Module Name : MPEd Physical Education-E Exam Date : 20-Sep-2020 Batch : 16:00-18:00

Sr. No.	Client Question ID	Question Body and Alternatives	Marks	Negative Marks
Object	tive Question			
1	1	The digestive bag in the cell is called	4.0	1.00
		A1 Lysosome		
		A2 Mitochondria		
		A3 Golgi complex :		
		A4 Centro some		
Ohioo	tive Question			
2	2	The jelly like structure that fills up the cell is	4.0	1.00
		Al Lysosome :		
		A2 Cytoplasm		
		A3 Centro some		
		A4 Microtubules		
Ohiaa	tive Question			
3	3	The muscle found only in the walls of the heart and is involuntary in nature is called	4.0	1.00
		A1 Skeletal muscle :		
		A2 Smooth muscle		
		A3 Cardiac muscle		
		A4 Nerves tissue		
Object	tive Question			
4	4	The system made up of the heart, blood, blood vessels and lymphatic is called	4.0	1.00
		A1 Muscular system		

		A2 Circulatory system		
		A2 Circulatory system		
		A3 Respiratory system		
		A4 Digestive system:		
Object	tive Question			
	5	The human skeletal system is made up of	4.0	1.00
		A1 206 bones :		
		A2 300 bones :		
		A3 256 bones :		
		A4 213 bones :		
Object	tive Question			
	6	The sternum and the ribs are found in the	4.0	1.00
		A1 Arm:		
		A2 Chest:		
		A3 Skull		
		A4 Spine		
Object	tive Question			
7	7	The elbow joint is a	4.0	1.00
		Al Pivot joint :		
		A2 Ball and socket joint		
		A3 Hinge joint		
		A4 Saddle joint :		
Object	tive Question	A4 Saddle joint :		
Object	tive Question		4.0	1.00

		A2 Epimysium :		
		A3 Fascia :		
		A4 Endomysium		
Obi	tive Question			
)	9	The body has about liters of blood continuously traveling through it by the way of circulatory system is	4.0	1.00
		A1 5		
		A2 8 :		
		A3 3		
		A4 2 :		
Objec	tive Question			
10	10	The flow of blood between the heart and the cell of the body is	4.0	1.00
		A1 Coronary circulation		
		A2 Pulmonary circulation		
		A3 Systemic circulation		
		A4 Respiratory System :		
Objec	tive Question			
11	11	Kraus Weber minimum muscular test consists of	4.0	1.00
		A1 5 test items		
		A2 7 test items		
		A3 6 test items		
		A4 8 test items		
21.				
Objec 2	tive Question	Which element of physical fitness does the bridge-up test measure	4.0	1.00

	A1 Coordination		
	A2 Speed-endurance		
	A3 Flexibility		
	A4 Muscle power:		
Objective Question			
13 13	In Johnson Basketball accuracy test, the distance between the floor and target area is	4.0	1.00
	A1 : 14 cm		
	A2 14 inches		
	A3 14 feet		
	A4 14 mts		
Objective Question	The instance of with third and the first of the state of	4.0	1.00
17	The instrument with which range of the motion of a joint is measured	4.0	1.00
	A1 Thermometer:		
	A2 Spirometer:		
	A3 Barometer :		
	A4 Goniometer:		
Objective Question		4.0	1.00
15 15	Pedagraph is used for measuring	4.0	1.00
	A1 Kyphosis		
	A2 Scolisis:		
	A3 FL F		
	A3 Flat Foot		

16	16	Which of the element is not included in a test of health-related test of physical fitness	4.0	1.00
		Al Muscular Strength		
		Δ2		
		A2 Body composition		
		A3 Agility		
		A4		
		A4 Flexibility:		
Object	tive Question			
17	17	The duration of the Russel-Lunge Volleying test is	4.0	1.00
		A1 60 seconds		
		A2 as		
		A2 30 seconds		
		A3 15 seconds		
		A4		
		A4 No time limit:		
Object	tive Question			
18	18	Metheny- Johnson motor educability test battery consists of	4.0	1.00
		A1 4 test items		
		A2		
		A2 6 test items		
		A3 8 test items		
		A4		
		A4 10 test items		
	tive Question			
19	19	The distance between the net and the rope in the French short serve test is	4.0	1.00
		A1 16 inches		
		A2		
		A2 14 inches		
		A3 20 inches		
		A4 18 inches		

