

ENTRANCE EXAMINATION FOR ADMISSION, MAY 2010.

M.P.Ed. (PHYSICAL EDUCATION)

COURSE CODE: 377

Register Number:			

Signature of the Invigilator (with date)

COURSE CODE: 377

Time: 2 Hours

Max: 400 Marks

Instructions to Candidates:

- 1. Write your Register Number within the box provided on the top of this page and fill in the page 1 of the answer sheet using pen.
- 2. Do not write your name anywhere in this booklet or answer sheet. Violation of this entails disqualification.
- 3. Read each question carefully and shade the relevant answer (A) or (B) or (C) or (D) in the relevant box of the ANSWER SHEET <u>using HB pencil</u>.
- 4. Avoid blind guessing. A wrong answer will fetch you −1 mark and the correct answer will fetch 4 marks.
- 5. Do not write anything in the question paper. Use the white sheets attached at the end for rough works.
- 6. Do not open the question paper until the start signal is given.
- 7. Do not attempt to answer after stop signal is given. Any such attempt will disqualify your candidature.
- 8. On stop signal, keep the question paper and the answer sheet on your table and wait for the invigilator to collect them.
- 9. Use of Calculators, Tables, etc. are prohibited.

1. •	The	types of visits in supervision are			
	(A)	announced, unannounced and one cal	l visit	s	
	(B)	daily, weekly monthly, and annual vis	sits		
	(C)	official and unofficial visits			
	(D)	none of the above			
2.	One	of the steps of planning and implemen	ting a	programme of su	pervision is
	(A)	fault finding	(B)	imposing author	rity
	(C)	to win the confidence of teachers	(D)	none of the abov	7e
3.	The	scope of Supervision includes			
	(A)	supervision of co-curricular activities			
	(B)	supervision of instructional work			
	(C)	supervision of school curriculum			
	(D)	all of the above			
4.	Sup	ervision is a			
	(A)	pupil-centered function	(B)	public centered	function
	(C)	government centered function	(D)	none of the abov	ve
5.	Wor	king the plan is			
	(A)	organization	(B)	administration	
	(C)	physiology	(D)	psychology	
6.	Esse	entials of administration are			
	(A)	Technical skills	(B)	Human skills	
	(C)	Conceptual skills	(D)	All of the above	
7.	Circ	cumference of the Football is not more t	han –	cms.	
	(A)	70 (B) 75	(C)	80	(D) 85
8.	Bod	y types can be classified as		45	
	(A)	Pyknic, Athletic, Asthenic and Dyplas	stic	, *5	
	(B)	Endomorph, Ectomorph and Mesomo	rph		
	(C)	Both of the above			
	(D)	None of the above			

9.	Inac	tive and lazy life style promotes							
	(A)	Disuse of the body							
	(B)	Overuse of the body							
	(C)	Subsistence of life and growth of the organism,							
	(D)	None of the above							
10.	Usir	ng the body more than its capacity leads to							
	(A)	Disuse of the body							
	(B)	Overuse of the body							
	(C)	Subsistence of life and growth of the organism							
	(D)	None of the above							
11.	Prop	per use of the body leads to							
	(A)	Disuse of the body							
	(B)	Overuse of the body							
	(C)	Subsistence of life and growth of the organism							
	(D)	None of the above							
12.	A go	ood environment includes							
	(A)	Balanced and rich nutrition							
	(B)	Cleanliness of the home and surroundings							
	(C)	Pure air and pure water							
	(D)	All of the above							
13.	Benefits of exercise includes								
	(A)	Heart and muscle increases in size and strength							
	(B)	Greater volume of blood is pumped out of the heart							
	(C)	Pulse rate of trained individual returns to normally more quickly after exercise							
,	(D)	All of the above							
14.	"Yog	ga" is derived from							
	(A)	Hindi (B) Sanskrit (C) Telugu (D) Tamil							

