321 E/Cataoat Leat MOTTADUGE	JACE SHILLS
1. Which of these personality traits were prop	posed by modern trait theorist Gordon Allport in 1936?
(A) Central traits	Ö
(B) Primary traits	
(C) Cardinal traits	es ·
(D) Approach traits	-tir
(E) Secondary traits	given below:
Choose the correct answer from the options (1) (A), (C) and (E) only	(2) (B), (C) and (E) only
(3) (A), (B) and (C) only	conduct Harvard Step Test in a sequential order from
last:	\triangleleft
 (A) Start at command Go (B) Stepping up and down in a four count so (C) Measure heart beat from one to one and (D) Compute fitness index score 	a half minutes
(E) Sit down after completion of exercise Choose the correct answer from the options gi	## ive o obelow:
(1) (A), (B), (C), (D), (E) (3), (E), (D), (C), (B), (A)	(2) (A), (B), (D), (C), (E) (A), (B), (E), (C), (D)
3. Which of the following postural deformities are	e not related to spine ?
(A) Pes Planus (B) Kyphosis	€
(C) Genu Valgum (D) Lordosis	
(E) Genu Varum √ Choose the correct answer from the options given	n below:
(1) (A), (B) and (D) only	(2) (B), (D) and (E) only
(3) (A), (C) and (E) only	(4) (A), (B) and (C) only
SPACE FOR I	ROUGH WORK

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Match the types/steps involved in organising of a burnament listed in List-I with their correct associations

	List-I	49	
	(Types/Steps involved in organising a tournament)	1	List-II (Associations)
(A)	Вуе	√(I)	Number of teams + 1
(B)	Knock-out	(II)	Next highest power of 2 – number of teams
(C)	Number of byes	(III)	Team once deafeated is out of tournament
(D)	Number of teams in upper half of a knock-out tournament when number of teams are odd	(IV)	Advantage given to team in which team will not play first round and directly reaches next round

Choose the correct answer from the options giverebelow:

(1) (A) - (I), (B) - (II), (C) - (III), (D) - (IV) (3) (A) - (III), (B) - (I), (C) - (II), (D) - (IV) (4) (A) - (IV), (B) - (IV), (C) - (II), (D) - (I) (he passage corefully and answer that are also the coreful of the core of th

Read the passage carefully and answer the next five questions strictly as per the passage :

Women's sports, both amateur and professional have existed throughout the world for centuries in all varieties of sports. There is a rich record of sports participation of women in India. In the days of Mahabharata, Shakuntala, Madhuri, Kunti all chose physical activties as recreation. As time passed, Indian women were deprived of participation in sports for a number of reasons, despite having the potential and talent. They were put on the back seat, and were not allowed to participate in sports. However, female participation and popularity in sports increased dramatically in the last quarter of the 20th century, reflecting changes that emphasize gender parity##Although the level of participation and performance can still be improved, women's participation in species is generally accepted and promoted today. Although women have shown a dramatic rise in sports participation, there is still a large disparity in participation rates between women and men. These disparities continue to hinder equality in sports. Many institutions and programs still remain conservative and do tot contribute to gender equity in sports. Some research in the physical domain lists constraints like heavy fimbs, pear-shaped body structure and postural deformities like flat foot, knock knees etc., and physiological constraints including low level of RBCs, smaller heart and lung, high fat percentage, menstrual disorders etc. as reasons for women's non-participation in sports. There are certain psychological constraints likedow self-confidence and self-esteem, higher level of stress and anxiety and social causes like lack of support or positive reinforcement from the family and the male dominated social structure that affect women's participation in sports. Religious and economic factors also play a negative role that affect women's participation in sports.

When did the dramatic rise of female sports participation occur?

(1) First quarter of 21st century

(3) Last decade of 18th century

(2) Last quarter of 20th century

(4) Beginning of 17th century

	(4)
•	Which of the following is not a psychological constraint for women's participation in sports?
	(4) Self-confidence (2) Positive Reinforcement
	(3) Stress and Anxiety Self-Esteem
ı.	What may be the hindrance of equality in sports among women and men?
	(1) Increase of popularity of women in sports
	(2) Increase of women sports officials (1)
	(3) Institutions and programmes are conservetive
	Donation of mamon's portionation in 16013
8.	(4) Promotion of women's participation in metal. Which of the following is a physiological reason for women's non-participation in sports? (2) Heavy limbs
	(1) Pear-shaped body (4) Oblique femur bone
	(2) Smaller hearts and lungs
9.	What kind of record does India have in participation of women in sports?
	(1) Below average (4) Intermediate
	(3) Low

