## DAV PUBLIC SCHOOL,MCL,KA PRACTICE PAPER(2) PHYSICAL EDUCATION (048) CLASS XII-SESSION 2020-21

MAX. MARKS: 70

## TIME ALLOWED: 3 HRS GENERAL INSTRUCTIONS:

1) The question paper consists of 30 questions.

3) 4)	Question 1-12 carry 1 mark and are multiple choice questions.  Questions 13-16 carry 2 marks each and should not exceed 40 -60 words each.  Questions 17-26 carry 3 marks and should not exceed 80-100 words.  Questions 27-30 carry 5 marks and should not exceed 150-200 words.								
Q1.	SECTION-A  Which of the following is not involved in barrow three item tests?  a) Standing Broad Jump b) Zig-Zag Run c)Medicine Ball Put d) Shuttle Run								
Q2.		ie-Cum-Knock o Knock out	ut is part of which tourna b) Round robin	ament c) Combination d	) Consolation				
Q3.	Which	Which amongst these is not a method to improve flexibility?							
	a)	Ballistic	b) Static stretching	c)PNF	d) Fartlek				
Q4.	A disc	A disorder related to brains trouble in receiving and responding to information can be termed as_?							
	a)	ODD	b) OCD	c) ADHD	d) SPD				
Q5.	25. A person having both traits of introvert and extrovert is known as?								
	a) Mesomorph b) Extroversion c) Ambivert d) Endomorph								
Q6.	Q6. Which amongst these is a sitting asana?								
	a)	Ardh-Matsyen	drasana	b) Padahastasana					
	c) Ardh Chakrasana			d) Trikonasana					
Q7.	Q7. Which of the following is not a cognitive disability?								
	a)	Dyslexia b)	Hyperactivity c) Memo	•	sory impairment				
	OR Avoiding eye contact and preferring to stay alone are common to which disorder?								
	a)	SPD	b) ADHD	c) ASD d) OI	OD				
<b>Q</b> 8.	<b>Q8</b> . Fine motor development is involved in:								
	a)	Sitting	b) Walking	c) Standing	d) Catching a ball				
Q9.	9. Newton's First law of motion known as								
	a)	Law of Inertia	b)Law of acceleration	c)Law of reaction	d)Gravitational pull				

Q11. What is the formula to determine number of matches in League fixture for even number of teams?									
	a) N+1/2	b) N-1/2	c) N(N-1)/2	d) N(N+1)/2					
Q12. What is the height of the box used by boys in Harvard step test?									
6	a) 16inch	b) 18inch	c) 20inch OR	d )22inch					
AAH	AAHPER General Fitness test consists of:  a) Pull Ups Boys b) Sit-Ups (Flexed Leg), Boys and Girls c) Shuttle Run (Boys and Girls) d) All of these SECTION - B								
<ul> <li>Q.13. Mention the corrective measures related to scoliosis.</li> <li>Q.14. Mention the symptoms of ADHD in children.</li> <li>Q.15. Briefly explain any two food myths.</li> <li>Q.16. Discuss the causes of fractures.</li> </ul>									
	SECTION -C								
<b>Q17</b> . Ex	plain any three types	s of coordinative abilit							
			OR						
Explain Fartlek Training method along with its advantages.  Q18. Friction is categorized into how many types? Explain them in brief.									
Q19.Explain briefly the two types of Aggression.									
<b>Q20.</b> Explain the methods to improve flexibility with help of examples.									
Q21. Explain the physical activities that can be undertaken to correct flatfoot deformity.									
<b>Q22.</b> D	escribe various types	s of Fats. What are the	e different sources of fa OR	ats?					
Wh	at are the pitfalls of o	lieting? Explain any th	rree.						
<b>Q23.</b> 'Women face certain hindrance in sports due to their biological cycle'. Explain these issues in brief.									
	<b>Q24</b> . Suggest various external methods of motivating a person for better performance in sports. <b>Q25.</b> Write down the formula for calculating fitness Index both for short term and long term. OR								
	Explain the procedure for administering any three test items of Rikli and Jones Test.  26. Describe various types of movements in joints with help of examples.								
		SI	ECTION-D						
<b>Q27</b> . Dr	aw a knockout fixture	e for 23 teams.							
			OR						
Draw a Fixture for 9 teams by Round robin method.									
<b>Q28.</b> Describe five types of disorders with their symptoms and causes.									

**Q30.** Describe the procedure for performing Gomukhasana along with its benefits and contradictors.

OR

Describe the procedure for performing Shalabhasana along with its benefits and contradictors.

Q29. Explain in detail Physiological changes which occur due to

ageing.

c) Water

d) Vitamins

**Q10**. Which of the following is a Micro nutrient?

b) Fats

a) Carbohydrates