1.	Which karma is necessary at the end of Jalneti?	
	(A) Tratak	(B) Dhoti
	(C) Nauli	(D) Kapalbhati
2.	What is the maximum weight of Javelin for men?	
	(A) 825 grams	(B) 850 grams
	(C) 900 grams	(D) 750 grams
3.	Which of the following skills does not belong t	o the game of Volleyball?
	(A) Tennis service	(B) Smashing
	(C) Passing	(D) Suffocate
4.	What is the length of the goal line in the ground	of handball?
	(A) 20 meters	(B) 25 meters
	(C) 30 meters	(D) 40 meters
5.	What is the weight of the ball in Handball for women?	
	(A) 225 to 270 grams	(B) 270 to 295 grams
	(C) 295 to 325 grams	(D) 325 to 400 grams
6.	How many additional marks are given getting a loan in a game of Kabaddi?	
	(A) Three	(B) Four
	(C) One	(D) Two
7.	What should be the colour of the mat cover for	r Judo competition?
	(A) Yellow or Saffron	(B) Green or Red
	(C) Black or White	(D) Brown or Blue
8.	Who invented Basketball?	
	(A) H. C. Buck	(B) Pierre De Coubertin
	(C) Dr. James Naismith	(D) James Williams
9.	In which year was the first international comp (A) 1936	etition for men held at the World Olympic Games? (B) 1948
	(C) 1952	(D) 1932

10.	Where are the flags posted on the football groun	nd?	
10.	(A) In the middle of the goal	(B) In the middle of today	
	(C) Near goal post	(D) On the four corners	
11.	What is the minimum length of approach run in h	igh jump?	
	(A) 5 meters	(B) 10 meters	
	(C) 15 meters	(D) 20 meters	
12.	What is the length and width of the Karate plays	ground?	
	(A) 8 meters × 8 meters	(B) 7 meters \times 7 meters	
	(C) 8 meters × 7 meters	(D) 7 meters × 8 meters	
13.	There is a skill of smashing in the game of Volley	ball?	
	(A) Cut at a 45 degree angle	(B) One leg take off	
	(C) Blocking dive	(D) Overhead pass	
14.	How many elements are there on discus throw?		
	(A) 3	(B) 4	
	(C) 7	(D) 9	
15.	In how many parts the whole action of long jump is divided?		
	(A) One	(B) Two	
	(C) Three	(D) Four	
16.	Which test measures explosive ability of the play's legs?		
	(A) 800 meters run	(B) Standing broad jump	
	(C) Throw ball	(D) Upward high jump	
17.	In Schaffer method of artificial respiration the p	patient is required to lie down —.	
	(A) On the back	(B) Inverted	
	(C) On the side	(D) Not to sleep	
18.	At what angle the body is to be lifted after the take off in long jump?		
	(A) 35°	(B) 40°	
	(C) 45°	(D) 50°	

SAT (A)

1	9. 'DOOK Marvi' is the skill of which game?				
		(A) Kho-Kho	(B) Kabaddi		
		(C) Gymnastics	(D) Marathon race		
2	0.	How many meters away the penalty line is dra	wn parallel to the goal line in handball?		
		(A) 6 meters	(B) 9 meters		
		(C) 7 meters	(D) 20 meters		
21.		What is the objective to measure from 30 meters running (Udyan Prasthan) in NSTC Test programme?			
		(A) Measurement of buoyancy force			
		(B) Shoulder strength and torso mobility comb	pined		
		(C) Measurement of leg explosive power			
		(D) Maximum speed measurement			
22	22. The lines drawn parallel to the middle lines towards the end lines at the distance of 1 meter (4 from middle line) are called		wards the end lines at the distance of 1 meter (4 meters		
		(A) Waiting block	(B) Court		
		(C) Bonus line	(D) Lobby		
23. Where the shot is kept in cleaning the stance in shot put?		shot put?			
		(Λ) Away from the shoulder in player			
(B) Away from the shoulder on finger and thumb (C) With the help of finger and thumb near the neck on collar bone		(B) Away from the shoulder on finger and thun	ay from the shoulder on finger and thumb		
		neck on collar bone			
		(D) In palm & under the shoulder			
24		Which Asana cannot be done while sleeping or	belly?		
		(A) Bhujangasana	(B) Dhanurasana		
		(C) Shalbhasana	(D) Ushtrasana		
25		Which number of ball is used in the game of Vo	lleyball?		
		(A) 6	(B) 5		
		(C) 3	(D) 4		
26.		Which game has the Fosbury Flop Style?			
		(A) Volleyball	(B) Poll jump		
		(C) Hurdle race	(D) High jump		

19.

