

PREVIEW QUESTION BANK

Module Name : Basketball-E

Exam Date : 19-Sep-2021 Batch : 11:00-12:00

Sr. No.	Client Question ID	Question Body and Alternatives	Marks	Negativ Marks
Objective Question				
1	1	Minimum thickness of the basketball ring is: a) 17 b) 16 c) 14 d) 18 1 : a 2 : b 3 : c 4 : d	1.0	0.
Objective Question				
2	2	What is the circumference of the 7 size ball? a) 750-770 mm b) 700-750 mm c) 750-760 mm d) 690-740 mm 1 : a 2 : b 3 : c 4 : d	1.0	0.
Objective Question				
3	3	How many seams are there in a basketball? a) 6 b) 5 c) 8 d) 10 1 : a 2 : b 3 : c 4 : d	1.0	0.
Objective Question				
4	4		1.0	0.

The free thrower should complete the attempt within:

- a) 3 Sec.
- b) 5 Sec.
- c) 6 Sec.
- d) 8 Sec.

1 : a

 $2 : b$

3 : c

4 : d

Objective Question

5	5
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1.0	0.
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Duration of time out is:

- a) 30 Sec.
- b) 45 Sec.
- c) 60 Sec.
- d) 90 Sec.

1 : a

$$2 : b$$

3 : c

4 : d

Objective Question

6	6
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1.0 0.

At the beginning of the game, a team need minimum.....players to start the match.

- a) 3 b) 4
c) 5 d) 8

 $1 : a$
$$2 : b$$

3 : c

4 : d

Objective Question

7	7
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1.0 0.

The size of the backboard is.....:

- a) 100 x 180 cms.
- b) 90 x 180 cms.
- c) 105 x 180 cms.
- d) 100 x 19 cms.

1 : a

 $2 : b$

3 : c

4 : d

Objective Question

8 8

1.0 0.

Which of the following is the measurement of 3 point line?

a) 6.25 m

b) 6.50 m

c) 6.75 m

d) 6.85 m

1 : a

2 : b

3 : c

4 : d

Objective Question

9 9

1.0 0.

The diameter of the centre circle is.....:

a) 0.90 m

b) 1.80 m

c) 3.60 m

d) 4.80 m

1 : a

2 : b

3 : c

4 : d

Objective Question

10 10

1.0 0.

In a knockout tournament if 25 teams participate, how many matches can be held?

a) 20

b) 24

c) 28

d) 30

1 : a

2 : b

3 : c

4 : d

Objective Question

11 11

1.0 0.

When a player gets assistance during an injury, he is.....?

- a) Excluded b) Substituted
- c) Disqualified d) Continues to play.

1 : a

$$2 : b$$

3 : c

4 : d

Objective Question

[illegible]

What is the status of the ball when a basket is scored?

- a) Live b) Dead
c) Game on d) No change in the status.

1 : a

 $2 : b$

3 : c

4 : d

Objective Question

[illegible]

A team's control on the ball ends when:

- a) An opponent's gains control of the ball.
- b) The ball becomes dead.
- c) The ball has left the hand of the player for a field goal.
- d) None of the above

1 : a

 $2 : b$

3 : c

4 : d

Objective Question

[illegible]

The penalty for goal tending by a defensive player on the last free throw is:

- a) Basket counts b) Technical foul
- c) Basket counts + Technical foul c) None of these.

 $1 : a$

		2 : b		
		3 : c		
		4 : d		
Objective Question				
15	15	It is a.....to distract a shooter to by waving the hands in front of the eyes while taking attempts.		1.0 0.
		a) Personal foul	b) Un-sportsman like foul	
		c) Dis-qualification foul	d) No foul	
		1 : a		
		2 : b		
		3 : c		
		4 : d		
Objective Question				
16	16	When a player commits 5 foul he must be substituted within.....?		1.0 0.
		a) 15 sec.	b) 30 sec.	
		c) 01 min.	d) 02 min.	
		1 : a		
		2 : b		
		3 : c		
		4 : d		
Objective Question				
17	17	Minimum height of the ceiling in indoor basketball court is:		1.0 0.
		a) 7 mts.	b) 8 mts.	
		c) 9 mts.	d) 10 mts.	
		1 : a		
		2 : b		
		3 : c		
		4 : d		
Objective Question				
18	18			1.0 0.

