GREENLAWNS SCHOOL, WORLI TERMINAL EXAMINATION: 2024-2025 PHYSICAL EDUCATION

Std: IX Marks: 100 Date: 24/09/2024 Time: 2 hour **SECTION A (50 MARKS) Question 1** Choose the correct answer and write the correct option. [20] 1) The Human Anatomy is i) The is the study of the functions of body parts. ii) The is the study of the structure of the human body. iii) The study of bacteria and viruses. iv) The study of disease and its causes. 2) Which body system is primarily responsible for producing movement, maintaining posture, and generating heat? i) Skeletal system ii) Muscular system iii) Nervous system iv) Endocrine system 3) The process responsible for breathing in humans. ii) Respiration. iv) Photosynthesis. i) Perspiration. iii) Circulation. 4) Which organs are primarily involved in the respiratory system? i) Stomach and intestines ii) Heart and blood vessels iii) Lungs and airways iv) Bones and muscles 5) The human skull is made up of...... number of bones. i) 26 ii) 14 iii) 22 iv) 15 6) The three categories of the muscles are..... i) Tendons, Ligaments, Joints. ii) Cardiac, Smooth, Skeletal. iii) Flexion, Smooth, Extension. iv) Skeletal, Stringy, Smooth. 7) Larynx is a...... i) Wind pipe ii) Food pipe iii) Sound box iv) Message box 8) The total number of facial bones is: i) 22 ii) 8 iii) 12 iv) 14 9) Involuntary muscles are located at.....

iii) Arms

iv) Heart

i) Legs

ii) Hands

i) Trachea ii)		ler tubes called: iii) Bronchioles	iv) Pharynx			
11) Which of the follow i) Digesting food iii) Supporting the hea		unction of the neck ir ii) Pumping blood iv) Controlling body				
-	_	ody is the primary lo iii) Back	ocation of the deltoid muscle iv) Shoulder	⊖?		
13) The purpose of the i) Protect the stomach iii) Protect the heart ar	۱.	ii) Protect the spinal				
	=		rily responsible for lifting the iv) Latissimus dorsi	e arm?		
15) Due to their locationi) Ribs and sternum	• .	rotected by the: iii) Vertebral column	ı iv) Pelvis			
16) Which of the follow i) Extension of the elbe iii) Abduction of the sh	oow	ii) Flexion of the elb	he biceps brachii muscle? ow wrist			
17) Ulna is a bone fou i) Skull ii)	und in the) Arms		iv) Legs			
18) Where is the latiss i) Upper arm ii)		primarily located in iii) Lower back	the human body? iv) Chest			
19) What is the primar i) To produce mucus iii) To filter air	ry function of the lu	ings in the respirator ii) To exchange gas iv) To absorb CO2				
 20) What is the primary function of the vertebral column in the human body? i) Facilitating digestion ii) Supporting the arm and leg iii) Protecting vital organs such as the heart and lungs iv) Providing structural support and protection of the spinal cord 						
•	ote on wind pipe. etween the clavicle	and scapula bone.	e respiratory system.	[2] [2] [3]		

Ques	tion 3				
	Where are voluntary muscles located? What is vertebral column? How many bones it consists of?				
,	Explain the biceps muscle with functions.				
,	·	fits of exercise on the skeletal system.	[3] [3]		
Ques	tion 4				
,	Define the term respiration.				
,	What is isometric muscle contraction?				
•	•	fits of exercise on the muscular system.	[3]		
d)	Write the difference between inha	alation and exhalation.	[3]		
	er.	CTION D (FO MADICE)			
		CTION B (50 MARKS) estion on each of the two games of your choice.)			
	`	CRICKET			
Ques	tion 5				
a)	State the following.		[8]		
	i) A 30 yard circle.				
	ii) Size of sightscreen. iii) Test Match.				
	iv) Protective equipment.				
h)	i) State any three duty of a capta	in	[9]		
D)	ii) When umpire changing the end				
	,	a team's innings is said to be complete.			
	in Mondon unde diductione when	a tourno inimigo lo cala to be complete.			
c)	Draw a diagram of a Cricket Pitch	n and mark the following:	[8]		
	(Outer and inner circle, Umpire p	osition, Fielding position Leg side 6 and offside 6	3)		
Ques	tion 6				
a)	Explain the following terms in Cri	cket:	[8]		
	i) Byes	ii) Hit Wicket			
	iii) An over	iv) Inning			
b)	i) State any three occasions whe	n the umpire can change the ball in the game.	[9]		
	ii) State any three ways by which	runs are scored?			
	iii) State any three instances whe	n the ball is considered a 'dead ball'.			
c)	Explain the following terms in Cri	cket:	[8]		
	i) Leg before wicket	ii) Bowled			
	iii) Hit the ball twice	iv) Runner			

FOOTBALL

Question 7

a)	Explain the following terms in foot i) Length of football field iii) The number of players in a tea	ii) The shape of the ball	[8]
b)	 i) Give the proper procedure to regii) List any three duties to be perfoiii) Write down the referee's signated 1) A goal scored 2) Cau 	ls in the following conditions.	[9]
c)		showing its entire dimension. ne goal area, iv) The penalty area, v) The penal e centre circle, viii) The corner arc, ix) Optional i	-
Ques	tion 8		
a)	Explain the following terms in foot i) Goal line iii) The weight of the ball	tball: ii) Corner arc iv) The ball out of play	[8]
b)	i) State any three duties coach.ii) What is the three procedure of iii) Write any three instances when		[9]
c)	i) What is the procedure of resum ii) Give four offences for which a y		[8]
