ST. XAVIER'S SENIOR SECONDARY SCHOOL, DELHI – 110 054

Time : 3 hrs. Max. Marks : 70

Std. 11 10-2-2024

Final Examination in PHYSICAL EDUCATION

General Instructions:

- i) All questions are compulsory.
- ii) Attempt the paper neatly.
- iii) Write the question numbers against each answer clearly.
- iv) Questions 1-12 carry one mark each.
- v) Questions 13-16 carry two marks each and shall not exceed 50-60 words.
- vi) Questions 17-26 carry three marks each and shall not exceed 80-100 words.
- vii) Questions 27-31 carry four marks each and shall not exceed 150-200 words.

	SECTION – A					
1.	The important principle of sports traininga) Continuity and regularityc) Principle of individual difference	b) Principle of d) All of these	proper overloading			
2.	Change in memory and perception are indicatea) Social developmentc) Mental development	b) Physical de	velopment levelopment			
3.	 Anatomy and Physiology: a) Give knowledge about body structure and body working. b) Improve health and overcome health problems. c) Improve efficiency by its knowledge. d) All of these. 					
4.	The formula for getting BMI is: a) Height ² /Weight c) Weight ² /Height		Weight/Height ² Height/Weight ²			
5.	Sports injuries can be prevented through:a) Proper warming upc) Proper technique of skill		Using safety equipments All of these			
6.	Khelo India programme started in India: a) 2020 b) 2018 c)	2016 d)	2014			
7.	What is the new word added in Olympic Motto a) Citius b) Communiter c)	Altius d)	Fortius			
8.	Which is not a health related physical fitness co a) Muscular endurance c) Speed	•	Cardiorespiratory endurance Flexibility			
9.	Which is the governing body responsible for dea) World Deaf Committeec) International Olympic Committee	b) Internation	International Olympic Committee Special Olympic Committee			
10.	To stabilize and focus the mind on one object/ a) Dharana b) Dhayana c)	nage/sound/idea is call Samadhi d)				
11.	Cardiac output is the amount of: a) Blood pumped out by heart in one minu c) Heart size	e. b) Air breath c d) Blood press	out from lungs. sure			
12.	Sports psychology deals with?a)Human behaviourb)c)Body and its organsd)		Behaviour of sports person Forces acting on body			

SECTION - B

- 13. Identify the adventure sports and write their names:
 - (a)(b) (c) (d)
- 14. Which component is required for these activities?
 - Aerobic endurance Speed a) b) c) Maximal strength d) Wellness
- 15. What is the difference between Arteries and veins?
- 16. What is the role of school counselor in inclusive education?

SECTION - C

17. Given below is the data which depicts the number of participants with disability under different categories in Paralympic Games 2020:



On the basis of the pie chart given above, answer the following questions: i)

- Under which category does the maximum number of participants fall?
 - Physical impairment a) c) Auditory Impairment
- Visual impairment b)
- d) Intellectual impairment

Under which category does the minimum number of participants fall? ii)

- Physical impairment a) c)
- Visual impairment
- b) d) Intellectual impairment
- Auditory impairment
- Which of the following categories is related to defect in hearing? iii)
 - Physical impairment a)
- Visual impairment b)
- Auditory impairment c)
- d) Intellectual impairment

18. Sohan, a new student in the school was very much interested in taking part in the school sports events. He was taught the latest rules and regulations of football game. In due course, he learnt biomechanical aspects of the game including various movements.



- i) The type of movement in which the angle between joint decreases is called?
 - a) Flexion b) Extension c) Gliding d) Sliding
 - c) Gildling u) Sildling

ii)	Straightening parts of a joint so that the angle increases				
	a)	Flexion	b)	Extension	
	c)	Abduction	d)	Adduction	
iii)	Moving a part away from the mid line is				
	a)	Flexion	b)	Extension	
	c)	Abduction	d)	Adduction	
iv)	Moving a part towards mid line is				
	a)	Flexion	b)	Extension	
	c)	Abduction	d)	Adduction	
v)	Flexior	n and Extension comes under		movement.	
	a)	Gliding	b)	Angular	

- c) Rotation d) Adduction
- 19. Explain the cognitive disability.
- 20. List down some good lifestyle habits.
- 21. Define circulatory system. (OR)
- What do you mean by blood circulation?

- 22. Define kinesiology.
- 23. Define 'Adolescents' as per W.H.O.
- 24. What is the aim of Khelo India Program?
- 25. Write down any two objectives of Physical Education.
- 26. What is 'Yama'?

SECTION - D

- 27. How can physical education contribute in moral and character building?
- 28. Doping at the Olympic is not a new phenomenon. Discuss.

(OR)

Specify the factors that should be kept in mind while preparing a training plan.

- 29. Explain the circulatory system. (OR) Explain the skeleton of the human body.
- 30. How does the special educator help the Divyang children? Explain in detail.
- 31. Define wellness. Define the physical components of wellness.

(OR) What is the importance of traditional games?

Std. 11