Objec	ctive Question			
20	20	The total number of squares in the outer lanes of the Johnson motor educability test	4.0	1.00
		A1 10		
		A2 20		
		Δ3		
		A3 18		
		A4 ₁₄		
		: 47		
	ctive Question			1
21	21	The father of Kinesiology	4.0	1.00
		A1 Galan		
		A2 Archimedes		
		: Archimedes		
		A3 Aristotle		
		:		
		A4 William Harvey		
Objec	ctive Question			
		THE C. I. I. C. 104 114 F. M. I. I. C. 14 C. I.		1.00
22	22	The line vertical and passes from left to right, diving the body into posterior and anterior halves is called	4.0	
22		The line vertical and passes from left to right, diving the body into posterior and anterior naives is called	4.0	
22			4.0	
22		A1 Sagittal plane	4.0	
22		Al Sagittal plane	4.0	
22		Al Sagittal plane	4.0	
22			4.0	
22		A1 Sagittal plane A2 Frontal plane :	4.0	
22		Al Sagittal plane	4.0	
22		A1 Sagittal plane A2 Frontal plane :	4.0	
22		A1 Sagittal plane A2 Frontal plane A3 Transverse plane :	4.0	
22		A1 Sagittal plane A2 Frontal plane :	4.0	
	22	A1 Sagittal plane A2 Frontal plane A3 Transverse plane :	4.0	
Dbjec	22 ctive Question	A1 Sagittal plane A2 Frontal plane A3 Transverse plane A4 Vertical plane		100
	22	A1 Sagittal plane A2 Frontal plane A3 Transverse plane :	4.0	1.00
Dbjec	22 ctive Question	A1 Sagittal plane A2 Frontal plane A3 Transverse plane A4 Vertical plane Triceps is chiefly associated with		1.00
Dbjec	22 ctive Question	A1 Sagittal plane A2 Frontal plane A3 Transverse plane A4 Vertical plane		1.00
Dbjec	22 ctive Question	A1 Sagittal plane A2 Frontal plane A3 Transverse plane A4 Vertical plane Triceps is chiefly associated with		1.00
Dbjec	22 ctive Question	A1 Sagittal plane A2 Frontal plane A3 Transverse plane A4 Vertical plane Triceps is chiefly associated with A1 Flexion of shoulder girdle		1.00
Dbjec	22 ctive Question	A1 Sagittal plane A2 Frontal plane A3 Transverse plane A4 Vertical plane Triceps is chiefly associated with		1.00
Dbjec	22 ctive Question	A1 Sagittal plane A2 Frontal plane A3 Transverse plane A4 Vertical plane Triceps is chiefly associated with A1 Flexion of shoulder girdle		1.00

	A4 Wrist flexion		
Objective Question	n		
24 24	Top spin on the ball causes	4.0	1.00
	A1 Higher rebound		
	A2 Lower rebound		
	A3 Left rebound:		
	A4 Right rebound		
Objective Question	a		
25 25	Knee joint is	4.0	1.00
	A1 Ball and socket joint		
	A2 Hinge joint		
	A3 Pivot joint:		
	A4 Saddle joint		
Objective Question	n		
26 26	The longest muscle in the body is	4.0	1.00
	Al Biceps		
	A2 Rectus Abdominus		
	A3 Sartorius		
	A4 Gastrocnemius :		
Objective Question	n		
27 27	Newton of 'First law of motion' is	4.0	1.00
	A1 Law of inertia		
	A2 Law of acceleration		