15.	Yoga	a development th	e fitn	ess of				
	(A)	Mental Fitness			(B)	Physical Fitnes	S	
	(C)	Social Fitness			(D)	Total Fitness		
16.	Who	is called the fatl	her of	yoga?				
	(A)	Geethanjali	(B)	Patanjali	(C)	B.K.S Iyenkar	(D)	None
17.	Asta	anga yoga has got	;	limbs				
	(A)	7	(B)	8	(C)	9	(D)	5
18.	Prai	nayama deals wit	h					
	(A)	Postures			(B)	Mind control		
	(C)	Breath control			(D)	None		
19.	The	lost stage of yoga	a is					
	(A)	Yama	(B)	Niyama	(C)	Samadhi	(D)	Asana
20.	Sava	asana is best for						
	(A)	Sleeping	(B)	Relaxation	(C)	Swimming	(D)	None
21.	Bhu	jangasana denote	es the	posture of				
	(A)	Bow	(B)	Snake	(C)	Cat	(D)	Cow
22.	The	point where the	playe	r should take per	nalty	stroke is		
	(A)	23 metres line			(B)	Center line		
	(C)	Side line			(D)	Penalty spot		
23.	If th	e first shot at go	al is a	hit in Hockey				
	(A)	if this hit is too	high	crossing the goal	l-line,	it should be pena	alized	
	(B)	if that shot cros	ses tl	ne goal line belov	v 460	mm (18 inches) g	oal is	scored
	(C)	both of the abov	7e sta	tements are true				
	(D)	both of the abov	e sta	tements are false	е			

24.	Who	o is the first Indian to win a Individual	Gold	medal in Olympi	С	
	(A)	Milka singh	(B)	P.T. Usha		
	(C)	Abinav Bindra	(D)	Leonder Paes		
25.	Pen	alty area in Footfall is ————				
	(A)	20×10 yards	(B)	$18\times12~\mathrm{yards}$		
	(C)	16×12 yards	(D)	$14 \times 10 \text{ yards}$		
26.	Who	o won the maximum Grand slam titles	in Ter	nnis?		
	(A)	Rogor Feder	(B)	Rafel Nadal		
	(C)	Pete Sampras	(D)	Beeker		
27.	Jeev	Milksingh is related with				
	(A)	Long Jump	(B)	Hockey		
	(C)	Table Tennis	(D)	Golf		
28.	Whi	ich team won N B A 2008?				
	(A)	Lakes (B) Cettics	(C)	Nets	(D)	Rockets
29.	Who	o won the Australian open Junior Boy t	title?			
	(A)	Mahesh Bhupathi	(B)	Yugi Bombri		
	(C)	Sharma	(D)	None of the abo	ove	
30.	The	Highest wicket taken in one day Inter	natior	nal is		
	(A)	Wasim Akram	(B)	Kapil Dev		
	(C)	Muralidaran	(D)	Kumble		
31.	Who	o won the maximum number of medals	in Be	ijing Olympics?		
	(A)	Willian Peer (B) Jackson	(C)	Philips	(D)	None
32.	Wh	o got the honor to fly in F 15 war plane	?			
	(A)	Jitenda Kumar	(B)	Sania		
	(C)	Abinany Bindra	(D)	M.S. Tony		

33.	Pan	kaj Advani is rel	ated v	vith					
	(A)	Chess	(B)	Carom	(C)	Table Tennis	(D)	Billiards	
34.	San	ia's partner in A	ustria	n open tennis is					
	(A)	Mahesh Bhupa	thi		(B)	Leander Paes			
	(C)	Yugi Bombri			(D)	Sivaraman			
35.	Bad	ma Shri Award	2009 i	s given to Sports					
	(A)	Harbajan Sing	h		(B)	LA.K. Tareen			
	(C)	Uthappa			(D)	Pattodi			
36.	Mod	lern Olympic gar	mes w	ere revived by					
	(A)	George Washin	ngton		(B)	Baron Pierre d	e Coul	pertin	
	(C)	Napolean			(D)	John Kennedy			
37.	Oly	mpic Games is 2	008 A	.D was held at		*			
	(A)	London	(B)	Sydney	(C)	Beijing	(D)	Paris	
38.	The	Marathan Race	is naı	ned after a					
	(A)	Event	(B)	Place	(C)	Person	(D)	Battle	
39.	Arjı	ına Award is giv	en to						
	(A)	Successful coa	ch						
	(B)	Sports scientis	st						
	(C)	Best Physical	educat	tion teacher					
	(D)	Player exceller	nt peri	formance					
40.	Mal	hesh Bhupathi is	s assoc	ciated with		*			
	(A)	Table Tennis	(B)	Tennis	(C)	Foot ball	(D)	Basketball	
41.	The	body which con	trols t	he participation	of the	Indian teams in	Olym	pic games	
	(A)	A.A.F.I	(B)	I.O.C	(C)	I.O.A	(D)	O.C.A	
42.	Dro	nachary award i	is give	n to					
	(A)	Player			(B)	Physical Educa	ation '	Гeacher	
	(C)	Coach			(D)	Sports scientis	ts		

