

**QUANTITATIVE**

**Directions(1-2):-Study the following information carefully and answer the questions as follows.**

**1.** A and B started business with Rs. 2000 and Rs. 3000 respectively. After six month A withdrew X% of his investment and C replace B with X% of B's Capital. After 1 year C's share of profit is Rs. 5400 out of the total profit Rs. 22800. Find the value of X?

1. 60  
3. 80  
5. 90

Find the investment made by A for the whole year?

1. 16000  
3. 18000  
5. None of these

**3.** A and B can complete a work in 40 and 32 days respectively. Efficiency of C is 66.66% of efficiency of A and B together. If they work alternately starts with A then B and then C in how many days work can be completed.

1.  $31\frac{1}{6}$  days  
3.  $32\frac{1}{6}$  days  
5. None of these

**4.** Time taken by A and B to complete a work is in the ratio 6 : 7. A alone worked for 8 days and left the work then B alone worked for 9 days on the same work, It is found that 55% of the work is completed. Find the time in which they together can complete the work.

1. 100/13 days  
3. 150/13 days  
5. None of these

**5.** If ratio of investment of A, B and C are in the ratio 9 : 4 : 8 and the time of investment of A, B and C are 100/3% , 50% and 25% respectively of their investment, and profit of A is 8100 then what will be the profit of C. (in Rs.)

1. 4600  
3. 4800  
5. None of these

**6.** X, Y, Z enter into partnership with capital contribution Rs. 25000, 10000 and 15000 respectively X is working partner therefore get 30% of profit for managing the business. The remaining profit is distributed in the respect of capital. At the end of a year X gets Rs. 6000 more than Y and Z then total profit is?

1. 14600  
3. 14800  
5. None of these

**7.** P can do a task in 60 days, Q is 50% more efficient than P. R can do the same work in 10 days less than Q. If P and Q start task together, after X day they left the task and R completed the remaining task in (X + 9) day. Then find the value of X.

1. 9 days  
3.  $84/9$  days  
5. None of these

**8.** D, S and A started a business each investing 40000 Rs. after 6 month D withdraws Rs. 12000, S withdraws 14000 and A invest

12000 more. At the end of year total profit was 56500 Rs. Find the share of A ?

1. 22600  
3. 20000  
5. None of these

**9.** Rakesh started a business with some money. After 10 months Ram and Shyam joined his business with investments of Rs. 4000 and Rs. 5000 respectively. Total profit earned at the end of year was Rs. 7200. If profit received by Rakesh was Rs. 3600, then find Rakesh's investment in the business?

1. 7000  
3. 6000  
5. None of these

**10.** A and B complete a piece of work in 5 days working together. If A had worked twice as fast the work would have been completed in 4 days. In how many days can A alone complete the work?

1. 20  
3. 24  
5. None of these

**Direction (11-15):** In each of the following questions, a number series is given. After the series, below it in the next line, a number is given followed by (P), (Q), (R), (S) and (T). You have to complete the series starting with the number given following the sequence of the given series. Then answer the question given below it.

**11.** Which number will come in the place of 'T'?

2, 2, 3, 6, 15, 45, 157.5  
20 P Q R S T

1. 500  
3. 150  
5. None of these

**12.** 1.5 5 29 169  
5 P Q R

Which number will come in the place of 'R'?

1. 2500  
3. 1334  
5. None of these

**13.** 80 103 149 218 310  
P 143 Q R S T

Which number will come in the place of S?

1. 351  
3. 450  
5. 350

**14.** 1 4 27 16 125  
512 P Q R S

Which will come in the place of S?

1. 1728  
3. 729  
5. 6400

**15.** 3 16 41 82 143 228  
7 P Q R S T

Which will come in the place of S?

1. 178  
2. 147

3. 129  
5. 100

**Directions (16-20):- Study the table carefully to answer the questions that follow.**

College	Total students	Boys : Girls	% of students who got scholarship
A	120000	2 : 1	50%
B	150000	2 : 3	40%
C	160000	5 : 3	25%
D	180000	5 : 4	30%
E	140000	4 : 3	20%

**16.** Find the total no. of students who got scholarship from the colleges A,C and E together?

1. 1,24,000  
3. 1,28,000  
5. 1,26,000

**17.** Total no. of boys from college B is how much percent more or less than the total no. of girls from the college D?

