# PHYSICAL EDUCATION

## PAPER – 1

## (THEORY)

(*Candidates are allowed additional 15 minutes for only reading the paper. They must NOT start writing during this time.*)

.....

Answer six questions from Section A.

Section B comprises of one question on each game, with three subparts (a), (b) and (c). Select any two games from this section. Answer any two of the three subparts (a), (b) and (c) from each of the two games selected by you in this section.

The intended marks for questions or parts of questions are given in brackets [].

.....

#### **SECTION A (60 Marks)**

Answer any six questions.

#### **Question 1**

Explain the role of physical education in development of an individual through games and [10] sports

#### Question 2

Write short notes on the following:

(i)	Method of conducting interval training.	[5]
(ii)	Advantages of weight training.	[5]

#### **Question 3**

Mention *any four* career options in Physical Education. Write briefly on the functions of *any* **[10]** *four* important institutions of Physical Education in India.

#### **Question 4**

(i)	Write short notes on types of tournaments.	[5]
(ii)	Differentiate between professional and amateur players.	[5]

#### **Question 5**

Explain the meaning of the term '*Drug abuse*' and write the effects of drugs on a sports [10] person.

#### **Question 6**

Defir	Define <i>disability</i> . Explain the causes of disabilities.		
Ques	stion 7		
(i)	Explain <i>five</i> soft tissue injuries in sports.	[5]	

(ii)	What is meant by <i>circuit training</i> ? What are its advantages?	[5]
	• • •	

#### **Question 8**

Explain the procedure of RICE in the treatment of sprain. [10]

## **SECTION B (40 Marks)**

#### Select any two games from this section.

Answer any two of the three subparts (a), (b) and (c) from each of the two games selected by you.

#### FOOTBALL

Question 9		[10 x 2]	
(a)	(i)	Draw a neat diagram of a standard football field with all specifications.	[5]
	(ii)	Write the procedure of correct free throw in football.	[3]
	(iii)	When is a <i>corner kick</i> awarded?	[2]
(b)	(i)	List any five occasions on which the referee blows the whistle in the game.	[5]
	(ii)	When is a goal scored in football?	[3]
	(iii)	State any four duties of the linesman in football.	[2]
(c)	(i)	What is the full form of FIFA? What is its importance for the game?	[5]
	(ii)	List <i>any three</i> offences for which a player is cautioned and shown a yellow card i football.	in <b>[3]</b>
	(iii)	State any four ways of trapping the ball in football.	[2]

### CRICKET

Ques	Question 10		
(a)	(i)	Draw a neat diagram of a pitch showing the bowling crease, popping crease and return crease with their specifications.	[5]
	(ii)	Give any three instances when a ball is declared no ball.	[3]
	(iii)	Explain the role of the third umpire in cricket.	[2]
(b)	(i)	List any five instances when a batsman is declared out.	[5]
	(ii)	Explain the following terms:	[3]
		1 Side screens	
		2 Maiden over	
		3 Follow on	
	(iii)	Give the full form of BCCI.	[2]
(c)	(i)	Explain the procedure of toss in cricket.	[5]
	(ii)	Define the term <i>over</i> in cricket.	[3]
	(iii)	When is a ball declared <i>wide</i> in cricket?	[2]
		HOCKEY	

Que	Question 11 [1		
(a)	(i) Draw a neat diagram of the hockey field with all specifications.		[5]
	(ii)	List <i>six</i> important skills in the game of hockey.	[3]
	(iii)	Explain <i>two</i> occasions in hockey, when the ball is not in play.	[2]
(b)	(i)	Write any five duties of hockey umpires.	[5]
	(ii)	When is a <i>free hit</i> awarded in hockey?	[3]
	(iii)	What is the importance of the 25-yard line in hockey?	[2]
(c)	(i)	Explain the procedure of start and restart of play.	[5]
	(ii)	What is the procedure for scoring a goal in hockey?	[3]
	(iii)	State any four occasions when the hockey umpire blows the whistle in the game.	[2]

