



CLASS-XII

**SUBJECT- PHYSICAL EDUCATION
ASSIGNMENT-I (SESSION 2024-25)**

CHAPTER-1 (MANAGEMENT OF SPORTING EVENTS)

Note: Do prepare the separate notebook & writing should be neat and clean.

Question 1is the basic function of the management of an event.

- i- Staffing ii- Directing iii- Controlling iv- Planning

Question 2 Formula to calculate number of matches in a knock-out tournament (When 'N' is considered as the number of the teams participating) -

- i- N+1 ii- N-2 iii- N -1 iv- N+2

Question 3 : How many byes will be given in a knock-out tournament where 43 teams are participating?

- i- 43 ii- 41 iii- 21 iv- 23

Question 4 : Berger system of the tournament is also known as

- i- Challenge Tournament ii- Round Robin Tournament iii- Knock-out Tournament iv- None of these

Question 5 : A Suitable and systematic process for fixtures would be

- i- Round Robin ii- Bye to top teams iii- Draw to lots iv- None of these

Question 6 : Which of the races is run "to promote brotherhood"?

- i- Run for Fun ii- Run for Unity iii- Run for specific cause iv- Health Run

Question 7 : While allotting byes, IVth bye is given to.....

i-	First team of upper half	ii-	First team of lower half
iii-	Last team of lower half	iv-	Last team of upper half

Question 8: What does the Latin word 'Murals' mean?

- i- With in ii- Wall iii- Outside iv- None of these

Question 9 : If 22 teams are participating in a tournament what will be the number of byes in the fixtures.

- i- 8 ii- 9 iii- 11 iv- 10

Question 10 What is Bye?

i-	It is a method of drawing fixture	ii-	Point system of team games
iii-	Advantage given to a team not to play in the initial round	iv-	Placing of teams according to previous performance

Question 11 : If 9 teams are participating in a double league tournament, the number of matches will be.

- i- 36 ii- 92 iii- 72 iv- 81

Question 12 : Which of the following method is used to decide the winner in a league tournament?

- i- Seeding Method ii- American Method iii- Staircase Method iv- None of these

Question 13 : What is the total number of rounds if the number of teams playing in the tournament is 6 according to the cyclic method?

- i- 6 ii- 5 iii- 7 iv- 3

Question 14 : What is the objective of Run for Fun?

- i- To spread the message of staying healthy and fit among the masses ii- To raise funds for good and noble causes
iii- To consolidate unity and peace among the people of different religions iv- None of these

Question 15 : Which is formula of total number of matches in a Round robin tournament?

- i- $N(N-2)/2$
- ii- $N(N-1)/2$
- iii- $N(N+1)/2$
- iv- $N(N+2)/2$

Question 16 : League –cum-knockout is part of which tournament?

- i- Knock-out
- ii- Berger system
- iii- Combination
- iv- Challenge

Question 17 : What is the formula of divide an odd number of teams in the upper half for a knockout fixture?

- i- $N+1/2$
- ii- $N-1/2$
- iii- $N/2$
- iv- $N(N-1)/2$

Question 18 : Formula for determining the number of byes in the lower half of a knockout fixture when number of byes are odd?

- i- $Nb+1/2$
- ii- $Nb-1/2$
- iii- $Nb/2$
- iv- $N(N-1)/2$

Question 19 : Seeding method helps in elimination of

- i- Weak teams
- ii- Strong team
- iii- Favorites team
- iv- Local team

Question 20 : Out of the following which one is not the benefit of community sports?

- i- Meeting people with same interest
- ii- Developing sense of belonging
- iii- Improving physical health
- iv- Increasing anti-social behavior

Question 21 : What is the formula of divide an odd number of boxes for tabular method?

- i- $N+1$
- ii- $N+2$
- iii- N
- iv- $N/2$

Question 22 : What is the formula of double league tournament?

- i- $N+1/2$
- ii- $N(N+1)$
- iii- $N(N-1)$
- iv- $N(N-1)$

Question 23 : When National Sports Day is celebrated?