1. 20% less  
3. 25% less  
5. 30% more

**18.** What is the ratio of number of students who don't get scholarship from the college C to the students who get scholarship from the same college ?

1. 1 : 3  
3. 4 : 3  
5. 3 : 4

**19.** Average number of boys who don't get scholarship from all the college together except college E?

1. 54,000  
3. 58,000  
5. 55,250

**20.** Total number of girls from college B and C ?

1. 154,000  
3. 158,000  
5. 151,000

20.  $(2)90000 + 60000 = 150000$

## REASONING

**Direction(21-23):** Read the following information carefully and answer the question given below:

There are ten members in a family - Manoj, Manav, Bains, Seema, Nandi, Suniana, Rohit, Neeya, Kajal and Aman. It is a three generations family and there are three couples in the family. Manoj is Rohit's grandmother. Suniana is Manav's son in law. Manav is a male member in the family. Bains is the husband of Seema. Nandi is the daughter of Manav and has two children, a brother, a niece and a

nephew. Rohit is the brother of Neeya who is a female. Kajal is the sister of Aman who is the son of Nandi.

**21.** What is the relationship between Manav and Bains?

1. Father and son  
3. Brothers  
5. Grandfather and Grandson

**22.** Who among the following is Niece of Nandi?

1. Kajal  
3. Seema  
5. Rohit

**23.** Who is Nephew of Nandi?

1. Neeya  
3. Seema  
5. Manoj

**24.** What is the relationship between Aman and Suniana?

1. Son and Father  
3. Brothers  
5. Grandfather and Grandson

**25.** What is the relationship of Manav with Rohit?

1. Father  
3. Brothers  
5. Paternal Grandfather

**Direction(26-28):** In the following questions, the symbols '@, #, !, \$ and +' are used with the following meaning as illustrated below:

'!\$B' means '1 is not smaller than B'.

'!+B' means '1 is neither greater than nor equal to B'.

'!#B' means '1 is neither smaller than nor greater than B'.

'1@B' means '1 is either smaller than or equal to B'.

'1#B' means '1 is greater than B'.

Now in each of the following questions assuming the given statements to be true, find which of the conclusion/s given below them is/are definitely follow?

**26. Statements:**

$2 \$ N, M ! O, L + 2, O \# W, M @ L$

**Conclusions:**

I.  $M \$ N$

II.  $2 + O$

III.  $2 \# W$

1. Both Conclusions I and II follow  
2. Both Conclusions I and III follow  
3. Neither conclusion I nor II follows  
4. Either conclusion I or III follows  
5. All conclusions follow

**27. Statements:**

$6 + J, 4 \$ H, 4 \# J, E ! G, G @ H$

**Conclusions:**

I.  $4 ! E$

II.  $E \# 4$

III.  $E + 4$

1. Only Conclusion II follows  
2. Only Conclusion III follows  
3. Neither Conclusion II nor III follows  
4. Either Conclusion I or II follows  
5. Either Conclusion I or III follows

**28. Statements:**

$3 ! U, R + Q, 3 \$ S, T @ R, Q \# U$

**Conclusions:**

I. U ! T

II. R # 3

III. Q + S

1. Only Conclusion I follows
2. Only conclusion II follows
3. Both conclusions I and III follow
4. Neither Conclusion I nor II follows
5. None of the conclusions follows

29. Two statements are followed by two conclusions 1 and 2. You have to consider the statements to be true, even if they seem to be at variance from commonly known facts. You have to pick the conclusion that can definitely be drawn from the given statements and indicate your answer accordingly.

**Statements:**

1. Only a tenth of the potholes identified on the city's arterial and sub-arterial roads have been attended to so far by the civic body.
2. Even in areas where potholes have been filled, citizens are questioning the quality of work. A resident in H.S.R. Layout observed a pothole being fixed in less than three minutes.

**Conclusions:**

1. Driving on the road continues to remain a problem due to potholes.
  2. The corruption in the civic body is responsible for fixing the potholes identified on the city's road.
1. Only conclusion 1 follows
  2. Only conclusion 2 follows
  3. Either conclusion 1 or 2 follows
  4. Neither of the conclusions follow
  5. Both conclusions follow

**Direction(30-34):** Study the following information carefully and answer the questions given below:

A number arrangement machine, when given a particular input, rearranges it following a particular rule. The following is the illustration of the input and the steps of arrangement.