Throw-in lines are drawn at a distance of.....over the sideline from the baseline:

- a) 8.175 m b) 8.575 m.
c) 8.25 m d) 8.325 m.

 $1 : a$
$$2 : b$$

3 : c

4 : d

Objective Question

[illegible]

Request for Substitution can be done only by:

- a) Substitute b) Coach
c) Asstt.Coach d) Captain

1 : a

 $2 : b$

3 : c

4 : d

Objective Question

[illegible]

A defensive player is said to be outside the no charge semi circle if:

- Both his legs are outside the no charge semi circle.
- One of his leg is outside no charge semi circle.
- One of the leg is touching the outer line of the no charge semi circle.
- None of the above.

 $1 : a$
$$2 : b$$

3 : c

4 : d

Objective Question

[illegible]

A1 attempts a shot for a field goal. B1 touches the ball, which is within the basket, but has not yet entirely passed through the basket.

- a) Legal play.
- b) This is an interference violation by B1. A1's field goal shall count for 2 or 3 points
- c) A warning is given to B1 and play continues. No basket.
- d) None of the above.

1 : a

2 : b

3 : c

4 : d

Objective Question

22 22 1.0 0.

Thrower-in A1 receives the ball from the referee and he:

- A) Place the ball on the playing floor after which the ball is taken by A2.
- B) hands the ball to A2 in the out-of-bound area:
 - a) (A) is legal, (B) is illegal.
 - b) (A) is illegal, (B) is legal.
 - c) Both are legal.
 - d) Both are illegal.

1 : a

2 : b

3 : c

4 : d

Objective Question

23 23 1.0 0.

Indian Basketball team participated in.....Olympics:

- a) Berlin
- b) Tokyo
- c) Moscow
- d) Los Angles.

1 : a

2 : b

3 : c

4 : d

Objective Question

24 24 1.0 0.

How many players constitute a team in 3 on 3 basketball?

- a) 5 b) 6
- c) 4 d) 7

1 : a

$$2 : b$$

3 : c

4 : d

Objective Question

25 25

1.0	0.
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What is the duration of a 3 on 3 games?

- a) 10 min b) 15 min
c) 20 min d) 21 min

1 : a

$$2 : b$$

3 : c

4 : d

Objective Question

26 26

1.0	0.
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On 29th August 2019, on the occasion of National Sports Day, which of these movements is launched by the Prime Minister Shri Narendra Modi?

- 1) Khelo India Movement
- 2) Fit India Movement
- 3) Swatch Bharat Abhiyan
- 4) Hum Fit toh India Fit Campaign

1 : 1

 $2:2$

3 : 3

4:4

Objective Question

27 27

1.0 0.

Russian made sputnik V vaccine against Covid-19 infection has been rolled out in India by –

- 1) Serum institute of India
- 2) Bharat Biotech International Limited
- 3) Dr. Reddy's Laboratory
- 4) Biological E

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

28 28 Which of the following stadium is not for playing Lawn tennis? 1.0 0.

- 1) Merdeka Stadium
- 2) Wimbledon Stadium
- 3) Roland Garros Stadium
- 4) Arthur Ashe Stadium

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

29 29 Konkan Railway reduced the Mumbai-Kochi distance by 1.0 0.

- 1) 1/2
- 2) 1/3
- 3) 1/4
- 4) 1/5

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

30 30 When was reservation of 27% government jobs for other backward classes declared for the first time in Independent India? 1.0 0.

- 1) 1988
- 2) 1985
- 3) 1990
- 4) 1982

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

31 31 1.0 0.

Which one of the following countries is not a member of SAARC?

- 1) Myanmar
- 2) Maldives
- 3) Afghanistan
- 4) Bhutan

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

32 32 In the year 2020 which one of the following tiger reserves of India was declared by UNESCO as a Biosphere Reserve? 1.0 0.

- 1) Panna Tiger Reserve
- 2) Namdapha Tiger Reserve
- 3) Dudhwa Tiger Reserve
- 4) Pench Tiger Reserve

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

33 33 The famous footballer Cristiano Ronaldo is a citizen of which country? 1.0 0.