		A3 Law of rebound:		
		A4 Law of exercise		
Obje	ctive Question			
28	28	How many numbers of ribs pair in the thoracic cage?	4.0	1.00
		Al 9:		
		A2 10		
		A3 11 :		
		A4 12		
Obie	ctive Question			
29	29	The muscles which are attached to the bones are	4.0	1.00
		A1 Cardiac muscles		
		A2 Skeletal muscles		
		A3 Connective tissue		
		A4 Ligaments		
Obie	ctive Question			
30	30	Large fan shaped muscle of the chest is	4.0	1.00
		A1 Pectoralis major		
		A2 Biceps brachii		
		A3 Deltoid		
		A4 Triceps brachii		
Obje	ctive Question			
31	31	Meaning of the term 'Yuj'is	4.0	1.00
		A1 System		

,	П		п ү	
		·		
		A3 God		
		A4 Joining		
N.:ant	tive Question			
	32	Yoga originated in	4.0	1.00
		A1 : Sri lanka		
		A2 Tibet		
		A3 Nepal :		
		A4 India		
	tive Question			
	33		4.0	1.00
		A1 Asana resembling Pigeon :		
		A2 Asana resembling Crow		
		A3 : Asana resembling Peacock		
		A4 Asana resembling Eagle		
Object	tive Question			
	34	Kapotasana is	4.0	1.00
		Al Pigeon :		
		A2 Crow		
		A3 Peacock		
		A4 Eagle		
	tive Question			
	35		4.0	1.00
		A1 Pranayama		

		A2 Sutra neti		
		A3 Jala Neti		
		A4 Gaja Kriya		
Obia	ctive Question			
36	36	The process of sectional breathing is	4.0	1.00
		A1 Bhastrika		
		A2 Breathing with awareness on upper, mid and lower lobes of lungs		
		A3 Bhramari		
		A4 Moorcha		
Objec	ctive Question			
37	37	The process of exhaling and inhaling like a bellow	4.0	1.00
		A1 Bhastrika		
		A2 Kapalabhati		
		A3 Bhramari		
		A4 Moorcha		
Ohie	ctive Question			
38	38	Inhalation and exhalation through left nostril	4.0	1.00
		A1 Kapalabhati		
		A2 Suryabedi pranayama :		
		A3 Chandrabedi pranayama :		
		A4 Hatha Yoga		
Objec	ctive Question	Active exhalation followed by passive inhalation is	4.0	1.00
39				

	A1 Kapalabhati :		
	A2 Suryabedi pranayama		
	A3 Chandrabedi pranayama		
	A4 Plavini		
Objective Questi	on.		
40	Inhalation and exhalation through right nostril	4.0	1.00
	A1 Kapalabhati		
	A2 Suryabedi pranayama		
	A3 Chandrabedi pranayama		
	A4 Hatha Yoga		
Objective Questi			
41	"The Body types described as Atlas of Man" was coined by	4.0	1.00
	A1 Sheldon		
	A2 Peter:		
	A3 Carter:		
	A4 Skinner		
Objective Question	on		
42	Which of the following refers to the conduct of Bhartiyam	4.0	1.00
	A1 Mass Indian games		
	A2 Mass rhythmic activities		
	A3 Mass Minor drills		
	-		
	A4 Mass Group dance		

43 43	In which place for the first time women were allowed to participate in Olympics?	4.0	1.00
	A1 Paris		
	A2 Athens		
	A3 Tokyo		
	A4 Los Angeles		
Objective Question			
44 44	Cognitive process is related to	4.0	1.00
	A1 : Knowing something new		
	A2 Practice of something well		
	A3 Fresh thinking		
	A4 Skill achievement		
Objective Question			
45 45	Which system of our body is primarily related with movements	4.0	1.00
	Al Circulatory System		
	A2 Nervous System		
	A3 Muscular System		
	A4 Digestive System		
Objective Question			
46 46	The true nature of Modern Physical Education is revealed by which of the following concepts	4.0	1.00
	Al Science of Movement:		
	A2 Skill development		
	A3 Physical Training:		
	A4 Exclusive games		