**Input: 42, 36, 22, 53, 14, 12, 83**

Step I: 6, 9, 4, 8, 5, 3, 2

Step II: 32, 77, 12, 60, 21, 5, 0

Step III: 5, 5, 3, 6, 3, 5, 0

Step IV: 6, 9, 12, 22, 28, 41, 49

Step V: 14, 17, 20, 30, 36, 49, 57

Step VI: 5, 8, 2, 3, 9, 4, 3

30. What will be the third step of the following input?

**Input: 52, 36, 12, 22, 14, 16, 32**

1. 9, 5, 5, 4, 3, 9, 3
2. 9, 5, 5, 3, 3, 9, 3
3. 9, 5, 5, 3, 3, 8, 3
4. 9, 5, 4, 4, 3, 8, 3
5. None of these

31. Which of these numbers would be fifth from the right side in step IV for the input?

**Input: 52, 36, 12, 22, 14, 16, 32**

1. 14
2. 19
3. 9
4. 17
5. None of these

32. **Input: 52, 36, 12, 22, 14, 16, 32**

The following stands for which step of the rearrangements?

**18, 17, 22, 27, 36, 53, 60**

1. 4<sup>th</sup>
2. 3<sup>rd</sup>
3. 5<sup>th</sup>
4. 6<sup>th</sup>

5. None of these

33. Which step is the second step of given input?

**Input: 52, 36, 12, 22, 14, 16, 32**

1. 7, 9, 3, 4, 5, 7, 5
2. 45, 77, 5, 12, 21, 45, 21
3. 10, 9, 14, 19, 28, 45, 52
4. 9, 8, 4, 9, 9, 8, 6
5. 18, 17, 22, 27, 36, 53, 60

34. How many steps are needed to get the output?

**Input: 52, 36, 12, 22, 14, 16, 32**

1. 5
2. 4
3. 6
4. 3
5. 8

35. The following question consists of three statements numbered I, II and III. Decide if data given in the statements are sufficient to answer the questions below.

Eight members A1, B2, C3, D4, E5, F6, G7 and H8 are sitting around a round table at equal distance facing inside.

Who is sitting immediate right to D4?

I. F6 is immediate left to D4

II. C3 is immediate left to B2 and third left to F6

III. A1 is opposite to C3

1. All the statements are needed
2. Statement II alone is sufficient
3. Only I or II and III are sufficient
4. Both I and II are needed
5. Insufficient data

36. Question below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question.

There are seven friends Pj, Qj, Rj, Sj, Tj, Uj and Vj sitting in a row. All are facing towards the north direction. Who sits immediately to the right of Pj?

I. There are two persons sit between Pj and Vj. Either Pj or Vj sits at the extreme end. There is only one person between Tj and Rj. Qj sits third to the right of Pj.

II. Sj is immediate right of Tj. More than one people sit between Pj and Qj. Only one person sits between Sj and Pj. Pj sits in the middle of the row. Qj is an immediate neighbor of Sj.

1. Data in statement I alone sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.
2. Data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.
3. Data either in statement I alone or in statement II alone are sufficient to answer the question.
4. Data in both the statements I and II together are not sufficient to answer the question.
5. Data in both the statements I and II together are necessary to answer the question.

37. Question below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. How I is related to P?

I. P is the daughter of R, who is the daughter-in-law of V. A is the only child of S who is married to V. V is the grandmother of I.

II. G is the aunt of I who is married to K.

1. Data in statement I alone sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.

2. Data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.

3. Data either in statement I alone or in statement II alone are sufficient to answer the question.

4. Data in both the statements I and II together are not sufficient to answer the question.

5. Data in both the statements I and II together are necessary to answer the question.

**38. The question consists of two statements, an assertion and a reason. The student must determine whether each statement is true and then whether the reason holds true to the assertion.**

Assertion- A. Rainbows occur after rainfall.

Reason- R. Reflection, refraction and dispersion of light in water droplets results in a spectrum of light.

