Directorate of Education, GNCT of Delhi

<u>Practice Paper</u> <u>Session: (2024 – 2025)</u>

Class - XI

Subject: PHYSICAL EDUCATION (048)

Max. Marks: 70 Duration: 3 hours

GENERAL INSTRUCTIONS:

- i. The question paper consists of 5 sections and 37 Questions.
- ii. Section A consists of question 1-18 carrying 1 mark each and is multiple choice questions. All questions are compulsory.
- iii. 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.
- iv. 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.
- v. Sections D consist of Question 31-33 carrying 4 marks each and are case studies. There is internal choice available.
- vi. 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

1	The axis divides the body into right side and left side is	1
	A. Frontal axis	
	B. Sagittal axis	
	C. Vertical axis	
	D. Longitudinal axis	
2	Which of the following academic course is required to be a TGT Physical Education Teacher, who teaches up to Xth class? A. B.P.Ed B. M.P.Ed C. M.Phill	1
2	D. D.P.Ed	1
3	"Mr. "A" is working in reputed company but he is not satisfied with his job". Given statement is associated with wellness. A. Spiritual B. Emotional C. Social D. Occupational	1
4	Which is not a problem associated with adolescence?	1
	A. Substance abuse	
	B. Exercise adherence	
	C. Anti-social behaviour	
	D. Lack of language development	
5	Macro-cycle involves training period of	1
	A. 3-10 days	
	B. 3-6 weeks	
	C. 6-12 weeks	
	D. 12-54 weeks	
6	What do you mean by IOC?	1
	A. Indian Olympic Committee	
	B. International Olympic Committee	
	C. Indian Olympic Community D. International Olympic Community	
7	D. International Crympic Community	1
	Which type of pranayama seen in given picture? A. Ujjayi Pranayama B. Bhramari Pranayama C. Sheetkari Pranayama D. Anulom-Vilom Pranayama OR (Question for visually impaired)	
	In which of the following pranayama we inhale with one nostril and exhale with other nostril?	

	Δ Hiiavi I	Pranayama			
		ari Pranayama			
		ari Pranayama			
8		n-Vilom Pranayama	110000	at him appropriate professional for	1
0		d is very demotivated. S	ugges	t him appropriate professional for	ı
	helping him.	alar			
	A. Couns				
	-	h Therapist			
		ational Therapist			
		al Education Teacher			
9		performs an action scient	itically	y that is	1
	A. Strateg	ЗУ			
	B. Style				
	C. Skill				
	D. Techni	que			
40	The present of	f abtaining and providing	4	in information for independents	4
10	•		•	ul information for judging decision	1
		nown as	•		
	A. Test				
	B. Evalua				
	C. Measu				
	D. Techni	que			
11	\\/high of the	following is NOT a histogi	201.00	upo of dipobility?	1
11		following is NOT a biologic	cai ca	use of disability?	ļ
	A. Due to	•			
		disorder of genes			
		bipolar disorder			
10	D. Due di	sturbance in gland functio			
12				y to perform moderate to vigorous	1
	-			e fatigue and the capability of	
	_	uch ability throughout life.			
	A. Fitness				
	B. Wellne				
	C. Physic				
	D. Health				
13			on (A)	and Reason (R). Choose one of	1
	the correct alte	rnatives given below:			
	` '	_ast ancient Olympic was			
	\ <i>,</i>	incient Olympic was lega	ally al	polished by The Roman Emperor	
	Theodosius.				
	` ,	R) are true and (R) is the $\mathfrak c$		• , ,	
		R) are true, but (R) is not t	he co	rrect explanation of (A).	
	(A) is true, but	` '			
	(A) is false, but	t (R) is true.			
14					1
	Match the follo	wing:			
	- 		1 -	Te #	
	l	Brahmacharya	1	Fourth	
	II.	Satya	2	First	
	III.	Asteya	3	Second	
	IV.	Ahinsa	4	third	
	A. I-1, II-3,				
	B. I-1, II-3,	•			
	C. I-1, II-2,	•			
	D. I-1, II-2,				
15		flexion movement happer	ns on	joint.	1
	A. Ball an	d Socket joint			
	B. Hinge	joint			
	C. Pivot joint				
	D. Gliding				
		, _J - ···			
1					

16	Which of the following traditional game played with the help of animal? A. Chaupar B. Pittho C. Mallakhamb D. Polo	1
17	is the passageway of both digestive and respiratory system.	1
	A. Nasal cavity	
	B. Larynx	
	C. Trachea	
	D. Pharynx	
18	Childhood stage is for the age group of	1
	A. 0-2 years	
	B. 3-6 years	
	C. 13-19 years	
	D. 20-30 years	