Objec	tive Question			
47	47	Newton's Law of Acceleration is also known as	4.0	1.00
		A1 Law of Action Reaction		
		A2 Law of Inertia		
		A3 Law of Momentum		
		A4 Law of Marginal Return		
Obiec	etive Question			
48	48	Basically Physical Activity is referred to the fulfilment of	4.0	1.00
		A1 Our biological necessity		
		A2 Social status		
		A3 Re-creative needs		
		A4 Academic excellence		
Objec 49	tive Question		4.0	1.00
77	49	The mother of all Games and Sports as per the German way of thinking is	4.0	1.00
		A1 Athletics		
		A2 Gymnastics		
		A3 Wrestling		
		A4 Swimming		
Objec	etive Question			
50	50	Human behavior during childhood is most influenced by which of the following	4.0	1.00
		A1 Neighbors		
		A2 Family		
		A3 Teachers		

		A4 Peer group :		
Ol-i ar	···· Overtion			
Objec 51	ctive Question	Deliberate arrangements of people to accomplish some specific purpose.	4.0	1.00
-		Defiberate arrangements of people to accomplish some specific purpose.		
		A1 Organization		
		A2 Administration		
		A3 Staffing		
		A4 Planning:		
	ctive Question			
52	52	Decision making process that focuses on future of an organization.	4.0	1.00
		A1 Administration		
		A2 Planning		
		A3 controlling		
		A4 Staffing		
	ctive Question			
53	53	Profession involving the design, implementation, evaluation, and maintenance of the process of work within an office.	4.0	1.00
		Al Organization		
		A2 Administration		
		A3 Office Management		
		A4 Sports Management		
	ctive Question			
54	54	Logical consequences of planning is known as	4.0	1.00
		Al Organizing		
		A2 Budgeting		
		A3 Staffing		

		 :		
		A4 Planning		
Objecti	ive Question			
	55	The process of recording all the equipment ,books, tools, furniture etc is Known as	4.0	1.00
		A1 Stock Register		
		A2 Cash Register		
		A3 Attendance Register		
		A4 Staffing		
Objecti	ive Question			
	56	Funds used by a business, organization, or corporation to attain new assets	4.0	1.00
		A1 Organization		
		A2 Administration		
		A3 Expenditure		
		A4 Income		
Ohiecti	ive Question			
	57	The tools, machines that you need to do a particular job or activity	4.0	1.00
		Al Infrastructure		
		A2 Administration		
		A3 Equipment:		
		A4 Income		
Objecti	ive Question			
	58	Team eliminated in the first round is known as	4.0	1.00
		A1 Round robin		
		A2 Knock out :		

		A3 League tournament		
		A4 combination tournament		
Object	etive Question			
59	59	Process in which the managers instruct, guide and oversee the performance of the workers to achieve predetermined goals	4.0	1.00
		Al Staffing		
		A2 Directing		
		A3 Controlling		
		A4 Interview		
Object	tive Question			
60	60	An organization through the recruitment, selection, development, of individuals as capable employees.	4.0	1.00
		A1 Staffing		
		A2 Directing		
		A3 Controlling		
		A4 Interview		
* *	~			
Object 61	etive Question	Standard width of the lane shall be	4.0	1.00
		A1 1.20mts		
		A2 1.22mts		
		A3 1.22 to1.25mts		
		A4 none of these		
Object	etive Question			
62	62	All the International competition shall be held under the rules of the	4.0	1.00
		A1 IOC		

	A2 AIFF :		
	A3 IAAF		
	A4 WA		
Objective Qu	lestion		
63 63	Direction of running shall be	4.0	1.00
	A1 Right hand side		
	A2 left hand side		
	A3 Curve Running		
	A4 none of these		
Objective Qu	uestion		
64 64	World Athletics was formed in	4.0	1.00
	A1 2011		
	A2 2019		
	A3 1912		
	A4 2020 :		
Objective Qu	estion		
65 65	Who was the first athlete to be awarded Padmashree Award?	4.0	1.00
	A1 P. T. Usha		
	A2 Milkha Singh		
	A3 G. S. Randhawa		
	A4 V. S. Chauhan.		
Objective Qu	lestion		
Objective Qu		4.0	1.00
66 66	Dick Fosbury who invented the 'Fosbury Flop' style in high jump event belongs to	4.0	1.00