1. Both A and R are true and R is correct explanation of A.

2. Both A and R are true and R is not the correct explanation of A.

3. A is true but R is false.

4. A is false but R is true.

5. Both A and R are false.

**39. In making decisions about important questions, it is desirable to be able to distinguish between 'strong' arguments and 'weak' arguments. 'Strong' arguments are those, which are both important and directly related to the question. 'Weak' arguments are those, which are of minor importance and also may not be directly related to the question or may be related to a trivial aspect of the question. The question below is followed by two arguments numbered I and II. You have to decide which of the arguments a 'strong' argument is and which a 'weak' argument is.**

**Statement:** Should the University of Country A give its first preference to the locals regardless of merit?

**Arguments:**

I. Yes, students of country A should get the benefit of being a native.

II. No. every citizen of the country has the right to study in his choice of university of the country.

1. Only argument I is strong

2. Only argument II is strong

3. Either argument I or II is strong

4. Neither argument I nor II is strong

5. Both arguments I and II are strong

**40. In making decisions about important questions, it is desirable to be able to distinguish between Strong arguments and Weak arguments. Strong arguments are those, which are both important and directly related to the question. Weak arguments are those, which are of minor importance and also may not be directly related to the question or may be related to a trivial aspect of the question. The question below is followed by two arguments numbered I and II. You have to decide which of the arguments a Strong argument is and which a Weak argument is.**

**Statement-**

Does Rajasthan require a better education system?

**Arguments:**

I. Yes, it will enhance the knowledge of the people and will make them broad-minded.

II. No, in fact, every state in India requires a better education system.

1. Only argument I is strong.

2. Only argument II is strong.

3. Either argument I or II is strong.

4. Neither argument I or II is strong.

5. Both arguments I and II are strong.

**41. In most Microsoft programs, what does 'alt+f4' do?**

1. Ends the program

2. Opens the program

3. Run the program

4. Modify the program

5. none of these

**42. A device that is used to transmit data from one location to another is known as**

1. Storage

2. Memory

3. Carrier

4. All of the above

5. None of these

**43. Programs developed by an outside supplier and provided to the user in a machine readable form is known as .**

1. Canned programs

2. Beta program

3. Alpha program

4. All of the above

5. None of these

**44. Which of the following describe one or more characteristics of a modem computer?**

1. An electronic device

2. A mechanical device

3. An electro-mechanical device

4. All of the above

5. None of these

**45. Octal number system has a base \_ .**

1. Two

2. Four

3. Eight

4. Ten

5. None of these

**46. PL 1 (Programming Language One) Is .**

1. High level programming language

2. Low level programming language

3. Machine language

4. Assembly language

5. None of these

**47. Which of the following is a disadvantage of machine language?**

1. Machine Dependent

2. Slower Execution

3. Machine Independent

4. all of the above

5. None of these

**48. Android Operating system is an example of which kind of Source Model?**

1. Vertical Market Software

2. Open Source

3. Horizontal Market Software

4. Shareware

5. None of these

**49. You can use the tab key to .**



1. Move a cursor across the screen
  2. Indent a paragraph
  3. Move the cursor down the screen
  4. Only (1. and 2.
  5. None of these
50. Which process checks to ensure the components of the computer and operating are connected properly?
1. Booting
  2. Processing
  3. Saving
  4. Editing
  5. None of these

**ENGLISH**

**Direction (Q. 51 - 60):** In the following passage there are blanks, each of which has been labeled with numbers from 1 to 10.

Against each blank, four alternatives are suggested. Choose the most appropriate word for each blank. Choose option (5) if none of the first four options is correct.

Kota, the city in Rajasthan known for being a coaching hub, is now in the news for the \_\_\_1\_\_\_ death of over 100 infants at a hospital in a month. The deaths have raised queries over the \_\_\_2\_\_\_ of infrastructure and the conditions in which treatment was carried out. The tragedy has also been \_\_\_3\_\_\_ to social factors like poor maternal nutrition and education, which prevents proper childcare, \_\_\_4\_\_\_ child marriage, not surprising in a state where it has been a ritual to marry off kids on Akshaya Tritiya. That it should happen in the constituency of Lok Sabha Speaker Om Birla — a BJP MP — and a state ruled by the Congress, has set off a blame game, with Sonia Gandhi asking the Rajasthan CM for a report, and BSP supremo Mayawati along with UP Chief Minister Yogi Adityanath \_\_\_5\_\_\_ the ruling party for poorly handling the situation. Adityanath himself has been under fire after several children died at a hospital in Gorakhpur and a doctor, Kafeel Khan, was arrested. The Centre has \_\_\_6\_\_\_ a team to Rajasthan to help improve the situation.