Read the passage carefully and answer the next five questions strictly as per the passage:

In the beginning of the annual academic planning for the school, a physical education committee meets was held which included the school principal, teachers and students, almuni and parents. The agenda of discussion was to plan for a comprehensive program for physical education and sports for all age group and prepare a schedule of events along with recommendations for various sub-committees to condu sports events. The team released the schedule of the events to be conducted in the current academic year As per the interest and capabilities of students and teachers, various sub-committees were recommende The sub-committee consisting of house-teachers and students provided feedback about concerns regarding draws and fixtures in intramural school tournament where the best teams competed against each other the initial round itself. The students also felt that sometimes the teams were not cohesive and did display sportsman-like behaviour on or off the field. They felt such situations were unseemly and could avoided through a systematic process. There was also a need to increase the coordination among committees with more defined roles and responsibilities of each member. To provide exposure to potential atheletes and for talent development, a proposal was put forward for hosting a state-levelopment. inter-school competition at the school. To this end, the committees would need human resources, technic support and financial assistance. A new feature to the annual physical education programme, was conducting of a mass run for crowd funding.

321	E/C	(5)		
10.	What kind of proposal was forwarded by the	committees in ord	er to provide exposu	re to potential athlete
	Hosting state-level inter-school competit	ion at school	1.53	
	(2) Hosting annual day			
	(3) Hosting intramural	44:		
	(4) Hosting cultural programme in school	96 96		
11.	In what manner is the situation of unsportsman	•	an be avoided?	
	(1) Guidelines	()		
	(2) Systematic behaviour	5 ◀		
	(3) Systematic process	69		
	(4) Instruction			
		.10		
12.	On what basis were the various sub-committee	s recommended?	9	
	(1) Economic status	68		
No.	Interest and capabilites	96		
The second	(3) Seniority	₹ }		
	(4) Potential			
	What was the agenda of discussion in the physi	cal admention cor	mmittae meeting ?	
TENN		car edication cor	nimitee meeting :	
	(1) To organise annual day			
1	2) To plan a comprehensive program			
7	Finalized guidelines for sports meet	•4		
(4) To promote extramural activity	42	a list of	
		19		
l. In	which meeting were the school principal, tead	chers and alumn	i included?	
(0)	Physical education committee	1 X		
(2)	Academic planning			
(3)		Ä		
SPEE.	Intramural			10 E
(4)	Extramural Leading 10.1 of			

3	321 E	/C			and for a d
(15.	Whi	ch M	(6)	working out with sufficient speed for a durage fore starting the workout again?
		taka	ch Motor Fitness component can be devel heart rate up to 180 bmp and take a short b	oped by	working out
		0.50	ap to 100 omp and take a short t	neak be	7.70
		(1)	Speed	(2)	
		(3)	Endurance	(4)	Agility
	16.	Ider	ntify the incorrect statement listed below ab	out spor	ts training:
		(1)	Based on scientific principles	44	
		(2)	Helps in improving higher performance	\$ V	
		(3)	Aims to provide multi sports experience	89	
		(4)	/	85%	rds 'Faster, Higher, Stronger, Together'? Commonwealth Games
	17.	Mo	otto of which of the following games includes	the wo	Commonwealth Games
		(1)		1	a Asian Games
		(3)	Olympic Games	(√(4)	
	18.	W	hich of the following Physical Education/Spor	rts institu	ution was established in 1920:
	10.	(1)			
		(3	and the state of t	*(4)	Y.M.C.A. (Chennai)
	10		oland Garros is related to which of the following		
	19.			\$32)	Australian Open
		(1) (3)	U.S. Open	(1) (4)	French Open
				Q	
	20.		many Byes will be given if 19 teams are pa	rtiespatii	ig in a Knock-Out Tournament?
1		1) 1		4(2)	213
	~ (·	3) I.	5	(4)	17
(21.) w	hich (of the following is not a stimulant?		
	(1)	An	phetamines	(2)	Cocaine
	(3)	Dia	morphine	(4)	Caffeine
22.	-		fracture occurs when there is a straig	ste brea	k right across the bone.
	(1)	Gree	nstick	(2) S	Strain
1	3))7	rans	verse	Q4) (Comminuted
(6	/_			4	
			SPACE FOR R	дуу уу	WORK

