

QUANTITATIVE

1. A & B enter into a partnership business by investing total amount of Rs. 12500, if at the end of six months, B withdraw Rs. 500 from his initial investment and got a profit of Rs. 4250 out of total profit of Rs. 12,250 at the end of a year, then find the investment of B?

1. Rs. 4150
2. Rs. 4500
3. Rs. 4250
4. Rs. 3850
5. Rs. 3750

2. Ratio between speed of a car & truck is 5 : 4 and truck takes 3.5hr more than car to cover a distance of 840 km. If speed of train is 25% more than average speed of car & truck, then find in what time train will cover a distance of 405 km ?

1. 4 hours
2. 3 hours
3. 1 hours
4. 6 hours
5. 9 hours

3. Ratio between Length and breadth of rectangle is 3 : 2 and ratio between breadth of rectangle & side of square is 8 : 9. If perimeter of rectangle is 8 cm more than perimeter of square, then find area of rectangle?

1. 256 cm²
2. 248 cm²
3. 384 cm²
4. 278 cm²
5. 296 cm²

4. Speed of a boat in still water is 50% more than upstream speed of boat. The boat takes 4 hours to cover a distance of 40 km downstream, then speed of boat in still water is

1. 7.5 kmph
2. 6 kmph
3. 8 kmph
4. 8.5 kmph
5. 6.4 kmph

5. In a bag, there are 20 balls of three different color i.e. red, green and black. Ratio of number of red balls to that of green balls is 2: 3. If the probability of choosing a black ball from the bag is 0.25 then, find the probability of choosing a red and a green ball from the bag if the ball chosen is not replaced.

1. 5/19
2. 26/95
3. 24/95
4. 27/95
5. None of these

6. A hemisphere is mounted on the base of cone and the radius of both is same i.e. 14 cm. Find the height of cone if the total volume of hemisphere and cone is $11498\frac{2}{3}\text{cm}^3$

1. 35 cm
2. 21 cm
3. 31 (1/2) cm
4. 28 cm
5. 24.5 cm

7. A shopkeeper allows two successive discounts of 15% and 10% on marked price of an article and customer also managed to get additional 10% discount on discounted price and in this way, he gets an additional discount of Rs.459. Find the price at which customer bought the article?

1. Rs. 4193
2. Rs. 4281
3. Rs. 4277
4. Rs. 4131
5. Rs. 4099

8. Amount invested by C is Rs 4000 more than that of A and after 9 months, A and C both withdrew their whole amount and B joined the business with Rs. 24,000. If at the end of year, ratio of profit

share of A to that of C is 2:3 then, find profit share by B out of total profit of Rs 14000?

1. Rs. 3600
2. Rs. 4000
3. Rs. 4400
4. Rs. 3200
5. Rs. 4200

9. Ratio of A's age 2 years ago to B's age 4 years hence is 12 : 7. C's age 3 years ago is 50% more than present age of A and 6 years ago, ratio of C's age to B's age is 4 : 1, then find the present age of the eldest member among A, B & C ?

1. 82 years
2. 76 years
3. 81 years
4. 78 years
5. 84 years

10. Dharam's annual salary is Rs.9,60,000. He spends 25% of his monthly salary on Food and 30% of the remaining monthly salary on his children's education. Further he spends Rs.P on shopping and spends 50% of his remaining monthly salary on house rent. If he saved his remaining monthly salary and his remaining monthly salary amounts to Rs.15000, then find the value of P.

1. Rs.14,000
2. Rs.26,000
3. Rs.32,000
4. Rs.12,000
5. None of these

Direction (11-15) The following questions are accompanied by two statements I and II. You have to determine which statement(s) is/are sufficient/necessary to answer the questions.

11. If there are only three friends (Shivam, Ayush and Veer) in a group, then find the age of Ayush?

I. If average of present age of all 3 friends is 42 years and ratio of Veer's age 6 years ago to Shivam's present age is 2 : 3.

II. If average age of Ayush and Veer 5 years hence is 41 years and ratio of present age of Veer to that of Shivam is 7 : 9. Ayush's age 8 years hence is 10 years less than Shivam's age 6 years ago.