	\parallel :		
	A2 England:		
	A 3		
	Russia:		
	A4 Ukraine.		
	: Ukrame.		
Objectiv	Question		
67		4.0	1.00
	A1 26 kms		
	: 20 KIIIS		
	A2 42 kms		
	A3 42.195kms		
	A4 43.25 kms		
	Question		
68	First World Cup Athletics Championship was held at	4.0	1.00
	A1 Pusan		
	A2 Helsinki		
	A3 Kathmandu		
	A4 Stuttgart.		
Objectiv	Question Ten events which is held on two consecutive days is known as	4.0	1.00
	A1 Pentathlon:		
	A2 Decathlon		
	A3		
	A3 Triathlon		
	A4 Heptathlo		
	: Heptathio		
Objectiv	Question		
70		4.0	1.00

	i. Florence Griffith Joyner		
	ii. Michal Johnson iii. K. Bekele		
	iv. S. Bubka		
	List-II (Event)		
	I. 10,000 M race II. 200 M race		
	III. Pole Vault		
	IV. 100 M race		
	Al : i- IV , ii-I , iii-II , iv- III		
	A2 i- II , ii-IV , iii-III, iv- I		
	A3 i- I, ii-III, iii-IV, iv- II		
	ΔΔ		
	A4 i- IV, ii-II, iii-I, iv- III		
Objective Questi	on		
71 71	How much a Basketball weight in grams for women	4.0	1.00
	A1 570		
	: 3/0		
	A2 560		
	: 300		
	A3 600		
	:		
	A4 565		
Overti			
Objective Question 72 72		4.0	1.00
1/2	The Length of Basketball court measurement in meters.	4.0	1.00
	A1 29.0		
	A2 28.7		
	A3		
	A3 27.0		
	A4 30.0		
	A4 30.0		
Objective Question	A4 30.0 :		
Objective Question 73 73	A4 30.0	4.0	1.00
	A4 30.0 :	4.0	1.00
	A4 30.0 : Game Kho-Kho is?	4.0	1.00
	A4 30.0 :	4.0	1.00
	A4 30.0 Game Kho-Kho is? A1 Indigenous game :	4.0	1.00
	A4 30.0 : Game Kho-Kho is?	4.0	1.00

		A3 Traditional game		
		: Traditional game		
		A4 Rural game		
Objec	ctive Question			
74	74	The game Kho-kho was otherwise called	4.0	1.00
		A1 "Atiya patiya"		
		A2 "Kilithatu"		
		A3 "Feinting dodging"		
		A4 "run chase"		
Ohiec	ctive Question			
75	75	The penalty line in Handball shall bemeters, from the middle line of the goal	4.0	1.00
		A1 7.0		
		A2 8.0		
		A3 4.0		
		A4 6.0		
Object 76	76	How many steps are you allowed in Handball?	4.0	1.00
		A1 ₂		
		A2 3		
		A3 ₄		
		A4 Unlimited		
Ohiec	ctive Question			
77	77	Upright advertisement distance shall be at least :	4.0	1.00
		A1 2mts field of play		

		A2 The same distance from the goal line as the depth of the goal net:		
		A3 2M from Goal net		
		A4 3 mts from touch line		
	ctive Question]	
78	78	Select the correct answer, the modification which are permissible in Football?	4.0	1.00
		Al Size of the football field:		
		A2 Size weight and material of the ball		
		A3 Parallel referring system		
		A4 Shape of the ball		
	ctive Question		1	
79	79	William G. Morgan invented the game namely	4.0	1.00
		A1 Basketball		
		A2 Volleyball		
		A3 Tennis :		
		A4 Table Tennis		
Object	ctive Question			
80	80	The height of the net in Volleyball for women is	4.0	1.00
		A1 2.43		
		A2 2.41		
		A3 2.24 :		
		A4 2.26		
Objec	tive Ouestion			
Objec 81	ctive Question	Total no. of players playing on the pitch in a hockey match is?	4.0	1.00

		 :		
		A2 16 :		
		A3 20 :		
		A4 18 :		
01.				
Овјес 82	tive Question 82	The dimensions of a Hockey field are?	4.0	1.00
		A1 91.4m X 55m		
		A2 92m X 55m		
		A3 92.5m X 56m		
		A4 91.4m X 56m		
Ohiaa	tive Question			
83	83	The body which control Tennis game in India is	4.0	1.00
		Al ITA:		
		A2 TNTA:		
		A3 AITA		
		A4 ITF		
Object 84	tive Question 84	In which olympic games, Leander Paes won Bronze medal in Tennis singles	4.0	1.00
		A1 ₁₉₉₂ :		
		A2 1996 :		
		A3 2000 :		
		A4 2004 :		
	tive Question			

