilaments Microvilli Inicotinamide adenine dinucleotide phosphate is a carrier of: Hydrogen OH Group Phosphate Oz Group Protein part of essential for proper and essential functioning of enzyme is called: Additional factor Efficient co- factor Extra factor Co- factor In combination is the example of ball and socket joints: Hip and shoulder joints Shoulder and knee joints Hip and knee joints Hip and elbow joints Hip and elbow joints Hip and elbow joints Hip and elbow joints	
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43. T 44. E 45. T	whe cap	Intermediat filaments Microfilaments Additional factor Extra factor Co- factor It combination is the example of ball and socket joints: Hip and shoulder joints Hip and shoulder joints Hip and elbow joints Hip and serve joints Microfilaments Afferent arteriole Tollos of appetite refers to disease: Nervous Obesity Annorexia Nervosa Botulism Solute potential is controlled by following hormone: Epinephrine Vasopressin Thyroxin Estrogen umber and sequence of amino acids along a polypeptide chain is called structure of a protein Quaternary Primary Tertiary Secondary Tertiary Secondary Tertiary Secondary Tertiary Secondary Tertiary Secondary Tertiary Secondary Primary Pri	
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38. 40. A 41. V 42. T 43. T 44. E 45. T 47. A 48. I	Which of the cap the first	Intermediat filaments Microrilliaments Hydrogen -OH Group Phosphate -OH Group -OH Grou	
38. 40. A 41. V 42. T 43. T 44. E 45. T 47. A 48. II	Vhich of the first	Intermediat filaments Microrillaments Microril	
38. 40. A 41. V 42. T 43. T 44. B 45. T 47. A 48. II 49. V 49. V	Which con the first the limit the li	Intermediat filaments Microvillia nicotinamide adenine dinucleotide phosphate it a tarrier of Microvilli nicotinamide adenine dinucleotide phosphate it a tarrier of Hydrogen OF forup Drobein part of essential for proper and essential functioning of enzyme is called: Additional factor Efficient co- factor Extra factor Co- factor Co- factor Itip and shoulder joints Itip and shoulder joints Itip and shoulder joints Itip and leabow joints Spillaries of glomenulus rejoin to from an Efferent arteriole Collecting duet Pentitubular capillaries Afferent arteriole Efforent arteriole From to loss of appetite refers to disease: Nervous Obesity Annorexia Nervosa Botulism Solute potential is controlled by following hormone: Epinephrine Vasopressin Thyroxin Estrogen umber and sequence of amino acids along a polypeptide chain is called structure of a protein Quaternary Perimary Tertary Secondary sts part of a large intestine is: Rectum Colon Caecum Appendix elast step glycolysis which of the following compound is formed: Fructose phosphate Lactic acid Ethyl alcohol Pyuvic acid man female egg is fertilized in: Vagina Oviduct Ovary Uterus of the following is unsaturated "fatty acid". Stearic acid Palmitz acid Butlyric acid Oleic acid he exact position of a gene on the chromosome. Centromere Trait Genotype Locus Fractonation	
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