1. Statement I alone is sufficient to answer the question but statement II alone is not sufficient to answer the question.
2. Statement II alone is sufficient to answer the question but statement I alone is not sufficient to answer the question.
3. Both the statements taken together are necessary to answer the question, but neither of the statements alone is sufficient to answer the question.
4. Either statement I or statement II by itself is sufficient to answer the question.
5. Statements I and II taken together are not sufficient to answer the question.

12. Two persons A and B started a business by investing some amounts. Find investment period of B.

I. A and B together invested Rs.50,000 in the business and ratio of period of investment of A to that of B is 1 : 2.

II. If at the end of the year, profit sharing ratio of A to that of B is 9 : 7.

1. Statement I alone is sufficient to answer the question but statement II alone is not sufficient to answer the question.
2. Statement II alone is sufficient to answer the question but statement I alone is not sufficient to answer the question.
3. Both the statements taken together are necessary to answer the question, but neither of the statements alone is sufficient to answer the question.
4. Either statement I or statement II by itself is sufficient to answer the question.

5. Statements I and II taken together are not sufficient to answer the question.

13. A train travels from Delhi to Jaipur and back from Jaipur to Delhi. Find speed of the train during its journey from Delhi to Jaipur, if distance between Delhi to Jaipur is 540 km.

I. If the train takes total of 11 hours and 15 minutes for the whole journey.

II. If ratio of speed of train when it travels from Delhi to Jaipur and when it travels from Jaipur to Delhi is 3 : 2.

1. Statement I alone is sufficient to answer the question but statement II alone is not sufficient to answer the question.

2. Statement II alone is sufficient to answer the question but statement I alone is not sufficient to answer the question.

3. Both the statements taken together are necessary to answer the question, but neither of the statements alone is sufficient to answer the question.

4. Either statement I or statement II by itself is sufficient to answer the question.

5. Statements I and II taken together are not sufficient to answer the question.

14. A person invested equal amount across two schemes – A & B. Both schemes offer same rate of interest and scheme – A offers SI and scheme – B offers CI. Find rate of interest.

I. If total interest received from both schemes after 2 years is Rs.12450.

II. If interest received from scheme – B after 2 years is 7.5% more than interest received from scheme – A after 2 years.

1. Statement I alone is sufficient to answer the question but statement II alone is not sufficient to answer the question.

2. Statement II alone is sufficient to answer the question but statement I alone is not sufficient to answer the question.

3. Both the statements taken together are necessary to answer the question, but neither of the statements alone is sufficient to answer the question.

4. Either statement I or statement II by itself is sufficient to answer the question.

5. Statements I and II taken together are not sufficient to answer the question.

15. Bag – A contains three colored balls (red, yellow and black). Then, find total number of balls in bag – A.

I. Number of yellow balls in bag – A is half of number of black balls in bag – A.

II. If two balls are selected randomly from the bag-A, then the probability of 1 ball being red and 1 ball being yellow is 8/25.

1. Statement I alone is sufficient to answer the question but statement II alone is not sufficient to answer the question.

2. Statement II alone is sufficient to answer the question but statement I alone is not sufficient to answer the question.

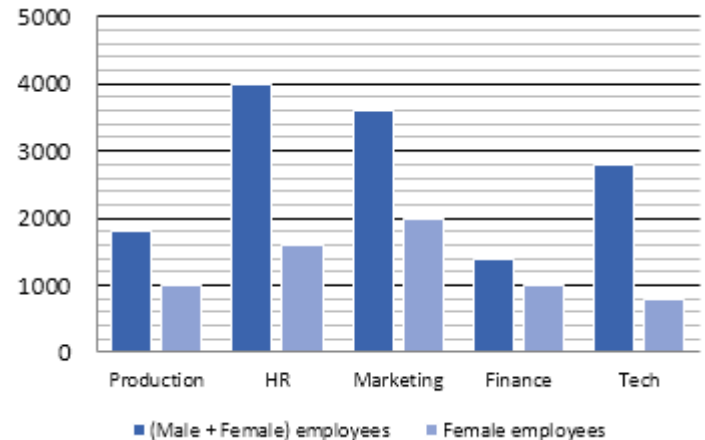
3. Both the statements taken together are necessary to answer the question, but neither of the statements alone is sufficient to answer the question.

4. Either statement I or statement II by itself is sufficient to answer the question.

5. Statements I and II taken together are not sufficient to answer the question.

Directions(16-20).Bar graph given below shows total number of employees (male + female) in five different departments

(production, finance, HR, tech & marketing) of a company and number of female employees in these departments of the company. Study the data carefully and answer the following questions.