Section-B

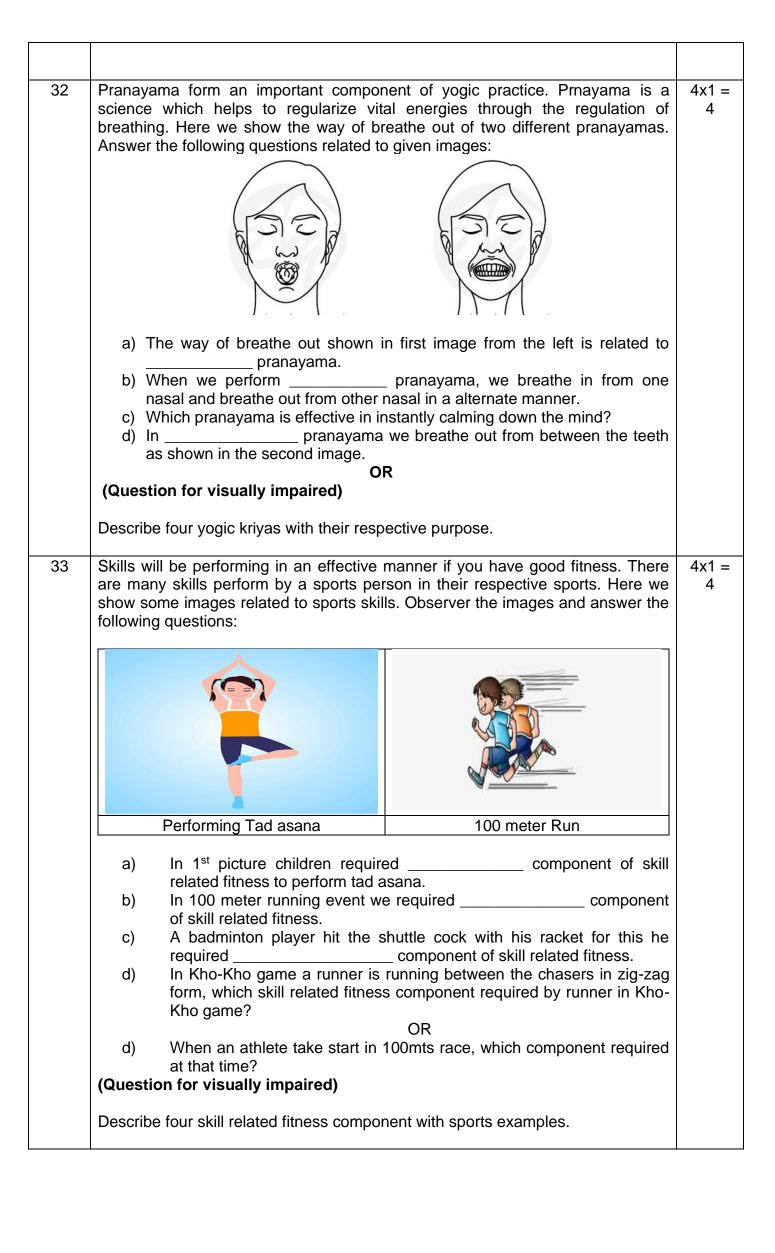
19	Enlist four qualities of leadership.	1/2*4
20	Describe concept of disorder.	2
21	Define skill and technique.	2
22	Write another four rings' colours of Olympic symbol in a sequence start from blue.	½*4
23	Explain BMI	2
24	Explain Fit India movement.	2

Section-C

25	Describe Olympic oath.	3
26	Explain principles of Biomechanics	3
27	Define yoga and describe two benefits of yoga in daily life.	1+2
28	Explain three importance of traditional and regional games.	1+1+1
29	Describe management of adolescence problems.	1+1+1
30	Write three career options of physical education in detail.	1+1+1

Section-D

31	games. The modern game of hockey is played in 132 countries around the world and is second only in popularity to soccer as a team sport. The introduction of synthetic surfaces has significantly changed the sport of field hockey. Since being introduced in the 1970s, competitions in western countries are now mostly	4x1 = 4
	played on artificial surfaces. This has increased the speed of the game	
	considerably, and changed the shape of hockey sticks to allow for different	
	techniques, such as reverse stick trapping and hitting.	
	Source: http://epao.net/epSubPageExtractor.asp?src=leisure.Sports.Field_Hocke	
	y And Artificial Turf	
	a) Now artificial surface used instead of natural grass in hockey is changing trends in physical education and sports.	
	b) Change in the shape of hockey is considered under changing trends.	
	c) Review system introduce in the sports is an example of changing trends in physical education and sports.	
	d) Pads of hockey goal keeper also changed. This changing trend comes under	
	OR	
	d) Change in goalkeeper helmet is an example of	
	changing trend.	



Section-E

34	Explain function of circulatory system.	5
35	Explain characterstics at different stages of development	5
36	Explain the disability etiquettes in detail.	5
37	Explain yoga-nindra and its 4 benefits in detail	1+4