\_\_\_\_\_

\_\_\_\_\_

## BASKETBALL

Question 12			[10 x 2]
(a)	(i)	Draw a neat and well-labeled diagram of a basketball court.	[5]
	(ii)	Explain <i>jump ball</i> in basketball.	[3]
	(iii)	Explain the twenty-four seconds rule.	[2]
(b)	(i)	Differentiate between violations and foul.	[5]
	(ii)	What is the duration of the game and in how many periods is the game divided?	[3]
	(iii)	Explain <i>personal foul</i> in basketball.	[2]
(c)	(i)	When is the ball considered <i>dead</i> ?	[5]
	(ii)	Write down any three duties of the captain.	[3]
	(iii)	Explain how a game can be lost by <i>forfeit</i> .	[2]
		VOLLEYBALL	

Que	Question 13 [1		
(a)	(i)	Draw a neat diagram of volleyball court with all its specifications.	[5]
	(ii)	1. List <i>two</i> regular game interruptions.	[3]
		2. Mention <i>one</i> occasion when a team is declared <i>in default</i> .	
	(iii)	What is the purpose of <i>antennae</i> on the volleyball net?	[2]
(b)	(i)	State any five duties of the line judges and their location.	[5]
	(ii)	Explain <i>block fault</i> .	[3]
	(iii)	Name the trophy given for the National Volleyball Championship in India for Men.	[2]
(c)	(i)	List any five types of game delays.	[5]
	(ii)	State any three duties of the first referee in the game of volleyball.	[3]
	(iii)	When is a <i>rotational fault</i> committed?	[2]

\_\_\_\_\_

### TENNIS

Que	Question 14 [10 x		
(a)	(i)	Draw a neat diagram of a tennis court with all its specifications.	[5]
	(ii)	Define a <i>set</i> and mention the maximum number of sets in a match for men and women.	[3]
	(iii)	What is the procedure followed during a <i>tie-break</i> ?	[2]
(b)	(i)	State any five conditions when the service is considered to be a Fault.	[5]
	(ii)	What is the method of scoring in the game?	[3]
	(iii)	Explain the term <i>advantage</i> in tennis.	[2]
(c)	(i)	Explain grand slam tournaments. Name the countries organizing them.	[5]
	(ii)	What is <i>good return</i> ?	[3]
	(iii)	Explain the term Deuce.	[2]
		BADMINTON	
Que	estion	15 [10	) x 2]
(a)	(i)	Draw a neat diagram of badminton racket and shuttlecock with all their specifications.	[5]
	(ii)	State any four duties of service judge.	[3]
	(iii)	When is the shuttle considered not in play?	[2]
(b)	(i)	List the officials who are appointed to conduct a tournament.	[5]
	(ii)	Explain Let in badminton.	[3]
	(iii)	List any four faults in badminton.	[2]
(c)	(i)	Explain the method of testing the speed of the shuttle.	[5]

(iii) Write a short note on the Indian Badminton League.

(ii) How is toss conducted?

**ISC SPECIMEN QUESTION PAPER 2015** 

\_\_\_\_\_

[3]

[2]

## SWIMMING

Q	uestion	n 16	[10 x 2]
(a)	(i)	State the standard pool specification required for the following:	[5]
		1. Length	
		2. Width	
		3. Depth	
		4. Number of Lanes	
		5. Width of lanes	
	(ii)	Explain long distance swimming.	[3]
	(iii)	Explain any four duties of inspectors of turns.	[2]
(b)	(i)	State any five duties of the referee in a swimming event.	[5]
	(ii)	What is <i>false start</i> rope?	[3]
	(iii)	Explain the starting stance of a swimmer in the backstroke event.	[2]
(c)	(i)	List the races in swimming which must begin with a dive.	[5]
	(ii)	What are the grounds on which a swimmer can be disqualified?	[3]
	(iii)	Give the full form of SFI.	[2]
		ATHLETICS	
Que	estion	17	[10 x 2]
(a)	(i)	Draw a neat diagram of standard track with stagger, lane and straights distance.	[5]
	(ii)	What is meant by <i>track and field events</i> ?	[3]
	(iii)	State the dimensions of the following:	[2]
		1. Minimum length of the runway in pole vault.	
		2. Total distance of a Marathon race.	
(b)	(i)	Draw a diagram of a discus circle and sector with specifications.	[5]
	(ii)	Explain the term race walking.	[3]
	(iii)	Give the full form of <i>IAAF</i> .	[2]
(c)	(i)	What is a <i>decathlon</i> ? List the events and their order in the decathlon competition.	[5]
	(ii)	Explain cross country running.	[3]
	(iii)	What are the duties of the marshal?	[2]

-----