61,	what can be measured by the 6 ×	to metera situate con reservi
	(A) Measurement of leg explosive	power
	(B) Measurement of buoyant force	
	(C) Measurement of height	
	(D) Measurement of agility	
28.	Which sport is cartwheel associate	d with?
	(A) Gymnastics	(B) Boxing
	(C) Wrestling	(D) Malkham
29.	'Walking in the air method' is metho	od of which game?
	(A) High jump	(B) Poll jump
	(C) Long jump	(D) Standing long jump
30.	Who is the current Wimbledon char	mpion of men's single tennis?
	(A) Roger Federer	(B) Rafael Nadal
	(C) Novak Djokovic	(D) Carlos Alcaraz
31.	Which game Sarita Gayakwad is as	ssociated with?
	(A) Running	(B) Shot put
	(C) Wrestling	(D) Archery
32.	32. Which game Bhaichung Butia is associated with?	
	(A) Hockey	(B) Kabaddi
	(C) Cricket	(D) Football
33.	Which Indian player has earned the	title of 'Magician of Hockey'?
	(A) Major Dhyanchand	(B) Milkha Singh
	(C) Pargat Singh	(D) Sunil Chchetri
34.	Which country is the current men's	T20 Cricket World Cup winning team?
	(A) India	(B) Pakistan
	(C) Sri Lanka	(D) England
35.	Which mudra is to be done in the pra	yer meeting on Wednesday is mentioned in the school time table?
	(A) Pran mudra	(B) Namaskar mudra
	(C) Shankh mudra	(D) Gyan mudra
CAT	A)	
SAT (n)	(6/16)

36.	In the game of tug of war, a red bar is tied to the centre of the rope and the other two white bars are tied how many feet apart?			
	(A) 6 - 6 feet	(B) 6.5 - 6.5 feet		
	(C) 7 - 7 feet	(D) 7.5 - 7.5 feet		
37.	Minimum specific activities to be perform	med for National Service Scheme —.		
	(A) 11:11	(B) 11:06		
	(C) 11:03	(D) 11:01		
38.	Which asana is formed in the eighth posi-	Which asana is formed in the eighth position in Surya Namaskar?		
	(A) Dandasan	(B) Namaskarasan		
	(C) Suryasan	(D) Parvatasan		
39.	State which statement regarding centre o	f gravity is not correct.		
	(A) The body is the imaginary centre of g			
	(B) The entire weight of the body is conc			
	(C) Balance of all body organs is maintain			
	(D) Body is the primary state of anatomy			
40.	Mention the name of one of the doctors sent from India to the first research study class in sports medicine.			
	(A) Dr. Alok Ghose (Calcutta)	(B) Dr. Ravindra Datt (Agartala)		
	(C) Dr. C. V. Raman (Bangalore)	(D) Dr. D. P. Tripathi (Patna)		
41.	What instrument does make activity musical for rhythmic activity?			
	(A) Lathi	(B) Lazim		
	(C) Dumbbells	(D) All of the above		
12.	What is the diameter of a table tennis ball?			
	(A) 36.2 mm	(B) 37.2 mm		
	(C) 38.2 mm	(D) 40.0 mm		
13.	The player of the team, which has the possession of the ball for how many second he cannot stay in the restricted area of the opposite team?			
	(A) More than 12 seconds	(B) More than 3 seconds		
	(C) More than 5 seconds	(D) More than 8 seconds		

44.	How many playing players and si	ubstitutes are there in the game of basketball?	
	(A) 7 playing, 5 substitutes	(B) 5 playing, 5 substitutes	
	(C) 5 playing, 7 substitutes	(D) 7 playing, 7 substitutes	
45.	How many players are there in ea	ch team in a softball game?	
	(A) 9 players	(B) 6 players	
	(C) 11 players	(D) 10 players	
46.	What is the duration of the game of football for one half?		
	(A) 40 minutes	(B) 45 minutes	
	(C) 50 minutes	(D) 55 minutes	
47.	What is the maximum length of bat in the game of cricket?		
	(A) 92.5 cms	(B) 90.5 cms	
	(C) 94.5 cms	(D) 96.5 cms	
48.	How many meters radius is taken from each ball post to draw a shooting circle in a hockey ground?		
	(A) 14.75 meters	(B) 14.9 meters	
	(C) 15.00 meters	(D) 14.63 meters	
49.	What is the distance from the centre line to the short service line in a Badminton game?		
	(A) 1.95 meters	(B) 1.65 meters	
,	(C) 2.00 meters	(D) 2.05 meters	
50.	In the middle departure, the position behind the starting line?	n in which the competitor positions his thumb and toe	
	(A) v	(B) ∩	
	(C) ^	(D) U	
51.	How many hurdles does the compe	titor have to overcome in the steeplechase competition?	
	(A) 8	(P) 6	
	(C) 10	(B) 6	
52.	What is the height of hours	(D) 12	
	What is the height of hurdle for men (A) 1.067 meters	in 110 m steeplechase?	
	(C) 0.762 meters	(B) 0.840 meters	
	(-) or or meters	(D) 0.910 meters	

