ARMY PUBLIC SCHOOL SHILLONG ANNUAL EXAMINATION-2022-23 CLASS - XI SUBJECT: - PHYSICAL EDUCATION

TIME ALLOWED: 3 HRS GENERAL INSTRUCTIONS:

MAX. MARKS: 70

1 X 18=18

- 1) The question paper consists of 5 sections and 37 Questions.
- 2) Section A consists of 1-18 carrying 1 mark each and is multiple choice questions. All questions are compulsory.
- 3) Sections B consists of 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 consists 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 consists of Question 31-33 carrying 4 marks each and case studies. There is internal choice available.
- 6) Sections E consists of 34-37 carrying 5 marks and long answer types and should not exceed 200-300 words. Attempt any 3.

<u>SECTION-A</u> (All questions are compulsory)

- "Astro Turf" is relatated _____
 A) Goal post B) Sports equipment C) Players D) Playing ground
- Warming-up is necessary for preparing the body
 A) physically B) mentally C) emotionally D) Only A and B
- 3. In modern society crime attracts
 - A) Senior citizen B) Educated people C) Youth D) Children
- 4. What is the period of transition from childhood to adulthood known as ?A) Infancy B) Later childhood C) Adolescence D) Adulthood.
- 5. "Physical Education is the set of experiences that a person receives through physical movement." Whose statement ?A) AR Vaiman B) D.Ober Tuffer C) Rosalind Cassidy D) H.C.Buck
- 6. Identify the following activities.



A) Yoga B) Limbering down C) Skill practice D) Aerobic exercises

CONT-2

- 7. What is the main goal of physical education?
 - A) Physical development
 - B) Mental development
 - C) Social development
 - D) All round development
- 8. How many objectives of physical education are there? A) Four
 - B) Five C) three D) Two
- 9. Exercising is important for
 - \overline{C}) Youth A) Everyone B) children D) Senior citizen
- 10. Which of the following is a career option in the media of physical education?
 - A) Sports Journalism
 - B) Book writing
 - C) Sports broadcasting
 - D) All of the above
- 11. Who is the first President of Indian Olympic association (IOC)?
 - A) Sir Dorabji tata
 - B) Jawaharlal Nehru
 - C) Sardar Vallabh Bhai Patel
 - D) D) M.K.Gandhi
- 12. Who is the Father of Modern Olympics?
 - A) Prof Jigaro Kano
 - B) Sir Dorabji Tata
 - C) P.B.D.Coubertin
 - D) Jocr Rogges
- 13. Where was the 2021 Olympics held? A) Los Angles B) India C) Mexico
- 14. Identify the picture:

D) Tokyo



- A) Ancient Olympic Symbols
- B) Modern Olympic Symbols
- C) Khelo India Symbols
- D) International Olympic Committee
- 15. What are the two sub-categories of equilibrium based on the position of centre of gravity?
 - A) Static and dynamic
 - B) Stable and potential C) Physical and mental D) Unstable and neutral
- Ancient Olympic Games was organized in the honour of god ? 16.
- B) Theondosis C) Posedon A) Hercules D) Zues
- How many rings Olympic symbols have ? 17. A) Three B) Two C) Five D) Four

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CONT-3.

18. Where is the headquarter of IOC? A) New York B) Switzerland C) Paris D) France

SECTION-B (Attempt any five)

- 19. Differentiate between Growth and development.
- 20. Write a short note on motto of Olympic Games.
- What do you mean by Yoga? Explain shortly. 21.
- 22. Write any two differences between disability and disorder.
- 23. What are the two types of warming up?
- 24 What do you mean by Sports Psychology?

SECTION-C (Attempt any five)

- What do you mean by Sports Training? Explain shortly. 25.
- 26. What do you mean by test, measurement and evaluation?
- 27. List down the importance of test and evaluation in the field of physical education.
- 28. Explain the components of wellness.
- 29. What are the components of physical fitness? Which component is more important for a weight lifter?
- 30. List down the problems of adolescence. Explain any two in details.

SECTION-D

31. **CASE BASED QUESTIONS:**

The International Olympic Committee consists of President, Vice President and the members of Executive Board.

On the basis of the case given, answer the followings:

- 1. For what term period will the President be elected?
- A) 8 years B) 12 years C) 20 years D) None of these 2. How many Vice-Presidents are elected for a term of four years?
- B) 4 D) Both A and B A) 5 C) 3
- 3. When is the President eligible for a re-elected?
 - A) Four years after the expiry of his/her term
 - B) Eight years after the expiry of his/her term
 - C) Right after the expiry of his/her term
 - D) Never again
- 4. Venue for the next Olympic Games 2024 is _ _ A) Tokyo B) Athens C) Paris D) None of these

32. **CASE BASED QUESTIONS:**

A person is well-versed in anatomy, physiology, biomechanics, kinesiology and neuroscience.

On the basis of the case given, answer the following questions:

- 1. Identify the possible occupation of the person describe above?
 - A) Special education counsellor
 - B) Physiotherapist
 - C) Speech therapist
 - D) All of these

 $3 \ge 5 = 15$

4 X 3=12

 $2 \times 5 = 10$

CONT-4.

- 2. A physiotherapist is needed for
 - A) Encourage students to participate in class activities.
 - B) Chalking out a plan for special educator counsellors.
 - C) Assist teachers in speech training.
 - D) Medical consultant and supervision.
- 3. Which of the following roles will such a person play?
 - A) Device a suitable platform for students to perform activities at tournaments.
 - B) Design programmes and activities that involve promotion of balance, strength, coordination.
 - C) Diagnose the exact type of speech disorder and devise plan to rectify it.
 - D) Conduct spiritual wellness session.
- 4. A physiotherapist is usually well-versed in related disciplines such as _ _
 - A) Anatomy, physiology, biomechanics, kinesiology and neuroscience
 - B) Psychology, anatomy, biomechanics, kinesiology and neurology
 - C) Anatomy, physiology, psychology, kinesiology and neurology
 - D) Psychology, anatomy, biomechanics, physiology and neurology

33. CASE BASED QUESTIONS:

An expert has been called to demonstrate different yogic kriyas in a school campus and also train the students.

On the basis of the case given, answer the following questions:

- 1. Which of the following kriyas will be taught to children for training the eyes and mind?
- A) Kapalbhati B) Trataka C) Vasti D) Dhauti
- 2. The expert tells the students to perform Nauli regularly. What are the benefits of Nauli?
 - A) Removes toxins from the body
 - B) Enhances the power to focus
 - C) Cleanses the rectum
 - D) Strengthen liver
- 3. Which of the kriyas will help in cases of Sinustis?
- A) TratakaB) NetiC) DhautiD) Vasti4. 'Yog Nitra' is performed at the
A) Beginning- C) EndD) None of these

<u>SECTION-E</u> (Attempt any three)

- 34. Describe the Aim and Objectives of Physical Education.
- 35. How can you manage the problems of adolescence. Explain in details.
- 36. Explain in details the role of various professional for children with special needs.
- 37. List down the Principles of sports training. Explain any four in details.

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5 X 3=15