16. Find the ratio between total number of employees (male + female) who are in HR, Marketing and Finance department together to total number of male employees who are in Production and Tech department together.

1. None of the given options 2. 15 : 4

3. 45 : 16 4. 45 : 14

5. 3 : 1

17. Total number of female employees who are in HR & Tech department is how much more or less than total male employees who are in Marketing and Finance?

1. 400 2. 420

3. 350 4. 380

5. 450

18. Total male employees who are in HR and Tech department together are what percent more than total female employees in Production and Finance department together?

1. 130% 2. 110%

3. 120% 4. 150%

5. 140%

19. If out of total male employees and total female employees who are in Production department, 15% and 18% respectively left the company. Find total employees (male + female) who left the company from Production department are what percent of total employees (male + female) who are in Finance department?

1. 23 2. 25

3. 45 4. 37

5. None of these

20. Find the average number of male employees who are in HR, Finance and Tech department.

1. 1540 2. 1600

3. 1720 4. 1680

5. 1620

REASONING

Directions (21-25) : Study the following information carefully and answer the given questions.

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of Input and rearrangement.

Input: media 61 ball 77 angst revoke 98 stir evade 83 64

Step 1: 61 media ball 77 angst revoke 98 stir evade 83 64

Step 2: 61 83 media ball 77 angst revoke 98 stir evade 64

Step 3: 61 83 angst media ball 77 revoke 98 stir evade 64

Step 4: 61 83 angst evade media ball 77 revoke 98 stir 64

Step 5: 61 83 angst evade 77 media ball revoke 98 stir 64

Step 6: 61 83 angst evade 77 ball media revoke 98 stir 64

Step 7: 61 83 angst evade 77 ball media revoke stir 98 64

Step 8: 61 83 angst evade 77 ball media revoke stir 64 98

And step 8 is the last step of the above input. As per the rules followed in the above step, find out the appropriate step for the given output.

INPUT: erode rosy 23 vintage 19 stealth 39 etch 33 apple 28

21. In step 7, what is the sum of first element from right end and sixth from left element?

- | | |
|-------|-------|
| 1. 51 | 2. 67 |
| 3. 61 | 4. 72 |
| 5. 62 | |

22. What is the position of 'etch' in the step 6?

- | | |
|--------------------------|-------------------------|
| 1. Seventh from the left | 2. Sixth from the left |
| 3. Fifth from the left | 4. Sixth from the right |
| 5. None of these | |

23. Which element is exactly between the fifth from left and fifth from right in step 5?

- | | |
|------------------|------------|
| 1. rosy | 2. 33 |
| 3. Etch | 4. vintage |
| 5. None of these | |

24. Which step number would be the following output? "19 23 apple erode etch 33 39 rosy vintage stealth 28"

- | | |
|----------------------|------------|
| 1. Step VII | 2. Step VI |
| 3. Step V | 4. Step IV |
| 5. None of the Above | |

25. Which of the following would be at the ninth position from the left end in step 6?

- | | |
|--------------|------------|
| 1. 33 | 2. Vintage |
| 3. Etch4. 39 | 5. 28 |

Direction (26 - 29) Study the following information carefully and answer the questions which follow.

Seven MMA fighters A, B, C, D, E, F and G are amongst top seven pound for pound fighters and are sitting in a row. They all live at different distances from B's house. The third rank holder sits either third to the left or third to the right of sixth rank holder, whose house from B is at 1km more distance than the average distance of the houses of all the persons from B's house, but these two are not on the extreme ends. D's house is 11km away from B. Rank of B is fourth and is seated fourth to the right of A, who is second ranked and is seated on the extreme end of the row. House of C is 5km away from B's house and is the same as the average distance of all the person's houses from B's house. C has a higher rank than G but not higher than the rank of B. The seventh rank holder is second to the left of C, who is not third or sixth rank holder. Seventh rank holder lives one km away from B's house. F sits next to B but is not

first rank holder. G is not the one who is first ranked. The one who has the first rank lives three km away from B's house. First rank holder is sitting at one of the ends of the row. G and D are next to each other in the sitting arrangement and but not in the rankings.