53. What is the distance from the inside edge of the hole to the backboard for a male handicap event?		e hole to the backboard for a male athlete in the		
	(A) 9 meters	(B) 13 meters		
	(C) 15 meters	(D) 11 meters		
54.	By which test can the jumping power of a player	By which test can the jumping power of a player be measured?		
	(A) Standing board jump	(B) Direct high jump		
	(C) Shuttle run	(D) 800 meters run		
55.	What is the weight of hammer for men in hamm	er throw competition?		
	(A) 7.260 kg - 7.300 kg			
	(B) 7.265 kg - 7.285 kg			
	(C) 7.286 kg - 7.295 kg			
	(D) 7.296 kg - 7.298 kg			
56.	How many players can sit in the squares in a game of Kho-Kho?			
	(A) Five	(B) Eight		
	(C) Seven	(D) Nine		
57. What is time for sub junior men/women in Karate?		rate?		
	(A) 3 minutes	(B) 2 minutes		
	(C) 2 to 3 minutes	(D) 4 minutes		
58.	Which of the following information is given in Indian Flag Code part-II?			
	(A) Information on hoisting of National Flag to central government and state government.			
	(B) General information of National Flag			
	(C) Information on hoisting the Flag to organizations and educational institutions.			
	(D) Information on hoisting the Flag to agencies			
59.	The first step of Antaraga Yoga is			
	(A) Samadhi	(B) Dharna		
	(C) Dhyana	(D) Asana		
60.	Which mudra is used for Pranayam?			
	(A) Gyanmudra	(B) Pranavmudra		
	(C) Viparitkarni mudra	(D) Shoonya mudra		

61.	Regular practice of which type of mudra brings s	trength, vitality, brightness and radiance to the body?	
	(A) Varun Mudra	(B) Hruday mudra	
	(C) Gyan mudra	(D) Pruthvi mudra	
62.	Where is the shape of Gaumukh in Ganmukhasa	ına ?	
	(A) Behind the back	(B) Near the waist	
	(C) Near both knees	(D) Near the shoulder	
63.	Which food component contains the most calori	es?	
	(A) Carbohydrate	(B) Protein	
	(C) Fat	(D) Sodium	
64.	Which shat Karma would benefit a disease of U	rdhvajatrugat?	
	(A) Nauli	(B) Sootra Neti	
	(C) Kapalbhati	(D) Tratak	
65.	How many exercises are there in mass P.T. table	e 1 and Table 2 ?	
	(A) 8 + 3	(B) 10 + 5	
	(C) 11 + 6	(D) 5 + 10	
66. Which branch of psychology deals with the study of guidance on balanced life?		ly of guidance on how to live a healthy and	
	(A) Psychology of sports	(B) Psychology of environment	
	(C) Psychology of health	(D) Psychology of counseling	
67.	Which psychologist said that if a child is provide certain way?	ed with a certain environment, it can be developed in	
	(A) Piaget	(B) Watson	
	(C) Erickson	(D) Kohler	
68.	The cognitive domain in the classification of edbased on Bloom's classification?	ducational objectives is not one of the given options	
	(A)Analysis	(B) Coincidence	
	(C) Understanding	(D) Response	
69.	Which of the following is not a theory of intelligence?		
	(A) Strength theory	(B) Two component theory	
	(C) Group component theory	(D) Social development theory	
	-	, , , , , , , , , , , , , , , , , , ,	

70.	Who said that there is no such thing as a general component of intelligence but combination of primary mental powers?		
	(A) Kettle	(B) Thorndike	
	(C) Vartan	(D) Louis L. Thurstone	
71.	There is a supervisor in exam hall so copy should not be done. Who explains this?		
	(A) Principle	(B) Ego	
	(C) Super ego	(D) Principle and ego	
72.	Which of the following is not a type of standar	d?	
	(A) Age standard	(B) Specific group standard	
	(C) Professional standard	(D) Analysis standard	
73.	Which Gujarati star player has created history	n Para table tennis in Birmingham?	
	(A) Sania Mirza	(B) P. V. Sindhu	
	(C) Mithali Raj	(D) Bhavina Patel	
74.	Give the name of World Cup Hockey-23 chan	npion team?	
	(A) Germany	(B) Brazil	
	(C) India	(D) Pakistan	
75. Who among the following is the athlete who created a new record in Jave		reated a new record in Javelin throw?	
	(A) Seema Puniya	(B) Niraj Chopra	
	(C) Avinash Mukund Sable	(D) Om Prakash Mitharwal	
76. Which team won the Ranjit Trophy 2022-23?			
	(A) Saurashtra	(B) West Bengal	
	(C) Delhi	(D) Maharashtra	
77.	Which country became the runner-up in FIFA	World Cup-2022?	
	(A) Brazil	(B) France	
	(C) Argentina	(D)America	
78.	Recognize the badminton player from the follo	owing—.	
	(A) Virat Kohli	(B) Pulela Gopichand	
	(C) Abhinav Bindra	(D) Bhakti Pradeep Kulkarni	
		•	