India won in Beijing Olympic medal tally is	S	
(A) Gold 2 Bronze 2	(B)	Gold 1 Bronze 2
(C) Gold 2 Bronze 3	(D)	No medal
In combined events Decathlon consists of		
(A) 10 (B) 8	(C)	6 (D) 7
	diar	meter of the shaft by more than
	(C)	10 (D) 8
The tip of the metal head in Javelin, the degrees.	angle	e of the point shall not be more than
(A) 45 (B) 50	(C)	40 (D) 55
All throwing landing sector shall be man except for the Javelin throw.	rked	at an angle of — degrees
(A) 34.82 (B) 34.62	(C)	34.72 (D) 34.92
In Steeplechase race, the height of the hur	dle fo	r women shall be ————
(A) 0.782 mts. ± 3 mm	(B)	$0.762 \text{ mts.} \pm 3 \text{ mm}$
(C) $0.792 \text{ mts.} \pm 5 \text{ mm}$	(D)	$0.762 \text{ mts.} \pm 5 \text{ mm}$
In 100 mts hurdle race, the distance mts.	from	start line to first hurdle shall be
(A) 13.00 (B) 13.72	(C)	14.00 (D) 13.52
A crouch start and the use of starting beauting mts.	olocks	s are compulsory for all races up to
(A) 400	(B)	4×400
(C) 4 × 200	(D)	All of the above
The maximum weight of the cross bar shall	l be –	kg. in Pole Vault.
(A) 2.30 (B) 2.20	(C)	2.25 (D) 2.15
The expansion of I.A. A. F. is		
(A) Indian Association of Athletics Feder	ation	
(B) International Athletic Association Fe	derat	ion
(C) International Association of Athletics	s Fede	erations
	(A) Gold 2 Bronze 2 (C) Gold 2 Bronze 3 In combined events Decathlon consists of (A) 10 (B) 8 The javelin grip shall not exceed the mm (A) 15 (B) 12 The tip of the metal head in Javelin, the degrees. (A) 45 (B) 50 All throwing landing sector shall be made except for the Javelin throw. (A) 34.82 (B) 34.62 In Steeplechase race, the height of the hur (A) 0.782 mts. ± 3 mm (C) 0.792 mts. ± 5 mm In 100 mts hurdle race, the distance mts. (A) 13.00 (B) 13.72 A crouch start and the use of starting lames. (A) 400 (C) 4 × 200 The maximum weight of the cross bar shall (A) 2.30 (B) 2.20 The expansion of I.A. A. F. is (A) Indian Association of Athletics Feder (B) International Athletic Association Fe	(C) Gold 2 Bronze 3 (D) In combined events Decathlon consists of (A) 10 (B) 8 (C) The javelin grip shall not exceed the diagram mm (A) 15 (B) 12 (C) The tip of the metal head in Javelin, the angle degrees. (A) 45 (B) 50 (C) All throwing landing sector shall be marked except for the Javelin throw. (A) 34.82 (B) 34.62 (C) In Steeplechase race, the height of the hurdle for (A) 0.782 mts. ± 3 mm (B) (C) (C) In 100 mts hurdle race, the distance from mts. (A) 13.00 (B) 13.72 (C) A crouch start and the use of starting blocks mts. (A) 400 (B) (A) 400 (B) (C) 4 × 200 (D) The maximum weight of the cross bar shall be marked except for the 34.82 (C) (C) A crouch start and the use of starting blocks mts. (A) 2.30 (B) 2.20 (C) The expansion of I.A. A. F. is (A) Indian Association of Athletics Federation Federation (B) International Athletic Association Federation