26. Which of the following statement is false?

1. G is to the immediate right of D
2. A lives four km away from B's house
3. E is sitting at the extreme left end of the row
4. More than one of the above
5. None of these

27. Which of the following statement is not false?

1. F lives 6km away from B's house and is the seventh rank holder
 2. B is the fourth rank holder
 3. A is third to the left of B
 4. D is third to the left of F, who lives 5 km away from B's house
 5. C is fifth rank holder and seated between D and F
28. Two fighters who sit immediate next to B are?
1. A and F
 2. A and E
 3. C and F
 4. Can't be determined
 5. None of these

29. Who sits farthest from C?

1. F
2. A
3. E
4. D
5. Both A and E

Direction 30:- In the question given below, there is a statement followed by three assumptions numbered I, II and III. An assumption is something supposed or taken for granted. You have to consider the statement and assumptions and then decide which of the assumption(s) is/are implicit in the statement. You have to consider the statements to be true even if they seem to be at variance from commonly known facts.

Statement:

People are advised to run and hide during a terrorist attack.

Assumptions:

- I) A terrorist can take people as hostage.
- II) people can lose their lives in between the firings.

1. All the assumptions are true.
2. None of the assumptions is true.
3. Only assumption II is true.
4. Only assumption I is true.
5. None of the above.

41. Answer these questions based on the following information. In a certain code:

"Plummet Refute Invoke Revokes" is coded as - "18UXE 18VYE 15FIT 15VYK"

"Fret Vague Caveat Destitution" is coded as - "12GJU 15VYA 9EHE 30SVO"

"Sycophant Angst Coalesce Bigotry" is coded as - "12GJS 18GJR 24CFN 21ADC"

What must be the code for "notice"?

- | | |
|------------------|----------|
| 1. 21CIT | 2. 15TOE |
| 3. 18TCE | 4. 15TWC |
| 5. None of these | |

42. What will be the code for "fear not"?

- | | |
|--------------|--------------|
| 1. 9ADA 6TWO | 2. 7TWO 8SAD |
|--------------|--------------|

3. 5WOT 6DAS

4. 8TOD 16ADA

5. None of these

Direction 43: In these questions, relationship between different elements is shown in the statements. These statements are followed by five conclusions. Read the statements and then decide which of the following conclusions follow from the given statements.

In which of the following expressions will the expression 'D < J' does not hold true?

1. $Q \geq D \leq U < T \leq C = J$ 2. $Q < D > C \geq U > T = J$ 3. $Q \leq D < U \leq T \leq C = J$ 4. $Q \leq D \leq S \leq U \leq C < J$ 5. $Q > D < C < U \leq T \leq J$

44. Which of the following symbols will replace the question mark in given expression in order to make the expressions 'I < O' and 'J > N' definitely true?

 $H > I = K ? J = O ? M > N$

1. <, >

2. <, =

3. <, ≥

4. <, ≤

5. None of these

45. Each of the questions below, consist a question and three statements numbered I, II and III. You have to decide whether the data provided in the statements are sufficient to answer the question. Read the three statements and Give answer

Six members A, B, C, D, E and F are earning different salaries, then who among person earns highest salary in a family?

Statements:

I. B earns less than E while D earns more than A and F.

II. A earns more than only C and D. F earns more than B.

III. C earns more than E but less than D. F earns more than only two persons.

1. If the data in statement I and II together are sufficient to answer the question, while the data in statement III are not required to answer the question.

2. If the data in statement I and III together are sufficient to answer the question, while the data in statement II are not required to answer the question.

3. If the data in statement II and III are sufficient to answer the question, while the data in statement I are not required to answer the question.

4. If the data in all three statements I, II and III together are necessary to answer the question.

5. If the data in all the statements, I, II and III even together are not sufficient to answer the question.

Direction(46-50): Read the following information carefully and answer the questions given below.

Seven persons Aman, Ashish, Rahul, Arun, Somesh, Sunita and Ekta live in seven consecutive floors of a ten-floor building. Each of them likes a different sweet viz Rasgulla, Rabri, Sandesh, Kaju Katli, Laddo, Barfi, and Rasmalai, but not necessarily in the same order. The lowermost floor is numbered 3 and the topmost floor is numbered 10.