Hospitals in the government sector have the finest doctors who are \_\_\_7\_\_\_ due to the inadequacy of equipment and the rush of patients. Resource constraint results in poor spending on public healthcare, which is already stretched to the limit, and private medical bills \_\_\_8\_\_\_ a hole in the pocket.

The Congress is naturally worried. After having taken the Centre to task on the citizenship issue, and \_\_\_9\_\_\_ in the glow of victory in Jharkhand, where Ashok Gehlot was present at the swearing-in of CM Hemant Soren of JMM, it will now have to do damage control. In his previous term, Gehlot started a scheme for free medicines in government hospitals and promised a right to healthcare law this time. With the IMA criticising the Centre for making Ayushman Bharat an 'insured' and not 'assured' healthcare scheme, and \_\_\_10\_\_\_ about a shortage of medical practitioners even as there are unemployed doctors, the issue threatens to take a political turn.

51. Which of the following words will appropriately fill the blank 1?
1. jammy
  2. recently
  3. tragic
  4. Both (1) and (3)

5. None of the above
52. Which of the following words will appropriately fill the blank 2?
1. abundance
  2. adequacy
  3. outline
  4. sufficiency
  5. None of the above
53. Which of the following words will appropriately fill the blank 3?
1. described
  2. ascribed
  3. invited
  4. prescribed
  5. None of the above
54. Which of the following words will appropriately fill the blank 4?
1. abrupt
  2. critical
  3. apart
  4. besides
  5. None of the above
55. Which of the following words will appropriately fill the blank 5?
1. criticizing
  2. asking
  3. berating
  4. Both (1) and (3)
  5. None of the above
56. Which of the following words will appropriately fill the blank 6?
1. dispatched
  2. send
  3. depart
  4. communicated
  5. None of the above
57. Which of the following words will appropriately fill the blank 7?
1. prompted
  2. accused
  3. instigate
  4. hamstring
  5. None of the above
58. Which of the following words will appropriately fill the blank 8?
1. toss
  2. burn
  3. keep
  4. make
  5. None of the above
59. Which of the following words will appropriately fill the blank 9?
1. basking
  2. resting
  3. assured
  4. Both (1) and (3)
  5. None of the above
60. Which of the following words will appropriately fill the blank 10?
1. distress
  2. assigning
  3. elaborating
  4. lamenting
  5. None of the above
- Direction(Q. 61 - 70):** A number of sentences including one blank are given below which are followed by options numbered (1), (2), (3), and (4). Choose the most appropriate words from the given options to fill in the blanks to make sentences grammatically and contextually complete. If no option is suitable; choose option (5).
61. A power-drunk government may not think twice, but it is left to the youth to \_\_\_\_\_ a better nation for themselves.
1. become
  2. turnout
  3. made
  4. forge
  5. None of the above

62. She was a doer, moving around to manage the household \_\_\_\_\_, looking after grandchildren, chit-chatting with a cross-section of people.

1. mission
2. chores
3. vocations
4. occupations
5. None of the above

63. The bus was overloaded points to the \_\_\_\_\_ of the law-enforcing authorities.

1. accused
2. strictness
3. pinnacle
4. laxity
5. None of the above

64. The Muslim citizen is getting reduced to a \_\_\_\_\_ religious identity and any effort to protest this reductionism strengthens the religious identity.

1. mere
2. strong
3. distress
4. minimum
5. None of the above

65. Men respected women who had the \_\_\_\_\_ to take on the world.

1. dopiness
2. gumption
3. inability
4. procurement
5. None of the above

66. The administration announces compensation; political leaders \_\_\_\_\_ the deaths; local residents raise a hue and cry over criminal neglect of road safety — yet nothing changes.

1. amend
2. mourn
3. redraft
4. resurrect
5. None of the above

67. The driver who was using a mobile phone lost control over the vehicle while \_\_\_\_\_ a sharp curve.

1. driving
2. negotiating
3. arriving
4. pass
5. None of the above

68. The politics of citizenship is so life-threatening that we may have no idea where we are headed by creating a huge mass of \_\_\_\_\_ youth.