		A1 13 x 10 mts.		
		A2 12 x 8 mts.		
		A3 11 x 8 mts.		
		A4 10 x 8 mts.		
	tive Question			
86	86	Which is heights governing body of Kabaddi	4.0	1.00
		A1 : AKFI		
		A2 KFIA		
		A3 IKFI:		
		A4 IAKF		
Objec	tive Question			
87	87	Which of the following statement is not correct about ICC	4.0	1.00
		A1 The ICC is the global governing body for cricket		
		A2 ICC has 53 members		
		A3 ICC is also responsible for the staging of all ICC Events		
		A4 The ICC also appoints all match officials who officiate at all sanctioned international matches:		
	tive Question			
88	88	Bodyline bowling is associated with which pair of cricketers	4.0	1.00
		Al Allen Border and David Boon		
		A2 Sunil Gavaskar and K. Srikanth		
		A3 Douglas Jardine and H. Larwood		
		A4 Malcom Marshal and M. Holding		

89 89	e Question	Ladder and Pyramid tournaments come under tournament.	4.0	1.00
		A1 Knock out		
		A2 Challenge		
		A3 Combination		
		A4 League		
		: League		
Objective	e Question			
90 90		Formal activities are taught by method.	4.0	1.00
		A1 Command method		
		A2 Demonstration method		
		A3 Imitation method		
		A4 Part method		
		: rart method		
Objective	e Question			
91 91		Due to the two World Wars, in which of these years olympic games were not held?	4.0	1.00
		A1 1914, 1940, 1944		
		A2 1916, 1940, 1944		
		A3 1920, 1936, 1940		
		A4 1936, 1840, 1944		
		1930, 1640, 1944		
Objective	e Question			
92 92		Which of the following vitamin is water soluble	4.0	1.00
		A1 Vitamin E		
		A2 Vitamin K		
		A3 Vitamin A		
		: '		
		A4 Vitamin B		

Objective (
3 93	Which of the following is known as the building blocks of the body?	4.0	1.00
	which of the following is known as the building blocks of the body?	1.0	1.00
	A 1		
	A1 Carbohydrates		
	A2 Proteins		
	: Proteins		
	A3 Vitamins		
	A4 Minerals		
Objective (stion		
94	Professional preparation of physical education teachers is governed by	4.0	1.00
	Trotostonal preparation of physical education reachers to governed by		
	Alvaca		
	Al U.G.C.		
	A2 A.I.C.T.E.		
	A3 N.C.T.E.		
	M 44		
	A4 N.A.A.C		
Objective (stion		
95	Which one of the following diseases is a communicable?	4.0	1.00
	A1 Rickets		
	A2 Diabetes		
	A3		
	A3 Amoebiasis		
	A4 Cancer		
Objective (4.0	1.00
96	First step of budget preparation is	4.0	1.00
	A1 To search income		
	A2 F C C F F F		
	A2 Estimate Expenditure		
	A3 Planning		

	A4 Facility and personnel		
Objective Question			
97 97	Which of the following diseases is associated with Vitamin C deficiency?	4.0	1.00
	A1 Psoriasis		
	A2 Scurvy		
	A3 Pellagra		
	A4 Vitiligo		
Objective Question			
98 98	Activities which are performed outside the campus of an institution are called	4.0	1.00
	A1 Inter house		
	A2 Intramural		
	A3 Extramural		
	A4 Inter Collegiate		
Objective Question			
99 99	A science of average is	4.0	1.00
	A1 Quantitative data		
	A2 Statistics		
	A3 Single score		
	A4 Central measure of tendency		
Objective Question			
100 100	The father of Statistics	4.0	1.00
	A1 Fisher:		
	A2 Gauss		

	A3 Pearson :	
	A4 Spearman :	