- 1) Germany
- 2) France
- 3) Argentina
- 4) Portugal

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

34 34 "Line of Actual Control (LAC)" is a disputed border-line between- 1.0 0.

- 1) China and India
- 2) China and Pakistan
- 3) India and Pakistan
- 4) China, India, and Nepal

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

35	35	The FIFA World Cup 2026 will be hosted in 1) China 2) France and Germany 3) Brazil and Argentina 4) Canada, Mexico and United States 1 : 1 2 : 2 3 : 3 4 : 4	1.0	0.
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Objective Question

36	36	In a certain code language. If CRICKET is coded as ETKEMGV, then how will you code the word BADMINTON? The option are: (1) DCEOKPVQP (2) DCFOKPVQP (3) DCEOKPUQP (4) DCFOKPWQP 1 : 1 2 : 2 3 : 3 4 : 4	1.0	0.
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Objective Question

37	37	If 15 August in a year falls on Tuesday, then 26 January in the next year will fall on which day? The option are: 1) Wednesday: 2) Thursday: 3) Friday: 4) Saturday: 1 : 1 2 : 2 3 : 3	1.0	0.
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4 : 4

Objective Question

38	38	A man said to a woman, "Your brother's only sister is my mother." What is the relation of the woman with the father of man? The option are: 1) Sister 2) Daughter 3) Mother 4) Wife 1 : 1 2 : 2 3 : 3 4 : 4	1.0	0.
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Objective Question

39	39	A woman walks 20m towards East, 10m towards South and then 10m towards West. In, which direction, she is with respect to the starting position? The option are: 1) South-East 2) South-West 3) South 4) East 1 : 1 2 : 2 3 : 3 4 : 4	1.0	0.
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Objective Question

40	40	Find the odd one among the following: D G F, P S R, H K J, U X V The option are: 1) D G F 2) P S R 3) H K J 4) UXV 1 : 1 2 : 2	1.0	0.
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3 : 3

4 : 4

Objective Question

41	41	A drummer strikes 12 times on a drum in 33 seconds. In how many seconds, he will strike 4 times on the drum? The option are: 1) 9 2) 10 3) 11 4) 12 1 : 1 2 : 2 3 : 3 4 : 4	1.0	0.
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Objective Question

42	42	Select the correct alternative from the given choice? 0, 7, 26, 63, _____, 215 The option are: 1) 80 2) 99 3) 124 4) 143 1 : 1 2 : 2 3 : 3 4 : 4	1.0	0.
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Objective Question

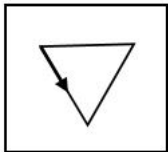
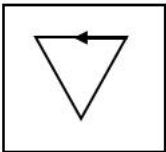
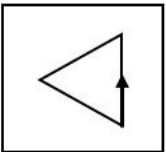
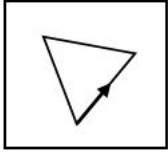
43	43	In a queue, 21 people are waiting for vaccination. When an old man is shifted 5 places ahead, he becomes 4th, what was his earlier position from the end of queue? The option are: 1) 12 2) 13 3) 14 4) 15 1 : 1	1.0	0.
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Objective Question

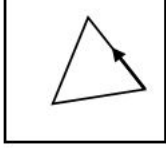
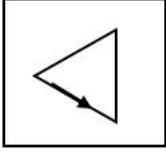
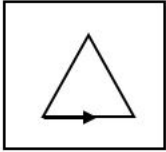
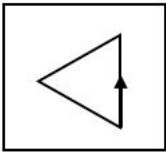
4444

1.00.

Given a series of figures, which option figure will continue the series?



The option are:



(1) (2) (3) (4)

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

4545

1.00.

Find out the odd figure out of given figures:



(1) (2) (3) (4)

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

4646

1.00.

Choose the right synonym for the given word from the options that follow.

AFFINITY

- 1) empathy
- 2) aversion
- 3) apathy
- 4) antipathy

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

47 47

Choose the right antonym for the given word from the options that follow.

DEVIANT

- 1) inclined
- 2) atypical
- 3) regular
- 4) abnormal

1 : 1

2 : 2

3 : 3

4 : 4

1.0 0.

Objective Question

48 48

Choose the right synonym for the given word from the options that follow.

FIASCO

- 1) success
- 2) failure
- 3) winner
- 4) careless

1 : 1

2 : 2

3 : 3

4 : 4

1.0 0.