- i- 15th August
- ii- 26th January
- iii- 26th June
- iv- 29th August

Question 24 : Intramural competitions are between

- i- Countrywide school
- ii- Same State Schools
- iii- Different Countries
- iv- Same School

Question 25 : The formula for declaring the winner in a league tournament by the British method is

- i- $\text{Percentage of points} = \frac{\text{Total points obtained} \times 100}{\text{Total possible points}}$
- ii- $\text{Percentage of points} = \frac{\text{Total matches won} \times 100}{\text{Total matches played}}$
- iii- $\text{Percentage of points} = \frac{\text{Total points obtained} \times 100}{\text{Total matches played}}$
- iv- $\text{Percentage of points} = \frac{\text{Total points obtained} \times 100}{\text{Total matches won}}$

Question 1 : Match the contents of the following lists :

LIST A

LIST B

- | | |
|-----------------------------|------------------------------------|
| 1. FIFA Cup | a. Knock out tournament |
| 2. CBSE Cluster Tournaments | b. Post Tournament Committee |
| 3. Certificates & Prizes | c. Combination Tournament |
| 4. Ground & Equipment | d. During the tournament Committee |

Code			
i-	1-a, 2-b, 3-c, 4	ii-	1-b, 2-d, 3-a, 4-b
iii-	1-c, 2-a, 3-b, 4-d	iv-	1-c, 2-d, 3-a, 4-b

Question 2 : Match the list-A with B and select the correct answer from the code given below:

List-A		List-B	
a	Technical committee	i	Responsible for transportation of teams to the venue
b	Finance committee	ii	Resolves dispute
c	Transport committee	iii	Maintains account of income and expenditure
d	First and committee	iv	Provides medical aid immediately to the injured athlete

Code			
a	a-ii, b-iii, c-i, d-iv	b	a-iii, b-ii, c-i, d-iv
c	a-ii, b-iii, c-iv, d-i	d	a-iv, b-iii, c-i, d-ii

Question 3: Match the list-A with B and select the correct answer from the code given below:

List-A		List-B	
a	Cyclic	i	Resolve Dispute
b	Technical Committee	ii	Fixtures are made like a ladder
c	Staircase	iii	To meet directly in quarter final
d	Special Seeding	iv	League Tournament

Code			
a	a-ii, b-iii, c-i, d-iv	b	a-iv, b-i, c-ii, d-iii
c	a-ii, b-iii, c-iv, d-i	d	a-iv, b-iii, c-i, d-ii

Question 4 : Match the list-A with B and select the correct answer from the code given below:

List-A		List-B	
a	Publicity committee	i	After losing, getout from tournament
b	Knockout	ii	Given when teams are not in power of 2
c	Bye	iii	Berger system
d	Staircase	iv	Responsible for advertising sporting events

Code			
a	a-ii, b-iii, c-i, d-iv	b	a-iii, b-ii, c-i, d-iv
c	a-ii, b-iii, c-iv, d-i	d	a-iv, b-i, c-ii, d-iii

ASSERTION and REASON TYPE QUESTION

Question 1: Read the following two statements, which are labelled Assertion (A) and Reason (R).

(i)-

Assertion (A): Planning should be the first step for organising a tournament.

Reason (R): A tournament can be conducted without planning.

(ii)-

Assertion (A): Executive committee of a tournament consists of the members from various committees.

Reason (R): The executive committee may have one member from each committee to decide important matters regarding the tournament.

(iii)-

Assertion (A): In special seeding, the seeded players participate directly in the quarter final or semi-final.

Reason (R): A bye is a special privilege given to a team in the first round. It directly enters in the second round.

(iv)-

Assertion (A): Planning works as a road map in attaining the organizational goals.

Reason (R): Directing refers to the process of instructing, inspiring, guiding and motivating the individuals towards attaining goals.

(v)-

Assertion (A): Human beings have a tendency of competing and winning.

Reason (R): The third bye is given to the uppermost team of the upper half.

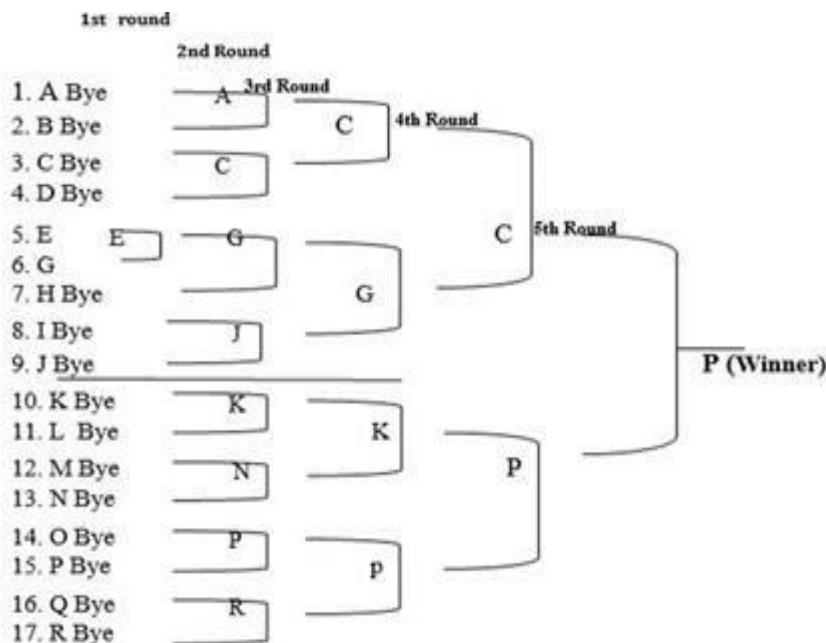
In the context of above two statements, which one of the following is correct?