321 E/C		(7)			
23. Friction works in	direction of	the moving	object.	/	
(1) Diagonal		(0)	Opposite		
(3) Same		(4)	7.50		
24.) Flexion is a move	ment, which occurs in	2 6	plane.		
(1) Sagittal	men occurs m		piane.	600.00	, (d)(d)
(2) Frontal					
(3) Transverse					
(4) Horizontal		# %			. T.
25. In an instrumental	aggression, the main aim is	to 69			
	the opponent physically	% ☆			
_ /	gressive goals	$\langle \rangle$			
(3) Express your	feeling of jealousy	1			
(4) Cause harm to	the opponent psychologica	allyes			
26. Arrange the follow	ing stretching exercises in a	sequential	order from toe to be	ead	
(A) Pectoral stretc		ocquentiar (order from toe to h	cau.	
(B) Quadriceps str	etch rud				
(C) Thoracic exten	sion stretch	#			
(D) Lumbar extens	ion stretch	જ			
Choose the correct a	nswer from the options give	en below :			
(b) ~(B), (C), (A), (E		₩.	3), (C), (D), (A)	10/	
(3) (B), (D), (A), (C)		b), (D), (C), (A)		
27. Arrange the following	number of teams in a sec	(A)	,, (e), (n)		1
byes in a Knock-out To	number of teams in a sequournament:	uentiai orde	r from less to mor	e with respect to	allotment of
(A) 05 - 3		(B) 14			tone .
(C) 32 - O		(Ď). 12			
(E) 63 _ 1	- r <u>-</u>	- 4 (- 4		
Choose the correct answ	er from the options giver	ች‡ የጀኒ			
(C), (E), (B), (A), (D)	G-3			
(C), (A), (D), (B), (Ε',	%(€) (E)	(C), (B), (D), (A)	1 11	ti iy -
(1) (a) (a) (b) (b)		₩ (E),	(B), (C), (A), (D)	The state of	
20	SPACE FOR R	ROUGH W	DRK		
32	× .	7			
6	€	+			

0

	-0			
28.	Arrange the following postural deformities in	(8)	al and an from toe to head :
	(A) Hump Back/Kyphosis	n a seq	uentia	al order from toe to head.
	(B) Genu Varum			
	(C) Pes Planus — 1			
	(D) Hollow Back			
	Choose the correct answer from the options	aivan k	valove	
		1.7		
	(1) (D), (C), (B), (A)	69	(2)	(A), (C), (D), (B)
	(3) (C), (B), (D), (A)	\$%\$	(4)	(B), (C), (D), (A)
(29.	Arrange the following fitness tests as per		me re	equirements of conducting the test in
	order from minimum to maximum:	<		
	(A) Walk Test (Rikli and Jones) & 😽	69		
	(B) 50 mtrs Run Test (Motor Fitness)		1	
	(C) Harvard Step Test 305€			
	(D) Partial Curl Up Test (Motor Fitness) 7	h		
	Choose the correct answer from the options		elou	r e
	(1) (B), (D), (C), (A)		4.5	The second secon
1	(A), (C), (D), (B)	₹%\$	(2)	(B), (D), (A), (C)
			ad	(D), (B), (A), (C)
30.	Which of the following statements is/are tru	02/		
A SECTION AND A	(A) Lakshmibai National Institute of Ph		T. I	100
	(A) Lakshmibai National Institute of Ph Education in India.			
0.17	(B) Y.M.C.A. College of Physical Education	on (Ch	ennai) was established in 1920
	(C) Sports Authority of India implements v	various	sche	mer of Maria
	(D) N.S.N.I.S. facilitates training of coach country.	es atri	raici	no trail it
	country,	රිම	iaisi	ng technical competence of existing co
	Choose the correct answer from the options		belov	v :
	(1) (D) only	公	(2)	
	(3) (C) and (D) only	9	(4)	(B), (C) and (D) only (A) only
Venne	1 500 · V	<	1.7	(1) only

321 E/C	(9)
31. Causes of disabilities can be broadly	classified into which of the following categories?
(A) Pre-Natal	(B) Post-Natal
(C) Pro-Natal	(D) Perinatal
Choose the correct answer from the	10.00
(1) (A) and (C) only	(C) and (D) only
(3) (A), (B) and (C) only	(A), (B) and (D) only
Which of the following are the chara	• • • • • • • • • • • • • • • • • • • •
(A) Narrow Hips	
(B) Round, Fat and Thick	₹
(C) Pear-Shaped	
(D) Thin 🐱	
(E) Under developed muscles [≪]	
Choose the correct answer from the o	options given below:
(1) (A), (B) and (D) only	(2) (A) and (E) only
(3) (B), (C) and (E) only	(A), (C) and (D) only
33. Match the sportspersons listed in List	-I with their associated games listed in List-II:
List-I	List-li
(Sportspersons)	(Associated Games)
(A) Manpreet Singh	(I) Football