Objective Question

49 49

1.0 0.

Choose the right antonym for the given word from the options that follow.

REPLENISH

- 1) furnish
- 2) garnish
- 3) delete
- 4) deplete

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

50 50 1.0 0.

Fill in the blanks with the most suitable option
The fireman managed to put _____ the fire.

- 1) away
- 2) out
- 3) down
- 4) off

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

51 51 1.0 0.

Fill in the blanks with the most suitable option.
It is already 5 o'clock. Can you-----time to catch the bus?

- 1) have it in
- 2) have enough
- 3) make it in
- 4) place it in

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

52 52 1.0 0.

Choose the right sentence.

- 1) Unless you work hard, you cannot pass your exam.
- 2) Until you work hard, you cannot pass your exam.
- 3) While you work hard, you cannot pass your exam.
- 4) As you work hard, you cannot pass your exam.

1 : 1

2 : 2

3 : 3

4 : 4

Objective Question

53	53	Fill in the blank with the most suitable word. There was an _____ response for the marathon. 1) overwhelming 2) overriding 3) extreme 4) excessive	1.0	0.
		1 : 1		
		2 : 2		
		3 : 3		
		4 : 4		

Objective Question

54	54	Read the following passage and answer the question given below by choosing the most appropriate option. Previous investigations into the workings of memory usually tested episodic memory, which describes the recall of specific events, as well as the ability to remember names and the whereabouts of items like car keys. This ability usually remains intact until the mid-sixties, when people often become forgetful of things like recent events and minor details. While some researchers suggest that this well-known decline in episodic memory in the elderly stems from degeneration of the frontal lobes of the brain, many scientists believe that such memory loss is largely due to retirement: after the demands of work stop, most people no longer exercise their mental faculties as strenuously. Thus, regular mental exercise might curtail memory loss. Question. What is the primary purpose of the passage? 1) to discuss the ways in which a new theory of memory challenges common assumptions 2) to explain why past investigations into memory tested only episodic memory. 3) to describe recent research into the functioning of the brain. 4) to consider the reasons why episodic memory diminished in later years.	1.0	0.
		1 : 1		
		2 : 2		

3 : 3

4 : 4

Objective Question

55	55	Read the following passage and answer the question given below by choosing the most appropriate option. Previous investigations into the workings of memory usually tested episodic memory, which describes the recall of specific events, as well as the ability to remember names and the whereabouts of items like car keys. This ability usually remains intact until the mid-sixties, when people often become forgetful of things like recent events and minor details. While some researchers suggest that this well-known decline in episodic memory in the elderly stems from degeneration of the frontal lobes of the brain, many scientists believe that such memory loss is largely due to retirement: after the demands of work stop, most people no longer exercise their mental faculties as strenuously. Thus, regular mental exercise might curtail memory loss. Question What does the passage suggest? 1) episodic memory is not the only kind of memory 2) episodic memory improves after retirement 3) episodic memory is the only kind of memory found in humans 4) physical exercise increases episodic memory	1.0	0.
	1 : 1			
	2 : 2			
	3 : 3			
	4 : 4			

Objective Question

56	56	A central computer which is powerful than other computers in a network is called _____ 1) Client 2) Server 3) Hub 4) Switch	1.0	0.
	1 : 1			
	2 : 2			
	3 : 3			
	4 : 4			

Objective Question

57	57	The memory type which will store the data or information permanently is _____ 1) RAM 2) Cache 3) Flash memory 4) Hard disk	1.0	0.
	1 : 1			

2 : 2

3 : 3

4 : 4

Objective Question

58	58	In a computer CU stands for 1) Control unit 2) Calculating unit 3) Cache unit 4) Communication unit 1 : 1 2 : 2 3 : 3 4 : 4	1.0	0.
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Objective Question

59	59	What is an algorithm? 1) A set of steps to solve a problem 2) A hardware device that stores data 3) A software that analyses data 4) All of these 1 : 1 2 : 2 3 : 3 4 : 4	1.0	0.
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Objective Question

60	60	The process of encrypting and decrypting information is known as: 1) Centralized application 2) Cryptocurrency 3) Block 4) Cryptography 1 : 1 2 : 2 3 : 3 4 : 4	1.0	0.
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