

Free IBPS RRB Mock Test

Directions Q. (1-4): Study the following information carefully and answer the given questions:

Eight friends A, B, C, D, E, F, G and H are sitting around a square table in such a way that four of them sit at four corners of the square while four sit in the middle of each of the four sides. The ones who sit at the four corners face the centre while those who sit in the middle of the sides face outside.

A who faces the centre sits third to the right of F. E, who faces the centre, is not an immediate neighbour of F. Only one person sits between F and G. D sits second to right of B. B faces the centre. C is not an immediate neighbour of A.

(1) Who sits second to the left of B?

1. F
2. A
3. E
4. H
5. C

(2) What is the position of E with respect to F?

1. Fourth to the left
2. Second to the left
3. Third to the left
4. Third to the right
5. Second to the right

(3) Who is sitting exactly opposite H?

1. E
2. F
3. B
4. A
5. C

(4) Which of the following is true regarding C?

1. C is an immediate neighbour of F
2. C faces the centre
3. C sits exactly between E and D
4. B sits third to left of C
5. None of the above

Directions Q. (5-6): Read the following information carefully and answer the following questions:

- If 'P x Q' means 'P is son of Q'
- If 'P + Q' means 'P is daughter of Q'
- If 'P ÷ Q' means 'P is wife of Q'
- If 'P – Q' means 'P is father of Q'

(5) What will come in place of (?) to establish that Z is mother of B in the expression:

B + C – Y (?) Z

1. +
2. x
3. –
4. ÷
5. Either + or x

(6) Which of the following relations are true based upon the relations given in the equation?

1. $J \div K \times N - O \div S$
2. K is brother of S
3. J is daughter-in-law of O
4. J is daughter-in-law of S
5. S is daughter of N

Direction (7): In the question below are two / three statements followed by two conclusions numbered I and II. Select the correct conclusion and mark your answer as:

1. Only conclusion I follows
2. Only conclusion II follows
3. Either conclusion I or conclusion II follows
4. Neither conclusion I nor conclusion II follows
5. Both conclusion I and II follow

(7)

Statements:

1. Some bags are books
2. No bag is a pencil

Conclusions:

1. No pencil is a book
2. Some books are definitely not bags

Directions Q. (8-9): Each of the following questions below consists of a question and three statements numbered I, II and III given below it. You have to decide whether the data provided in the statements are sufficient to answer the question.

(8) How many daughters does X have?

1. Q and S are sisters of U
2. U's father O is husband of X
3. Out of the three children which O has, only one is a boy.

1. Only I and III
2. All I, II and III are required to answer the question
3. Only II and III
4. Cannot be determined
5. Only I and II

(9) Who among P, Q, R, S, T and U each having a different height, is the tallest?

1. Q is taller than P but shorter than T
 2. Only two of them are shorter than R
 3. S is taller than only U
1. Only I and II
 2. Only I and III
 3. Only II and III
 4. All I, II and III are required to answer the question
 5. All I, II and III are not sufficient to answer the question

Directions Q. (10 -11): What will come in place of (?) in the following questions?

(10) 24.04, 26.04, 28.03, 30.03, (?)

2. 32.04
3. 32.03
4. 32.33
5. 32.44

(11) 2.3, 6.3, 5.6, 4.5, (?)

2. 7.6
3. 7.3
4. 8.3
5. 8.6
6. 6.6

Directions Q. (12-15): Study the given information carefully to answer the questions that follow.

A bag contains 4 yellow, 5 orange, 2 pink and 3 white balls.

(12) If two marbles are drawn randomly, what is the probability that both are pink or at least one is pink?

1. $\frac{91}{25}$
2. $\frac{26}{93}$
3. $\frac{99}{35}$
4. $\frac{25}{91}$
5. $\frac{7}{2}$

(13) If three balls are drawn at random, what is the probability that at least one is white?

1. $\frac{5}{3}$
2. $\frac{9}{5}$
3. $\frac{199}{364}$
4. $\frac{323}{137}$
5. $\frac{5}{9}$

(14) If eight balls are drawn randomly, then, what is the probability that there are equal number of balls of each colour?

1. $\frac{8}{3}$
2. $\frac{60}{1001}$
3. $\frac{351}{733}$
4. $\frac{199}{351}$
5. $\frac{135}{173}$

(15) If three balls are drawn randomly, what is the probability that none is yellow?