List-I (Sportspersons)	List-II (Associated Games)
(A) Manpreet Singh	(I) Football
(В) Алир Китаг	(II) Wrestling
(C) Sunil Chhetri	(III) Hockey
(D) Bajrang Punia	(IV) Kagaddi

Choose the correct answer from the options given below:





34. Match the postural decomples that I let I with their corrective measures listed in List-II.

	List-1 (Postural Deformities)	List-II (Corrective Measures)
(A)	Knock Knees	(I) Walking on inner edge of feet
(B)	Round Shoulders	(II) Horse Riding
(C)	Kyphosis	(III) Wall stretch, Pull Ups
(D)	Bow Legs	(IV) Syimming, Gym ball exercises

Choose the correct answer from the options given below:

(35.) Match the traits listed in List-I with their explanation listed in List-II.

	List-I (Traits)	List-II Æxplanation)
(A)	Cardinal Traits	(I) Based on 3 factors
(B)	Central Traits	(II) That reflect only in certain circumstances
(C)	Assessment of Traits	(III) Building blocks that shape most of our behaviour
(D)	Secondary Traits	(IV) Dominant behaviour

Choose the correct answer from the options given below:

36. Which training method is another variation of variable pace method?

(1) Fartlek method

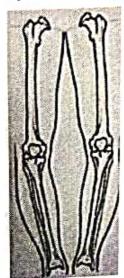
(3) Repetition method

(2) Interval method

(4) Continuous method

A7 Identify the	(11)	
Identify the movement of the exercise show	wn in the picture given below:	
\mathcal{C}		
	#	
	• ඊ	
	· %	(4)
(1) Isometric ankle plantar flexion	7⇔%\$&#</td><td></td></tr><tr><td>(2) Isometric ankle flexion</td><td>Q</td><td></td></tr><tr><td>(3) Isotonic ankle flexion</td><td>40</td><td></td></tr><tr><td>(4) Isotonic ankle plantar flexion</td><td>67 money in the salidate many</td><td></td></tr><tr><td>(1) sections diane plantal nexion</td><td></td><td></td></tr><tr><td>38. Maintenance of plank position is an example</td><td>of which type of strength developm</td><td>ent exercise. Choo</td></tr><tr><td>the following:</td><td>** v./</td><td></td></tr><tr><td>(1) Isometric</td><td>(2) Isotonic</td><td></td></tr><tr><td>(3) Isokinetic</td><td>Se(4) Isonomic</td><td></td></tr><tr><td>39. Venue of Olympic Games is decided by which</td><td>th of the following body 2</td><td></td></tr><tr><td>(1) International Olympic Academy</td><td>an ortalit following body ?</td><td></td></tr><tr><td>(2) International Sports Association</td><td> \ A1</td><td></td></tr><tr><td>(3) International Olympic Committee</td><td></td><td></td></tr><tr><td>(4) International Olympic Association</td><td></td><td></td></tr><tr><td>Olympic Association</td><td></td><td></td></tr><tr><td>Which is the governing body responsible for I</td><td>Destamnics 2</td><td></td></tr><tr><td>(1) World Deaf Committee (WDC)</td><td>od .</td><td></td></tr><tr><td>(2) International Paralympic Committee (IPC</td><td>~ %</td><td></td></tr><tr><td>International Committee of Sports for the</td><td>S) 6</td><td></td></tr><tr><td>(4) Special Olympia G</td><td>: Deaf (ICSD)</td><td></td></tr><tr><td>(4) Special Olympic Committee (SOC)</td><td>1</td><td></td></tr></tbody></table>	

Identify the correct type of postural disorder from the picture given below: 41.



- (1) Knock Knee
- Scoliosis



	Which of the following is not a cause of	sports injury during training?	
42.		(2)	Lack of proper sports facilities

- Sudden increase of load

- Proper Warm-Up
- (3) Poor exercise technique
- Which of the following is not a soft tissue injury?
 - Contusion
 - Dislocation

- (2) Sprain
- (4) Strain
- Which one of the following is not a symptom of a dislocated shoulder joint?
 - (1) Pain
 - (3) Instability of joint

- (2) Swelling
- Visible bleeding

A tear-like wound caused by either the skin hitting an adjacent object or an object hitting! 45. force will be called

- (1) Abrasion
- (3) Incision

Zi Contusion

Laceration

What is the weight of medicine ball for boys in Barrow Motor Ability Test?

- (1) 2 kg
- (3) 6 kg