There are two floors between the one who likes Kaju Katli and the one who likes Laddo and no one lives on the topmost floor. The one who likes Kaju Katli lives on the middle floor from all others. Ashish lives at even number floor and likes Rabri. There is a three-floor difference between one who likes Rasgulla and one who likes Sandesh. There are two floors between the floor on which Arun

lives and the floor on which Sunita lives. The one who likes Barfi lives on floor no. 4. Ekta lives above Ashish but does not like Rasgulla. Rahul lives at the bottom of all others. Arun lives above Sunita but below Ekta. Aman doesn't like Kaju Katli and Somesh does not like Rasmalai.

46. Who lives on floor no. 8?

1. Rahul

2. Ashish

3. Ekta

4. Somesh

5. Sunita

47. Which of the following combination is correct?

1. Rahul – Laddo

2. Rahul – 4

3. Somesh – Barfi

4. Somesh – 7

5. None of these

48. Which of the following statement is not true?

1. Ashish lives below Ekta

2. Ekta likes Sandesh

3. Sunita lives on floor no. 4

4. Arun likes Kaju Katli.

5.. None of these

49. Who lives between Somesh and the person who likes Rabri?

1. Ashish

2. Arun

3. Aman

4. Rahul

5. Sunita

50. Which of the following likes Rasgulla?

1. Ashish

2. Arun

3. Aman

4. Rahul

5. Sunita

ENGLISH

Direction (Q. 51 - 58): Read the passage carefully and answer the questions that follow. Some words are highlighted for your attention:

For once, the whys are turning out to be more important than the hows. A study shows that consumers who become fixated on how to achieve a goal probably face more difficulty in achieving their aims than people who think abstractly about why they want to do something. The authors of the study conducted four experiments to examine consumer behavior when it came to the goal of saving money. In one such experiment, some people were asked to make a specific plan to save money, whereas others were not asked to plan. Then some people were asked to focus on why they wanted to save money. Later on all participants were given the opportunity to buy candy. Subjects who were thinking concretely and formed a specific plan were less able to avoid the candy purchase than those who had not formed a plan at all.

To elucidate the results, the authors cite the instance of a person who wants to save money and hence makes a plan for achieving this goal. This person plans to save money by purchasing fewer clothing items at the mall. On investigating how this plan influences the person's response to other money-saving opportunities, for example, would the person be more likely to order a cheaper meal at a restaurant, avoid making an impulse purchase, or combine errands to save money on gas etc., the authors found that when people focus on concrete aspects of how they want to achieve goals, they become more closed-minded and consequently less likely to take advantage of opportunities that fall outside their plans. In contrast, people who focus on the why aspect are more likely to consider out-of-plan opportunities to achieve their goals.

Furthermore, in the same experiment, the group that performed the best was the one that was asked to focus on the "why" and had formed a plan **implicitly**. Accordingly, the authors conclude that planning is more effective when people plan with a complete understanding of "why". They suggest that this strategy is particularly effective when the original plan turns out to be unrealistic in terms of **feasibility** or when other goal-directed activities become available.

51. Which of these is opposite in meaning to the word "implicit"?

1. Implied
2. Direct
3. Limited
4. All of the above
5. None of the above

52. Which of these is similar in meaning to the word "elucidate"?

1. Vague
2. Conceal
3. Ambiguous
4. Explain
5. None of the above

53. Which of these is similar in meaning to the word "feasibility"?

1. Practicability
2. Doubtful
3. Assured
4. Both 1 and 3
5. None of the above

54. What is the best possible conclusion?

1. Planning is effective
2. A complete understanding of "why" is important
3. Consumer need to focus more on "out of plan" opportunities
4. All of the above
5. Both 1 and 2

55. Which of the following statements is not true with respect to the passage?

1. When the "how" aspect is focused then people tend to ignore advantages outside the plan
2. People who focus on why are more likely to achieve their goals
3. When the "how" aspect is focused then people face difficulty in achieving goals
4. All of the above
5. None of the above

56. What message does author convey in the second paragraph?

1. Giving an explanation of the results of the study
2. Gives his own opinion on the topic
3. Talks about different aspects of the study
4. All of the above
5. None of the above

57. Which of the following is true?

1. One can save money by purchasing few clothes
2. Strategies are not important in achieving goals
3. Planning can be effective in many situations.
4. Both 1 and 2
5. None of the above

58. What is the main purpose of the passage?

1. Presenting a study and giving conclusions
2. Addressing consumer behavior
3. Giving consumers tips to follow a strategy
4. All of the above
5. None of the above

Direction (Q. 59 - 66): In the question given below, the sentence is divided into three parts I, II and III. For each part an alternate statement is also given. You have to determine the

part(s) that may require correction. Choose the correct option and mark the same as your answer.