53.	In Combined events, the cross bar shall be increased uniformly ————————————————————————————————————	cms.
	(A) 3 (B) 8 (C) 5 (D) 10	0
54.	In Pole Vault, the landing area should measure not less than ————————————————————————————————————	— mts. long
	(A) 7×5 (B) 6×6 (C) 6×5 (D) 5	× 5
55.	In Pole Vault, the maximum run way shall be — mts. whe permit.	re condition
	(A) 55 (B) 40 (C) 50 (D) 48	5
56.	In all horizontal Jumps events, the minimum length of the run warms	ay shall be
	(A) 40 (B) 45 (C) 40 – 45 (D) 40	0 - 42
57.	In horizontal Jumps, the wind gauge shall be placed — mts. froff board.	om the take
	(A) 30 (B) 25 (C) 40 (D) 38	5
58.	The plasticine Indicator Board edges shall either slant at an angle of degrees with the edge nearer to the running.	
	(A) 35 (B) 45 (C) 40 (D) 50	0
59.	Choose the correct sequence in Men's Decathlon events for the first day.	
	(A) 100 mts.; High Jump; Discus Throw; Shot - Put; and 400 mts.	
	(B) 110 mts. Hurdles; Long Jump; Shot - Put; Pole Vault; and 400 mts.	6
	(C) 100 mts.; Long Jump; Javelin Throw; Pole Vault; and 400 mts.	
	(D) 100 mts.; Long Jump; Shot - Put; High Jump; and 400 mts.	
60.	In Triple Jump, the distance between the take – off line for men and the falanding area shall be at least — mts.	ar end of the
	(A) 22 (B) 21 (C) 25 (D) 26	0
61.	In Triple Jump, the take – off line shall be not less than ————————————————————————————————————	mts. for men
	(A) 13 (B) 11 (C) 15 (D) 15	2

The	duty of the Offic	cial Su	rveyor shall che	ck the	,				
(A)	Installations			(B)	Furnish approp	riate	certificate		
(C)	Accuracy of the	e marl	kings	(D)	All of the above				
The	Kho-Kho pole ci	rcumi	erence shall be –		cms. to		cms.		
(A)	28.52 to 31.42			(B)	28.50 to 32.40				
(C)	29.45 to 31.0			(D)	28.25 to 31.40				
			e zone measuren	nent f	or senior boys sl	hall b	e ———		
(A)	2.55×14	(B)	2.75×15	(C)	2.45×16	(D)	2.65×14.5		
In h	andball, the wid	th of t	he goal line shal	l be —	cms.				
(A)	6	(B)	5	(C)	10	(D)	8		
		handb	all shall be ——		— mts. from the	e mid	line of the goal		
(A)	7.5	(B)	7.0	(C)	8.5	(D)	8.0		
Which Indian captain has the record of winning in Row?									
(A)	Kapil dev			(B)	M.S Tony				
(C)	Ganguly			(D)	Sachin Tendulk	ar			
Vivi	an Richard playe	ed for							
(A)	South Africa			(B)	Sri Lanka				
(C)	West Indies			(D)	None of these				
2011	ICC world cup	cricke	t is to be held at						
(A)	Indian & Sri La	anka		(B)	Pakistan & Bar	nglade	esh		
(C)	All the above			(D)	None of these				
If 16	teams are part	icipat	ing in a knock of	the t	ournament the n	umbe	er of round will		
(A)	6	(B)	4	(C)	8	(D)	10		
If 21	teams taking pa	art in	an tournament h	ow m	any byes will be	given			
(A)	9	(B)	11	(C)	15	(D)	7		
	(A) (C) The (A) (C) In H mts. (A) In h (A) Whice (A) (C) Vivia (A) (C) If 16 be — (A) If 21	(A) Installations (C) Accuracy of the The Kho-Kho pole ci (A) 28.52 to 31.42 (C) 29.45 to 31.0 In Kho-Kho field the mts. ×————————————————————————————————————	(A) Installations (C) Accuracy of the mark The Kho-Kho pole circumf (A) 28.52 to 31.42 (C) 29.45 to 31.0 In Kho-Kho field the free mts. × mts. (A) 2.55 × 14 (B) In handball, the width of the field that in the mandball, the width of the field that in the mandball in the mandba	(A) Installations (C) Accuracy of the markings The Kho-Kho pole circumference shall be— (A) 28.52 to 31.42 (C) 29.45 to 31.0 In Kho-Kho field the free zone measurements. ×————————————————————————————————————	(A) Installations (B) (C) Accuracy of the markings (D) The Kho-Kho pole circumference shall be	(C) Accuracy of the markings (D) All of the above The Kho-Kho pole circumference shall be cms. to (A) 28.52 to 31.42 (B) 28.50 to 32.40 (C) 29.45 to 31.0 (D) 28.25 to 31.40 In Kho-Kho field the free zone measurement for senior boys simts. × mts. (A) 2.55 × 14 (B) 2.75 × 15 (C) 2.45 × 16 In handball, the width of the goal line shall be cms. (A) 6 (B) 5 (C) 10 The penalty line in handball shall be mts. from the line. (A) 7.5 (B) 7.0 (C) 8.5 Which Indian captain has the record of winning in Row? (A) Kapil dev (B) M.S Tony (C) Ganguly (D) Sachin Tendulk (D) Vivian Richard played for (A) South Africa (B) Sri Lanka (C) West Indies (D) None of these 2011 ICC world cup cricket is to be held at (A) Indian & Sri Lanka (B) Pakistan & Bar (C) All the above (D) None of these (D) None	(A) Installations (B) Furnish appropriate (C) Accuracy of the markings (D) All of the above. The Kho-Kho pole circumference shall be		