79.	What is the field measurement for semor soy	(B) 12.00 meters × 10.00 meters	
	(A) 13.00 meters × 10.00 meters	•	
	(C) 11.00 meters \times 10.00 meters	(D) 11.50 meters × 10.50 meters	
80.	What is the measurement of throwing angle in	shot put?	
	(A) 33.92°	(B) 34.92°	
	(C) 35.92°	(D) 36.92°	
81.	What is the fifth anga in Ashtang Yoga?		
	(A) Dharna	(B) Pranayam	
	(C) Asana	(D) Pratyahar	
82.	Which Asana is beneficial for a patient with ost	eoporosis?	
	(A) Setukasana	(B) Chakrasana	
	(C) Ushtrasana	(D) Pavanmuktasana	
83.	What is the action of exhale?		
	(A) Rechak	(B) Poorak	
	(C) Internal Kumbhak	(D) External Kumbhak	
84.	In which posture agni energy is generated by joining both the thumbs?		
	(A) Pran Mudra	(B) Vitrag Mudra	
	(C) Gyan Mudra	(D) Shankh Mudra	
85.	Which mudra is formed by joining the thumb and first finger of both hands?		
	(A) Pran Mudra	(B) Vitrag Mudra	
	(C) Gyan Mudra	(D) Pruthvi Mudra	
86.	What is the height of pole from the land in the game of Volleyball?		
	(A) 2.55 meters	(B) 2.70 meters	
	(C) 2.40 meters	(D) 1.22 meters	
87.	Which is the special skill for the game of football?		
	(A) Dribbling	(B) Kicking	
	(C) Trapping	(D) Heading	
		. , 5	

8	Which is the most popular game in the world?	
	(A) Cricket	(B) Hockey
	(C) Volleyball	(D) Football
g	9. Which is the best procedure for so subject in primary level studies?	lving problems related to learning Physical Education
	(A) Place a suggestion (question)	box in a school
	(B) Implementing simple and inter	esting textbook
	(C) Conducting tests from time to	time
	(D) To implement different educat aptitude of the students	ion systems according to the abilities and
90	The need for most scientific appro- which level?	ach should be kept in mind in designing the syllabus of
	(A) Post graduate level	(B) Graduate level
	(C) Secondary level	(D) Primary and upper primary level
91.	Which committee had recommend	ed Learning without Burden?
	(A) Hansa Mehta Committee	(B) Manubhai Pancholi Committee
	(C) Gijubhai Badheka Committee	(D) Pro. Yashpal Committee
92.	Who recommended learning throug	gh games?
	(A) Jugatram Dave	(B) Ramanlal Soni
	(C) Gijubhai Badheka	(D) Manubhai Pancholi
93.	Which player of Gujarat has been h	onored with Arjuna Award?
	(A) Mana Patel	(B) Ansul Kothari
	(C) Harmit Desai	(D) Puja Chaurushi
94.	Which award is not given by Gujara	at Government in the field of sports?
	(A) Jaydipsinhji Award	(B) Dronacharya Award
	(C) Sardar Patel Award	(D) Eklavya Award
95.	Which district became overall cham	pion in Khel Maha Kumbha 2022-23?
	(A) Surat	(B) Ahmedabad
	(C) Vadodara	(D) Rajkot
		-

96.	As a teacher what should you look for in a player for the principle of useful balance in the game?	
	(A) Newton's law of motion	(B) Centre of gravity
	(C) Gravitational force	(D) Rules of lifting
97.	7. State the measurement of free zone for senior players in the game of Kho-Kho?	
	(A) 1.50 meters	(B) 2.55 meters
	(C) 2.50 meters	(D) 1.90 meters
98.	In which training, the speed of work, frequency of work and type of rest are very carefully determ for the players?	
	(A) Isometric training	(B) Isotoni training
	(C) Interval training	(D) Pressure training
99.	In which game 'Bugli' skill is to be used?	
	(A) Karate	(B) Judo
	(C) Wrestling	(D) Taekwondo
100.	00. Which equipment would you use to increase leg kick power in swimming?	
	(A) Snooker	(B) Pull buoys
	(C) Fins	(D) Paddles