59. The dentist advising his patients / to brushing teeth twice a day, once in the morning /and another before go to bed at night.

- I. The dentist advised his patients
- II. to brush teeth twice a day, once in the morning
- III. and another before going to bed at night

1. Only I
2. Only II
3. Both I and II
4. Both I and III
5. I, II and III

60. Even after a long tired day at /office, Shashi have to drive his car today while/ coming back home as his driver is absent.

- I. Even after a long tiring day at
- II. office, Shashi has to drive his car today while
- III. come back home as his driver is absent

1. Only I
2. Only III
3. Both I and II
4. Both II and III
5. I,II and III

61. Follow the report on environmental issues, / the committee had decided to take serious steps for pollution controlling / and accordingly incorporating environment-friendly packages as an integral part of the upcoming project.

- I. Following the report on environmental issues,
- II. the committee had decided to take serious steps for pollution control
- III. and accordingly incorporated environment-friendly packages as an integral part of the upcoming project.

1. Only II
2. Only III
3. Both I and II
4. Both I and III
5. I, II and III

62. Suddenly a fire broke out in the congesting market / resulting in chaos followed by a stampede / killing hundreds of people including women and children.

- I. Suddenly a fire broke out in the congested market
- II. resulted in chaos followed by a stampede
- III. killed hundreds of people including women and children.

1. Only I
2. Only II
3. Only III
4. Both I and III
5. I,II and III

63. My hands are ready engaged / and Neelam has go to the market; so / present there is none to help you in the kitchen.

- I. My hands are already engaged
- II. and Neelam has gone to the market; so
- III. at present there is none to help you in the kitchen.

1. Only I
2. Both I and II
3. Both I and III
4. Both II and III
5. I, II and III

64. The video shows that a parading of elephants/ are marching across the road and all vehicles /are parked at a safe distance as per the instructions of the guide during a safari in the National Park.

- I. The video shows that a parade of elephants
- II. is marching across the road and all vehicles
- III. are parking at a safe distance as per the instructions of the guide during a safari in the National Park.

1. Only I
2. Only II
3. Only III
4. Both I and II
5. I, II and III

65. To score good marks in the examination, / Ram is preparing all the lessons very well / and is also practising the numerical problems given in exercising the textbooks.

I. Scoring good marks in the examination,

II. Ram is preparing all the lessons very good

III. and is also practising the numerical problems given in the exercises of the textbook.

- | | |
|------------------|--------------------|
| 1. Only I | 2. Only III |
| 3. Both I and II | 4. Both II and III |
| 5. I, II and III | |

66. The college authority issuing a notice asking the students / to submit their semester fees in cheque or demand drafts drawn / favouring the register and payable to any nationalized bank.

I. The college authority issued a notice asking the students

II. to submit their semester fees in checks or demand drafts drawing

III. in favour of the register and payable to any nationalized bank.

- | | |
|------------------|-------------------|
| 1. Only I | 2. Only II |
| 3. Only III | 4. Both I and III |
| 5. I, II and III | |

Direction (Q. 67 - 70): The following sentences form a paragraph. The sentences are numbered as P, Q, R, S, and T. These sentences are not given in their proper order. Read the sentences and choose the right option out of five alternatives that correctly arrange the sentences in the correct sequence.

67. P. Shivani showed her senior that she had completed her work but because of the sudden blackout of internet facility, she could not upload the same.

Q. In spite of the extension, she could not complete her assignment as uploading of her assigned work was also a part of the assignment in which she failed.

