## KOTHARI INTERNATIONAL SCHOOL, NOIDA ANNUAL EXAMINATION, SESSION 2023-24 SUBJECT: PHYSICAL EDUCATION (048)

GRADE: 11 SET A

DAY & DATE: Feb 2024 MAXIMUM MARKS: 70 NAME:	TIME ALLOTTED: 3 HOURS ROLL NO:					
General Instructions:						
All questions are compulsory.						
• The question paper consists of 5 section	ns and 37 Questions.					
• Section A consists of question 1-18 carr	• Section A consists of question 1-18 carrying 1 mark each and is multiple choice questions.					
• <b>Sections B</b> consist of questions 19-24 coand should not exceed 60-90 words. <b>Att</b>	arrying 2 marks each and are very short answer types tempt any 5.					
• Sections C consist of Question 25-30 co should not exceed 100-150 words. Atter	arrying 3 marks each and are short answer types and mpt any 5.					
• Sections D consist of Question 31-33 cointernal choice available.	arrying 4 marks each and are case studies. <b>There is</b>					
• Section E consists of Question 34-37 conshould not exceed 200-300 words. Attention	arrying 5 marks each and are short answer types and mpt any 3.					
Sec	etion A(1x18=18 marks each)					
1. What is the aim of physical education:						
a. Physical development	b. Mental development					
c. Wholesome development	d. Social development					
2. Where were the first Khelo-India School Ga	ames held:					
a. Delhi	b. Bhopal					
c. Kolkata	d. Mumbai					
3. The ancient Olympic Games were stopped in	n:					
a. 776 BC	b. 394 CE					
c. 1896	d. 1986					
4. The word 'Altius' in Olympic motto means:						
a. Faster	b. Higher					
c. Stronger	d. Heavier					
5. What do you call the body's relative amount	of fat-to-fat free mass:					
a. Body fitness	c. Body Mass Index					
b. Physical fitness	d. Body Composition					

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

Assertion (A): Passive flexibility is the foundation for active flexibility.

Reason (R): Active flexibility is always more than passive flexibility.

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, but (R) is not the correct explanation of (A).
- c. (A) is true, but (R) is false.
- d. (A) is false, but (R) is true.
- 7. Speech therapist helps a child in:
  - a. Grooming

b. Enhancing mobility

c. Communication

- d. Playing games
- 8. Which one of the following is especially trained to work with CWSN:
  - a. Physical education teacher

b. Special educator

c. Physiotherapist

- d. Speech therapist
- 9. Who said, "Checking the impulses of mind is yoga:
  - a. Kin Hubbard

b. Patanjali

c. Agam

- d. Swami Sampurnanand
- 10. Which of the following Pranayam poses is given below:



- a. Anulom-Vilom
- c. Trataka

- b. Jal-Neti
- d. Kapalbhati
- 11. Match List-I with List-il and select the correct answer from the code given below

LIST-I		LIST-II	
(p)	Long bones	(i)	Stapes
(q)	Short bones	(ii)	Patella
(r)	Flat bones	(iii)	Scapula
(s)	Sesamoid bones	(iv)	Humerus

Code:

a. (p)-(i), (q)-(ii), (r)-(iii), (s)-(iv)

b. (p)-(ii), (q)-(iv), (r)-(i). (s) - (iii)

c. (p)-(iv), (q)-(ii), (r)-(iii), (s)-(i)

d. (p)-(iv), (q)-(i), (r)-(iii). (s) - (ii)

12. The scientific study that deals with structure of human b	oody is called:
a. Anatomy	b. Physiology
c. Kinesiology	d. Biology
13. The term flexion refers to:	
a. Turning	b. Bending
c. Twisting	d. Straightening
14. Which one of the following planes divides the body into	o a left and a right:
a. Coronal plane	b. Sagittal plane
c. Vertical plane	d. Transverse plane
15. Change in the memory and perception are related to:	
a. Physical development	b. Social development
c. Mental development	d. Emotional development
16. Who is the father of Psychology:	1. W/111 W 16
<ul><li>a. Sigmund Freud</li><li>c. Watson</li></ul>	b. Wilhelm Wundt d. Woodworth
17. The systematic and scientific sports training helps in inc	
a. Injuries	b. Performance
c. Stress and tension	d. Blood pressure
18. Which one of the following drugs is generally taken by players to reduce their body weight before competition:	boxers, weightlifters, wrestlers and judo
a. Beta blockers	b. Anabolic steroids
c. Stimulants	d. Diuretics
Section B	(2X5=10 marks)
19. What do you mean by health-related careers?	
20. What is the meaning of Ashtang yoga?	
21. What is the Meaning of Kinesiology in Sports?	
22. Explain dynamic strength.	
23. What do you mean by Training Load?	
24. Briefly explain Kapalbhati Pranayama (the frontal brain	bellowing).

Section C $(3x5=15 \text{ m})$
--------------------------------

- 25. Discuss about Attention and its types.
- 26 What do you mean by autologous and homologous blood doping.Az
- 27. What do you mean by test, measurement and evaluation?
- 28. Explain any three importance of Biomechanics in Sports
- 29. Explain the types of warming-up in detail.
- 30. What are the traits of endomorphs?

Section D (4x3=12 mark
------------------------

## 31. Case Study



Rohan, a student of class XI has taken up physical education as he is very interested in making his career in the field of Physical Education. When he was introduced to the career options available in the subject, he became a bit hesitant about continuing in this field because for him physical education was just about playing so he approached his subject teacher to explain his position. On the basis of the given information given below are a few queries of Rohan and you have to give him the reply according to the information provided.

- a. A child interested in reporting the sports event should further study \_\_\_\_\_\_
- b. For making a future in Officiating a person should do \_\_\_\_\_ course
- c. Teaching physical education to primary students requires \_\_\_\_\_ as qualification:
- d. Designing and researching sports equipment is related to \_\_\_\_\_

OR

e. Sports journalism involves \_\_\_\_\_

## 32. Case Study



Children with special needs face different challenges in undertaking certain activities. So, in addition to the regular programmes of physical education the school must provide APE programmes for children. While introducing this chapter to the students, the Physical Education teacher explains the different types of disabilities and the objectives of APE.

On the basis of this information answer the following questions:

- a. List down any four types of physical disabilities:
- b. What is Down syndrome:
- c. What is APE:
- d. List any four aims of APE:

## 33. Case Study

BMI is considered a very useful test for body composition. People with high BMI are advised to work out and pay attention to their weight with the help of workout and improvement in their dietary habits. Based on this answer the following questions: -



- a. What is the range for Normal BMI:
- b. 30-34.5 is the range for \_\_\_\_\_:
- c. A person with BMI 26 is \_\_\_\_\_\_
- d. Calculate BMI for a male whose weight is 90kg and his height is 1.7m:

Section E(5x)	x3=15 marks)
---------------	--------------

- 34. Elaborate the importance of physical fitness and wellness in detail.
- 35. Briefly discuss about Classification of Bones.
- 36. How can you improve team cohesion in a team?
- 37. Explain the leadership qualities in physical education.