- (a) Both (A) and (R) are true and (R) is the correct explanation of (A).
- (b) Both (A) and (R) are true, but (R) is not the correct explanation of (A).
- (c) (A) is true, but (R) is false.
- (d) (A) is false, but (R) is true.

CASE STUDY BASED QUESTION

Question 1 : Read the following paragraph and the image shown below and answer the questions (fill in the blanks):

District Football tournament for 17 teams were conducted by your school as host. All the PET's and sports coaches were assigned duties and responsibilities along with the other staff members to conduct the tournament.



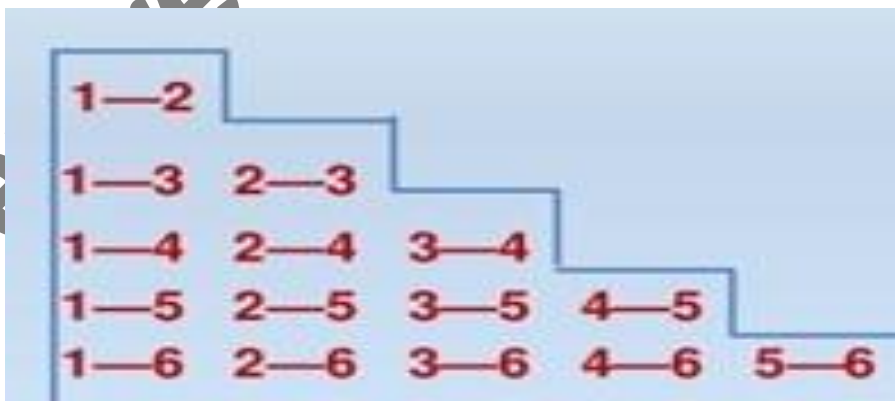
i : Total matches were played in 2nd round of the tournament.

ii : Semi-Final matches will be played in round of the tournament.

iii : There were byes given in the tournament.

iv : Knock out tournament are not much consuming as the tournament get over within a few days.....

Question 2 : Below given is the Tournament fixture procedure of a CBSE Volley ball National competition.



A. The formula for calculating number of round in Round Robin tournament in the fixture.

B. In League tournaments the winner is decided by

C. Which one of the following is the formula used to calculate the number of matches in league tournament?

D. In this type of tournament, a team once defeated gets

Question-3: In our school, a zonal level tournament had to be organised, so the following committees were formed to conduct it successfully.



- A.** Which committee members are responsible for welcoming the guests and spectators?
 (a) Publicity committee (b) Reception committee
 (c) Transport committee (d) Decoration and ceremony
- B.** Which committee is responsible for making necessary arrangements for providing accommodation and meals.
 (a) Publicity committee (b) Boarding and lodging committee
 (c) Reception committee (d) Finance committee
- C.** Which is the main function for organising and conducting a sports tournament?
 (a) Planning (b) Selection of officials
 (c) To prepare fixture (d) To prepare the sports ground/court
- D.** To prepare a score sheet for record is responsibility.
 (a) Post tournament (b) Pre tournament
 (c) During tournament (d) All of the above

Or

- Which committee is responsible for preparing budget for conducting a tournament?
 (a) Technical committee (b) Publicity committee
 (c) Committee for officials (d) Finance committee

Question 1 : Define Tournament.

Question 2 : What do you understand by Intramurals? Give any two examples of it.

Question 3 : Enlist any four Pre, during & post tournament committees.

Question 4 : Prepare a fixture for 9 & 10 teams on league basis with cyclic, staircase & tabular method (with all the formula).

Question 5 : Write a short note on any one community sports programme of the following ;
Annual Sports Day, Health Runs, Run for Fun, Run for Unity, Run for Awareness.

Question 6 : Prepare a fixture of 23 teams on knock out basis with all the formulas.

Question 7 : Discuss any five advantages and five disadvantages of the league tournaments.

Question 8 : Discuss staffing & controlling as a function of sports event management in brief.

Question 9 : What do you mean by planning?

Question 10 : What is bye?

Question 11 : What do you mean by Knock-out?

Question 12 : Fixture of 24 teams with 4 special seeding teams on knock-out basis.

Question 13 : Define fixture.

Question 14 : What do you mean by league tournament?

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