R. Keeping her track record in mind, her senior agreed and gave her the sought extension.

S. So she contacted her senior and requested her for an extension of another day.

T. Throughout the day Shivani tried but could not complete her assignment of content writing.

- | | |
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| 1. TSRQP | 2. PRSTQ |
| 3. RPSTQ | 4. STQPR |
| 5. QPRST | |

68. P. Suddenly the door opened by a gust of wind and a woman in white sari entered the room.

Q. In the darkness we could not recognize her nor could see her face.

R. We all looked at her and she silently came near our table as the power went off.

S. Without uttering any word, she put down one envelope on the table; then she turned back and went away.

T. Later on we found that the envelope contained the receipt of house rent for the month of June 2019.

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|----------|----------|
| 1. PRSTQ | 2. RPSTQ |
| 3. STQPR | 4. PRQST |
| 5. QPRST | |

69. P. Then his son who accompanied him went to the Relationship Manager at the branch office with a request to look into this matter of internet banking facility.

Q. Finally, the Relationship Manager informed that bank cannot give internet access of one's account into another's hand and that is why the same could not be given to Ramu.

R. But the bank did not entitle him with the internet banking facility as he was not at all aware of the internet domain.

S. On opening a new bank account, Ramu got the passbook and the debit card.

T. He also got the PIN for the debit card.

- | | |
|----------|----------|
| 1. PRSTQ | 2. STRPQ |
| 3. STQPR | 4. PTQRS |
| 5. QPRST | |

70. P. The student replied that because of poor financial condition her family could not afford the same.

Q. The children were playing in the playground within the school premises during the recess period.

R. Listening to this reply, the teacher immediately took the matter into the attention of the headmaster and personally contacted several NGOs and Sport academies.

S. So out of curiosity the teacher went near the student and asked whether she is learning table tennis at any academy.

T. There the physical education teacher noticed that one student was playing very skillfully at the table tennis board.

- | | |
|----------|----------|
| 1. RPSTQ | 2. RPTSQ |
| 3. QTSPR | 4. PTQRS |
| 5. SQPRT | |

GK

71. Who among the following has been appointed as the Chief Financial Officer (CFO) & Managing Director (MD) of World Bank?

- | | |
|-----------------------|------------------|
| 1. Gita Gopinath | 2. Anshula Kant |
| 3. Sudha Balakrishnan | 4. David Malpass |
| 5. David Lipton | |

72. SEBI has been imposed a restriction on money flow in equity through 'P-notes'. What is the full form of 'P-notes'?

- | | |
|------------------------|-------------------|
| 1. Permanent notes | 2. Purchase notes |
| 3. Participatory notes | 4. Private notes |
| 5. None of these | |

73. When it comes to organized sector, which among the following is not true?

1. Reserve Bank of India
2. Public sector commercial banks
3. Private sector commercial banks
4. Money lenders
5. Co-operative banks

74. Who is the Special US Representative for Afghanistan Reconciliation?

- | | |
|------------------------|---------------|
| 1. Zalmay Khalilzad | 2. John Bass |
| 3. Stephen W. Bosworth | 4. David Hale |
| 5. None of these | |

75. The Industrial securities market refers to the market which deals in:

- | | |
|------------------------------|---------------------|
| 1. Equities | 2. Bonds |
| 3. Treasury bills | 4. Commercial paper |
| 5. Only (a) and (b) as above | |

76. National Institute of Bank Management (NIBM) was established in _____ by the Reserve Bank of India, in

consultation with the Government of India, as an autonomous apex institution for research, training, education and consultancy in bank management.

1. 1989
2. 1959
3. 1969
4. 1949
5. 1979

77. Who was Conferred with Bharat Gaurav Award 2019?

1. Sachin Tendulkar
2. Rahul Dravid
3. Virat Kohli
4. Kapil Dev
5. None of these

78. _____ is a pension scheme for citizens of India focused on the unorganized sector workers.

1. APY
2. PMMY
3. PMSBY
4. PMJJBY
5. PMVVY

79. Who won Men's double title at Thailand open (Badminton) 2019?

1. Wang Yili & Huang Dongping
2. Li Junhui & Liu Yuchen
3. Satwiksairaj Rankireddy & Chirag Shetty
4. Chou Tien-chen & Angus Ng Ka Long
5. None of these

80. U.S.'s Federal Trade Commission have approved a \$5 billion fine on which of the following social media firm?

1. WhatsApp
2. Facebook
3. Twitter
4. Instagram
5. None of these

81. Which of the following bank has tied up with Social Alpha in August 2019 to mentor enterprises that focus on sectors such as inclusion, healthcare, and environment?

