GREENLAWNS SCHOOL, WORLI PRELIMINARY EXAMINATION: 2023-2024

PHYSICAL EDUCATION

Std: X Date: 16/01/2024 Marks: 100 Time: 2 hours

Question 1

SECTION A (50 MARKS)

[20]

1) What does an Endomorph refer to?

- i) They are fat with heavy body build and have smooth and round shaped body.
- ii) They have little body fat percentage level
- iii) They have small delicate frame and bone structure
- iv) Generally they are tall
- 2) What is physical fitness?
 - i) The ability of a person to do daily work without fatigue
 - ii) It is about eating a healthy and balanced diet.
 - iii) It is the state of being an individual
 - iv) It does not help the athletes

3) Training refers to acquisition of knowledge through....

- i) Vocational skills ii) Practical skills
- iii) Both vocational and practical skills iv) None of the above
- 4) The is direct and visible.
 - i) Development. ii) Growth iii) Obesity iv) Fitness
- 5) What is the full form of first aid?
 - i) Fire Investigation Relief Symptom Treatment arrangement Immediately Disposal
 - ii) First Investigation Relief Symptom Treatment arrangement Immediately Disposal
 - iii) First Investigation Refer Symptom Treatment arrangement Immediately Disposal
 - iv) First Investigation Relief Symptom Treatment assignment Immediately Disposal
- 6) What is MCL injury?
 - i) It is the inflammation of the plantar fascia ligament
 - ii) It is a tear or sprain of the anterior cruciate ligament
 - iii) It is a tear or sprain of the Medial Collateral ligament
 - iv) It is a pain along inside edge of the shin bone
- 7) The ability to recognize, express and manage feelings at different stages of life and to have empathy for the feelings of others is called as:
 - i) Emotional development ii) Mental development
 - iii) Social development iv) Physical development
- 8) You change the training so that you don't get bored and continue to enjoy your training. This is:
 - i) Adaptation ii) Specificity iii) Reversibility iv) Variation

9) Most people have a i) One	combination of how ii) Two	many body types? iii) Three	iv) Four		
10) What is the age grou i) 0 to 5 years	up of Adolescence? ii) 6 to 12 years	iii) 12 to 19 years	iv) 19 to 45 years		
11) The ability to cover t i) Power iii) Speed	he maximum distand	ce in minimum time: ii) Agility iv) Balance			
12) What provides the n i) Proteins	ecessary energy to t ii) Fat	the body? iii) Carbohydrates	iv) Mineral		
ii) It is a partial or co iii) It is an inflammati elbow.	on of the tendon tha	continuity of the bon t joins the muscle of	e. the forearm to the outside of the conditions that cause pain around		
14) B.P.Ed stands for- i) Bachelor of Physi ii) Bachelor of Physi		ii) Bachelor of Phy iv) Bachelor of psy	vsical development vchology education		
15) The legal relationshi i) Heredity		lual person and a co iii) Nationality	untry is called as: iv) Gender		
16) Amount of effort or vi) Exercise Frequeniii) Exercise Specifici	юу	vested in a specific e ii) Exercise iv) Exercise			
17) The right amount ofi) Social developmeiii) Obesity	e	method can help in th ii) Physical iv) Exercise	fitness		
18) Which among the foi) Coachiii) Commentator	llowing is not a care		education teacher		
 19) Which among the following is not a psychological development objective of physical education? i) To develop alertness of mind, deep concentration through various physical activities. ii) To inculcate values and skills in order to promote self-control, peace. iii) To develop muscle strength, power, endurance, flexibility and agility. iv) To develop social qualities such as courtesy, sportsmanship, co-operation, teamwork, managing one's emotion and expressing it in a socially acceptable ways. 					

20) Which of following is not a component of food? i) Fat ii) Fibre iii) V

iii) Water iv) Exercise

Questi	ion 2	
a)	What are vitamins?	[2]
b)	Write information about accuracy.	[2]
C)	State any three emotional development objectives of physical education.	[3]
d)	What is periodization?	[3]
Questi	ion 3	
a)	Define the term mesomorph body.	[2]
b)	What is a Tennis elbow injury?	[2]
C)	State any three functions of carbohydrates.	[3]
d)	State any three causes of concussion injury.	[3]
Questi	ion 4	
a)	How does sports training improve concentration?	[2]
b)	Describe career option as a coach.	[2]
C)	Describe the 'adolescence stage of development'.	[3]
d)	Name any three components of physical fitness.	[3]

SECTION B (50 MARKS)

(You must attempt one question on each of the two games of your choice.)

CRICKET

Quest	tion 5	
a)	Explain the following terms in cricket: i) Importance of 30 yard circle ii) Runner iii) Scorers iv) Boundary for six	[8]
b)	i) State any three duties of a Captain. ii) Enumerate any three duties of a Leg umpire. iii) Under what condition does the umpire change the ball?	[9]
c)	Explain the following terms in cricket: i) An over ii) Leg byes iii) Hit wicket iv) Yorker	[8]
Quest	tion 6	
a)	Explain the following terms in cricket: i) The weight of the ball. ii) The length of the bat. iii) The height of the stumps. iv) The size of the bails.	[8]

	b)	i) Mention any three instances when umpire calls for a No ball.ii) What is meant by the term LBW?	[9]
		iii) When is a ball deemed 'lost' during play? What procedures are then adopted in case the ball is declared 'lost'?	
	c)	Draw a diagram of cricket field and show any six both side fielding position.	[8]
		FOOTBALL	
Qu	est	ion 7	
	a)	Explain the following terms in football: i) Back pass ii) Dead ball iii) Final Pass iv) Goal line technology	[8]
	b)	i) What is the procedure of resuming the game from the corner kick?ii) Under which three situations can a referee show a red card to a player?iii) Mention any three circumstances where the referee awards an indirect free kick against the goalkeeper.	[9]
	c)	Explain the following terms in football: i) Defenders ii) Dribbling iii) Tackling iv) Chest trap	[8]
Qu	est	ion 8	
	a)	Explain the following terms in football: i) Extra time ii) Radius of Centre circle and Corner arc iii) Weight & circumference of the ball iv) Any 4 fundamental skills of Football.	[8]
	b)	 i) Mention any three instances for a direct free kick is awarded. ii) Give any three situations when a Kick-off is applied? iii) State any three offences committed by a player within his own penalty area which warrants the award of a penalty kick. 	[9]
	c)	Draw a diagram of a football field showing its entire dimension. ii)Touch lines, ii) Goal lines, iii) The goal area, iv) The penalty area, v) The penal mark, vi) The penalty arc, vii) The centre circle, viii) The corner arc, ix) Optional n x) Optional flag	-