

INDIN SCHOOL AL WADI AL KABIR PHYSICAL EDUCATION (048) FINAL ASSESSMENT CLASS XI

Time: 3 hours

Marks: 70

GENERAL INSTRUCTIONS:

- 1. The question paper consists of 5 sections and 37 Questions.
- 2. Section A consists of question 1-18 carrying 1 mark each and is multiple choice questions. All questions are compulsory.
- 3. Sections B consist of questions 19-24 carrying 2 marks each and are very short answer types and should not exceed 60-90 words. Attempt any 5.
- 4. Sections C consist of Question 25-30 carrying 3 marks each and are short answer types and should not exceed 100-150 words. Attempt any 5.
- 5. Sections D consist of Question 31-33 carrying 4 marks each and are studies. There is internal choice available.
- 6. Section E consists of Question 34-37 carrying 5 marks each and are short answer types and should not exceed 200-300 words. Attempt any 3.

SECTION A

Q 1. Playing sports inculcates?

- (a) Team spirit (b) leadership skill (c) Risk taking (d) All of these
- Q 2. Which of the following is not an objective of Fit India programme?
 - (a) Fitness for all (b) To encourage masculine body
 - (c) Encourage indigenous sports (d) Fitness reach every school
- Q 3. How many rings are there in the Olympics Symbol?
 - (a) Four (b) Five (c) Six (d) Seven
- Q 4. The Olympic ideal is:

(a) Faster	(b) Higher	(c) Stronger	(d) All of the above
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Q 5. Nauli is the method of massaging and strengthening the $____$.

(a) Mind (b) Heart (c) lungs (d) Abdominal organ's

Q 6. Which of the following can be the cause of disability?				
(a)Ignorance	(b) Poverty	(c) Accident	(d) All of these	
Q 7. Who is responsi	Q 7. Who is responsible for developing and improving their team's cohesion?			
(a) Players	(b) Parents (c)	Audience (d)	Coach	
Q 8. The ability of co	vering the maximum	n distance in minimu	m time is:	
(a) Endurance	(b) Speed	l (c) Strengt	th (d) Flexibility	
Q 9. The flexibility th	at is increased with t	he help of someone	or support is called:	
(a) Active Flexi	bility (b) Passiv	re Flexibility (c)	Both (a) and (b) (d) All of the above	
Q10. If the height of t	he child is in feet, it	is classified under:		
(a) Evaluation	(b) Measu	urement (c) Test	(d) None of these	
Q11. The femur is the	e bo	ne in the body.		
(a) Small	(b) Longest	(c) Flat	(d) Round	
(a) Small Q12. Which of the fo	_		(d) Round	
Q12. Which of the fo	llowing is a part of R			
Q12. Which of the fo	llowing is a part of R (b) Throat	Respiratory System? (c) Bronchi	(d) All of the above	
Q12. Which of the fo (a) Pharynx	llowing is a part of R (b) Throat	Respiratory System? (c) Bronchi	(d) All of the above ermed as	
Q12. Which of the fo (a) Pharynx Q13. When the angle (a) Flexion	llowing is a part of R (b) Throat between the two bo (b) Extension	Respiratory System? (c) Bronchi nes decreases, it is te (c) Abduc	(d) All of the above ermed as	
Q12. Which of the fo (a) Pharynx Q13. When the angle (a) Flexion Adduction	llowing is a part of R (b) Throat between the two bo (b) Extension nelps in which of the g technique	Respiratory System? (c) Bronchi nes decreases, it is te (c) Abduc	(d) All of the above ermed as	
Q12. Which of the fo (a) Pharynx Q13. When the angle (a) Flexion Adduction Q14. Bio-mechanics I (a) In improvin	llowing is a part of R (b) Throat between the two bo (b) Extension helps in which of the g technique g performance	Respiratory System? (c) Bronchi nes decreases, it is te (c) Abduc following? (b) In improving (d) All of these	(d) All of the above ermed as tion (d)	

Q16. The study of human behavior is called:

(a) Psychology (b) Home Science (c) Social Science (d) Political Science

Q17. Blood doping increases the number of _____.

(a) RBCs	(b) Plasma
(c) WBCs	(d) Skin cells

Q18. Use of banned substances or methods by players is called:

(a) Ideal diet	(b) Doping	(c) Synthetic material	(d) None of the
above			

SECTION B

Q19. Match the following:

Match list-I with list-II and select the correct answer from the codes given below:

	List-1		List-11
(i)	Pranayama	1	Retaining the breath
(ii)	Puraka	2	Inhalation
(iii)	Rechaka	3	Regulation of life force
(iv)	Khumbhaka	4	Exhalation

Codes:

	(i)	(ii)	(iii)	(iv)
(A)	3	2	4	1
(B)	2	1	4	3
(C)	4	3	1	2
(D)	1	2	2	4

Q20. Assertion-Reason Type Questions

Given below are the two statements labelled as Assertion (A) and Reason (R). Assertion (A): Physical education is the development of built-it qualities in the child through physical activities.

Reason (R) : Physical education helps achieve all round development.

In the context of above two statements, which one of the following is correct?

- (a) Both (A) and (R) are true and (R) is the correct explanation of (A).
- (b) Both (A) and (R) are true and (R) is not the correct explanation of (A).
- (c) (A) is true but (R) is false.
- (d) (A) is false but (R) is true.
- Q21. Assertion-Reason Type Questions

Given below are the two statements labelled as Assertion (A) and Reason (R).

Assertion (A): The Olympic flag is made up of a white silk cloth in which five rings are embedded with each other.

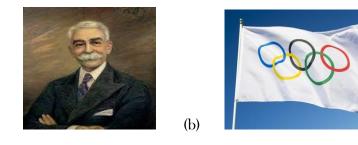
Reason (R) : The Olympic flame is the symbol of peace.

In the context of above two statements, which one of the following is correct?

- (a) Both (A) and (R) are true and (R) is the correct explanation of (A).
- (b) Both (A) and (R) are true and (R) is not the correct explanation of (A).
- (c) (A) is true but (R) is false.
- (d) (A) is false but (R) is true.

Q22. Picture Based (Identification) Question.

Identify the following pictures and write their names.



Q23. Define Yoga.

Q24. What do you understand by Neti Kriya?

(a)

SECTION C

- Q25. Describe the role of any two professionals to help the Divyang(CWSN).
- Q26. What do you understand by speed endurance?
- Q27. Write a short note on FIT INDIA Program.
- Q28. State the function of the heart.
- Q29. Explain the importance of biomechanics in sports with examples.
- Q30. Enumerate the importance of sports psychology.

SECTION D

- Q31A. Why warming up and cooling down required in sports? OR
- Q31B. What is "General warming up"? Explain with example.
- Q32. Describe the various adolescent problems.
- Q33A. Explain in detail, the types of movements in human body. OR Q33B. What are the types of disability? Explain briefly.

SECTION E

Q34. Explain the importance of anatomy and physiology in sports.

Q35. Explain the importance of sports psychology.

Q36. Differentiate between active and passive flexibility.

Q37. What are the principles of sports training?