1. OCBC Bank
2. DBS Bank
3. UOB
4. Bank of East Asia
5. CTBC Bank

82. Read the following statements:

1. Housing finance companies (HFCs) will be treated as a category of non-banks, as per RBI.
2. It will release a revised regulatory framework for these entities.
3. This comes after the Finance Act, 2019 amended the National Housing Bank Act, 1987, conferring certain powers for the regulation of HFCs with the Reserve Bank of India.

Which of the following statements are correct?

1. Only 1
2. Only 2
3. Both 1 and 3
4. Both 2 and 3
5. All are correct

83. Where did the year-long centenary celebration of the birth anniversary of Vikram Sarabhai kick off in August 2019?

1. New Delhi
2. Pune
3. Ahmedabad
4. Kolkata
5. Jaipur

84. Vice President M Venkaiah Naidu held talks with Lithuanian President _____ in August 2019.

1. Petras Gražulis
2. Gitanas Nausėda
3. Naglis Puteikis
4. Aurelijus Veryga
5. Valdas Adamkus

85. Match the following in context of taglines of the banks.

| | |
|-------------------|---------------------------------|
| (A) Bank of India | (E) Your Tech- Friendly Bank |
| (B) Dena Bank | (F) Relationship Beyond Banking |
| (C) HSBC Bank | (G) Trusted Family Bank |
| (D) Indian Bank | (H) The World's Local Bank |

1. A-F, B-G, C-H, D-E
2. A-G, B-F, C-E, D-H
3. A-H, B-F, C-E, D-G
4. A-F, B-G, C-E, D-H
5. A-G, B-F, C-H, D-E

86. Which bank and the Government of India signed a Loan Agreement of \$400 Million to expand the coverage and the quality of interventions for the control of Tuberculosis (TB)?

1. ADB
2. NDB
3. World Bank
4. IMF
5. None of these

87. Name the person, who has been appointed as the National Housing Bank (NHB) Managing Director for a period of three years.

1. P. S. Jayakumar
2. Karnam Sekar
3. Pallav Mahapatra
4. Sarada Kumar Hota
5. None of these

88. Name the project launched by Microsoft in order to boost India's Swachh Bharat Mission.

1. Micro-Bharat
2. Swachh
3. Sangam
4. Micro Boost
5. None of these

89. ICICI Lombard and _____ announced a strategic partnership to provide cyber-insurance cover.

1. GooglePay
2. PhonePay
3. Paytm
4. Mobikwik
5. AmazonPay

90. Which country is set to be host 2023 AFC Asian Cup?

1. North Korea
2. South Korea
3. China
4. Japan
5. None of these

BANK

TAGLINES

IBPS PO MAINS PRECTICE TEST - 7

ANSWER KEY

| | | | | | | | | | |
|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| 1. (2) | 2. (4) | 3. (3) | 4. (1) | 5. (4) | 6.(4) | 7. (4) | 8. (2) | 9. (4) | 10. (4) |
| 11. (2) | 12. (5) | 13. (3) | 14. (2) | 15. (5) | 16. (4) | 17. (1) | 18. (3) | 19. (5) | 20. (2) |
| 21.(3) | 22.(3) | 23.(2) | 24.(2) | 25.(2) | 26.(1) | 27.(2) | 28.(3) | 29.(5) | 30.(1) |
| 31 (4) | 32 (1) | 33 (4) | 34 (1) | 35 (4) | 36 (4) | 37 (1) | 38 (3) | 39 (1) | 40 (1) |
| 41 (4) | 42 (1) | 43 (2) | 44 (1) | 45 (2) | 46 (2) | 47 (1) | 48 (4) | 49(2) | 50 (3) |
| 51. (2) | 52. (4) | 53. (1) | 54. (5) | 55. (5) | 56. (1) | 57. (3) | 58. (1) | 59. (5) | 60. (3) |
| 61. (1) | 62. (1) | 63. (5) | 64. (4) | 65. (2) | 66. (4) | 67. (1) | 68. (4) | 69. (2) | 70. (3) |
| 71.(2) | 72.(3) | 73.(4) | 74.(1) | 75.(5) | 76.(3) | 77.(4) | 78.(1) | 79.(3) | 80.(2) |
| 81.(2) | 82.(5) | 83.(3) | 84.(2) | 85.(1) | 86.(3) | 87.(4) | 88.(3) | 89.(4) | 90.(3) |