1. $\frac{8}{3}$
2. $\frac{30}{91}$
3. $\frac{45}{91}$
4. $\frac{3}{8}$
5. $\frac{271}{745}$

Directions Q. (16-17): Study the following table carefully to answer the question that follows:

Number of teachers who got promoted in six different schools over the 6 years

Years (2014– 2019)	Number of teachers got promoted					
	School A	School B	School C	School D	School E	School F
2014	48	46	44	56	52	48
2015	52	60	50	64	48	38
2016	45	62	46	44	44	34
2017	46	68	48	46	36	56
2018	50	52	60	50	42	64
2019	38	48	42	38	60	60

(16) What is the average number of teachers who got promoted by school D together over all the years together?

1. 49.3
2. 49.6
3. 52.3
4. 52.6
5. 50.2

(17) What is the percentage increase in the number of teachers promoted in all the schools in 2015 from the previous year? (round off the two digits after decimal)

1. 0.05%
2. 0.6%
3. 0.06%
4. 2%
5. None of the above

(18) There are two gaps in the sentence/paragraph given below. Choose from the pair of words given below that will fill the gaps most aptly.

Elon Musk, 48, is the founder and CEO of one of the most successful, _____ and increasingly unique companies on the planet. Tesla is, of course, in the automobile industry, and, more importantly, for its _____, it is making major strides in alternate energy research.

1. Ubiquitous, profitability
2. Profitable, monopoly
3. Omnipresent, success
4. Presence, development.

(19) The word given below has been used in the given sentence in four different ways.

Nose

1. A narcotics officer must have the eyes and nose to detect illegal drugs even in the most unlikely of situations.
2. The nose of a fighter jet is fitted with aerial refuelling to fill fuel in mid-flight.
3. He had nosed up the information from the producer's friend and it was not really an exciting story.
4. John has his nose buried deep in his research work

(20) Five sentences given below are labelled A, B, C, D and E. They need to be arranged in the right order in order to form a coherent paragraph. From the given options, choose the most appropriate one.

1. Turkey is heading in the opposite direction.
2. Above all, Turkey needs political competition, if not, revival.
3. The best hope for the country in the coming years is a real split in the JDP between the populist left and the belligerent right to offer a genuine choice for voters.
4. Its neighbours to the west, particularly Greece, are moving away from the one-party systems that dragged them into corruption and economic stagnation.
5. Until that happens, Turkey is doomed for a downward slide as its neighbours are on an upward drive.

(21) There are two gaps in the sentence/paragraph given below. Choose from the pair of words given below that will fill the gaps most aptly.

On July 30, 2003, a joint team of Spanish and French scientists _____ time and brought an animal back from _____.

1. fought, oblivion
2. defied, annihilation
3. transcended, death
4. reversed, extinction

(22) There are two gaps in the sentence/paragraph given below. Choose from the pair of words given below that will fill the gaps most aptly.

She would _____ herself, saying that love, no matter what it is, will remain a natural talent. She would say: You are either born _____ it, or you never know.

1. bespoke, validating
2. defend, knowing
3. tell, acknowledging
4. harangue, living

(23) Given below are five sentences or parts of sentences that form a paragraph. Identify the sentence (s) or parts of sentences(s) that is/are incorrect in terms of grammar and usage. Then choose the correct option.

1. I left home for Kovir when I was 18.
 2. Nilfgaard was much nearer, but Kovir was where I wanted to be – an ambition born in boyhood when visits to relatives meant passing through a city where trams queued in the streets and ships filled the river, and a shop called the Emhir Van Emyris Dockyard always had a crowd of father and sons looking in at the window.
 3. Of course, by the time I was 18 I knew about the other side of Kovir- tenements, poverty and crime – but none of it detract the prospect of living there.
 4. I was a Fife boy who wanted to be a Kovirite, to be part of this great black city that seemed to be inexhaustibly interesting.
 5. Even Hemingway and his friends invested no greater emotion to Redania.
1. 1 and 2
 2. 3 and 4
 3. 2 and 5
 4. 3 and 5

(24) There are two gaps in the sentence/paragraph given below. Choose from the pair of words given below that will fill the gaps most aptly.

The valleys are located in a strange, pincer-shaped _____ of land _____ from the northeast corner of Afghanistan.

1. Rocks, protruding
2. Piece, located
3. Island, stretching
4. Appendage, jutting

(25) Five sentences given below are labelled A, B, C, D and E. They need to be arranged in the right order in order to form a coherent paragraph. From the given options, choose the most appropriate one.

1. Logic dictates that Japanese food will not go down well with the North Indian fish-hating markets.
 2. But sushi is all the rage because teenagers love it.
 3. Over the last decade, new restaurants have opened and turned the conventional wisdom on its head.
 4. Thus, the fast food chains which survive on wheat (pizzas, pastas, hamburgers buns etc.) should all flop in the rice-loving South
 5. One can only guess is that the differences will sort itself out as the new generation comes of age.
1. 53134
 2. 12453
 3. 31254
 4. 51243