The	name of the oute	r cove	ering of the mu	scle is		
(A)	epimycium			(B)	perimycium	
(C)	endomycium			(D)	none of these	
The	segments of myo	fibril	s are called			
(A)	sarcolemma	(B)	sarconere	(C)	actin (D)	myosin
The	functional unit o	f the	muscle is			
(A)	sarcomere	(B)	sarcolemma	(C)	actin (D)	myofibril
The	energy required	for th	e immediate co	ntractio	on of the muscle from	
(A)	ATP			(B)	creatine phosphate	
(C)	glycogen			(D)	none of these	
The	study of muscles	is kn	nown as			
(A)	histology			(B)	mycology	
(C)	anthropology			(D)	none of these	
The	protein responsi	ble fo	r the coagulatio	n (clott	ing of blood) of blood i	S
(A)	globulin			(B)	albumin	
(C)	fibrinogen			(D)	all the above	
The	oxygen carrying	pigm	ent of the RBC	is		
(A)	heamoglobin			(B)	plasma	
(C)	both			(D)	none of the above	
The	place where the	brain	is located			
(A)	cranial cavity			(B)	menses	
(C)	fossa			(D)	none of these	
Whi	ch is the master	gland	of the human l	oody?		
(A)	pituitary			(B)	adrenal	
(C)	thymus			(D)	none of these	
The	shape of the kids	neys a	are			
(A)	circular			(B)	oval	
(C)	beam			(D)	none of these	
	(A) (C) The (A) The (A) (C)	(A) epimycium (C) endomycium The segments of myo (A) sarcolemma The functional unit of (A) sarcomere The energy required (A) ATP (C) glycogen The study of muscles (A) histology (C) anthropology The protein responsit (A) globulin (C) fibrinogen The oxygen carrying (A) heamoglobin (C) both The place where the (A) cranial cavity (C) fossa Which is the master (A) pituitary (C) thymus The shape of the kidn (A) circular	(A) epimycium (C) endomycium The segments of myofibrile (A) sarcolemma (B) The functional unit of the (A) sarcomere (B) The energy required for the (A) ATP (C) glycogen The study of muscles is known (A) histology (C) anthropology The protein responsible for (A) globulin (C) fibrinogen The oxygen carrying pigment (A) heamoglobin (C) both The place where the brain (A) cranial cavity (C) fossa Which is the master gland (A) pituitary (C) thymus The shape of the kidneys at (A) circular	(A) epimycium (C) endomycium The segments of myofibrils are called (A) sarcolemma (B) sarconere The functional unit of the muscle is (A) sarcomere (B) sarcolemma The energy required for the immediate co (A) ATP (C) glycogen The study of muscles is known as (A) histology (C) anthropology The protein responsible for the coagulation (A) globulin (C) fibrinogen The oxygen carrying pigment of the RBC (A) heamoglobin (C) both The place where the brain is located (A) cranial cavity (C) fossa Which is the master gland of the human in (A) pituitary (C) thymus The shape of the kidneys are (A) circular	(C) endomycium (D) The segments of myofibrils are called (A) sarcolemma (B) sarconere (C) The functional unit of the muscle is (A) sarcomere (B) sarcolemma (C) The energy required for the immediate contraction (A) ATP (B) (C) glycogen (D) The study of muscles is known as (A) histology (B) (C) anthropology (D) The protein responsible for the coagulation (clott (A) globulin (B) (C) fibrinogen (D) The oxygen carrying pigment of the RBC is (A) heamoglobin (B) (C) both (D) The place where the brain is located (A) cranial cavity (B) (C) fossa (D) Which is the master gland of the human body? (A) pituitary (B) (C) thymus (D) The shape of the kidneys are (A) circular (B)	(A) epimycium (B) perimycium (C) endomycium (D) none of these The segments of myofibrils are called (A) sarcolemma (B) sarconere (C) actin (D) The functional unit of the muscle is (A) sarcomere (B) sarcolemma (C) actin (D) (A) sarcomere (B) sarcolemma (C) actin (D) The sudy of muscles is known as (A) histology (B) mycology (C) anthropology (D) none of these The protein responsible for the coagulation responsible for the coagulation (clotting of blood) of blood in the protein responsible for the coagulation (clotting of blood) of blood in the protein responsible for the RBC is (A) globulin (B) albumin (C) fibrinogen (D) all the above The vigen carrying pigment of the RBC is (A) heamoglobin (B) plasma (C) both (D) none of the above The place where the brain is located (A) cranial cavity (B) menses (C) fossa (D) none of these Which is the master gland of the human body? (A) pituitary (B) adrenal (C) thymus (D) none of these

82.	The	game Basket ball in	troduced in India	in			
	(A)	1900 (B)	1904	(C)	1905	(D)	1906
83.	The	playing area in bask	etball is			*	
	(A)	28 m length \times 15 m	width	(B)	26 length ×	15 m wid	lth
	(C)	28 m length \times 14 m	width	(D)	30 m lengt	h × 15 m v	width
84.	Dou	bles play area					
	(A)	13.40 m × 6.20 m		(B)	13.30 m×6	3.10 m	
	(C)	13.41 m × 6.11 m		(D)	13.40 m×6	3.10 m	
85.	In t	he base of the shuttle	fixed				
	(A)	15 feathers		(B)	16 feathers	3	
	(C)	13 feathers		(D)	17 feathers		
86.	Firs	t Ancient Olympic G	ames were held ir	the c	ity		
	(A)	Antwerp (B)	Atlanta	(C)	Athens	(D)	Amsterdam
87.	The	city Olympia is in					
	(A)	Greece (B)	Germany	(C)	France	(D)	Rome
88.	Mod	ern Olympic Games	were revived by				
	(A)	Abraham Lincon		(B)	Parry O'rie	n	
	(C)	George Washington		(D)	Baron pier	re de Coul	pertin
89.	The	Olympic Motto 'Altin	s' denotes				
	(A)	Speedier	1	(B)	Stronger		
	(C)	Higher		(D)	None of the	above	
90.	Olyr	npic Games in 2000 A	A.D was held at				
	(A)	Atlanta (B)	London	(C)	Sydney	(D)	Paris
91.	'Oly	mpiad' means					
	(A)	Place in Greece					
	(B)	To win the medal in	Olympic Games				
	(C)	To take part in Oly	mpic Games				
	(D)	The period between	two Olympic gan	nes			

92.	Who	was conferred w	ith D	ronacharia awar	d?			
	(A)	Milka Singh			(B)	P.T. Usha		
	(C)	J.S. Saini			(D)	B.B. Bhagwat		
93.	In v	which of the foll	owing	Ancient civiliza	ation	the gladiatorial	comb	ats were ver
	(A)	Greek	(B)	Roman	(C)	Indus	(D)	Egyptian
94.	In w	hich of the follow	ving y	ears Olympic we	re not	organized		
	(A)	1944	(B)	1948	(C)	1952	(D)	1956
95.	In w	hich country is 'l	Bull F	ighting' a very p	restig	ious sport		
	(A)	Sweeden	(B)	Spain	(C)	Somalia	(D)	Singapore
96.	Will	iam G.Morgan in	vente	d the game name	ely			
	(A)	Basketball			(B)	Volleyball		
	(C)	Tennis			(D)	Table Tennis		
97.	The	height of the net	in Vo	lleyball for wom	en is			
	(A)	2.43 mts	(B)	2.41 mts	(C)	2.24 mts	(D)	2.26 mts
98.	Pen	hold grip is assoc	iated	with the game of	f			
	(A)	Hockey			(B)	Table Tennis		
	(C)	Cricket			(D)	Volleyball		
99.	Che	ton D. Baboor is	a Any	una awardee of t	he ga	me		
	(A)	Volleyball			(B)	Basketball		
	(C)	Batminton			(D)	Table Tennis		
100.	For	odd number of te	ams t	he Upper half ça	n be o	calculated by usin	ng the	formula
	(A)	N + 1/2	(B)	N-1/2	(C)	N/2	(D)	$N^2/2$