1. disaffected
2. resuscitate
3. rouse
4. perplex
5. None of the above

69. They fought their own battles and then the men bowed to their \_\_\_\_\_.

1. cunctation
2. irresolution
3. grit
4. vacillation
5. None of the above

70. No previous Indian Government must have dragged Pakistan into the domestic \_\_\_\_\_ as much as is being done now.

1. discourse
2. table
3. method
4. line
5. None of the above

71. Who has been named the first-ever India brand ambassador of La Liga, the top Spanish football league?

1. Rohit Sharma
2. Sunil Chhetri
3. Bhaichung Bhutia
4. Virat Kohli
5. Udanta Singh

72. 'Shishu Suraksha' app was launched in which state?

1. Bihar
2. Uttar Pradesh
3. Meghalaya
4. Assam
5. Rajasthan

73. Name of the Wrestler, who has been Conferred the Indian Personality of the Year Award at Indo Arab Leaders Summit & Awards in Dubai?

1. Yogeshwar Dutt
2. Sakshi Kumar
3. Vinesh Phogat
4. Bajrang Punia
5. None of these

74. Who has been elected as new President of Tunisia?

1. Nabil Karouri
2. Youseef SChahed
3. Kais Saied
4. Isaias Afwerki
5. None of these

75. Who has been bestowed with the lifetime achievement award at the 2019 Indian Sports Honors (ISH)?

1. Rahul Dravid
2. Marry Kom
3. Milkha Singh
4. Vinesh Pohgat
5. None of these

76. RBI has imposed monetary penalty on which bank for violating asset classification and fraud detection norms ?

1. Laxmi Vilas Bank
2. Syndicate Bank
3. IDBI Bank
4. Both 1&2
5. Both 2&3

77. The 2019 summit of the Global Snow Leopard and Ecosystem Protection Program (GSLEP) was held in which city?

1. Delhi
2. Dehradun
3. Shimla
4. Lansdowne
5. None of these

78. Which of the following section in Negotiable Instruments Act deals with the Bill of Exchange?

1. Section 8
2. Section 4
3. Section 6
4. Section 5
5. Section 9

79. An order in writing directing a person to pay a sum of money to a specified person is called

1. Dishonour by non-payment
2. Bill of Exchange
3. Promissory Note
4. Cheque
5. None of these

80. Who among the following has been awarded Men's Footballer of the Year award in AIFF Awards 2019?

1. Gurpreet Singh Sandhu
2. Baichung Bhutia
3. Sunil Chhetri
4. Sandesh Jhingan
5. None of these

81. Name the organization, which was awarded World Economic Forum's (WEF) 'Technology Pioneers' award 2019.

1. iConcept Software Services
2. Derron IT solutions
3. Quantela Inc
4. Indmax IT Services
5. None of these

82. What does the term 'Call Money' refer to?

1. A loan made for a very short period of a 1 Day
2. Student loans to help cover the cost of higher education
3. Loans to allow consumers to buy homes they can't pay for upfront

**G.K**

4. Personal loans for any personal expenses which don't have a designated purpose

5. Loans to veterans and their families

**83.** George Laurer, the US engineer, has passed away recently. He was the co-inventor of?

- |                  |                |
|------------------|----------------|
| 1. QR code       | 2. Password    |
| 3. Bar code      | 4. Smart phone |
| 5. None of these |                |

**84.** Which grand prix will return to the Zandvoort seaside circuit for at least three seasons from 2020 and after a 35-year absence from the calendar?

- |                       |                         |
|-----------------------|-------------------------|
| 1. French Grand Prix  | 2. Monaco Grand Prix    |
| 3. Italian Grand Prix | 4. The Dutch Grand Prix |
| 5. None of these      |                         |

**85.** Who has been appointed as next Managing Director and Chief Executive Officer (CEO) of Ujjivan Small Finance Bank Limited from December 1, 2019?

- |                  |                     |
|------------------|---------------------|
| 1. Nitin Chugh   | 2. Sachin Bansal    |
| 3. Ashish Deval  | 4. Ravi Kumar Batra |
| 5. None of these |                     |

**86.** Name the Indian woman, who has become the first to successfully scale Mount Makalu — the fifth-highest mountain in the world at 8,481 meters

1. Premlata Agarwal

3. Santosh Yadav

5. None of these

**87.** \_\_\_\_\_ is a cheque clearing system undertaken by the Reserve Bank of India (RBI) for faster clearing of cheques.

- |         |        |
|---------|--------|
| 1. IMPS | 2. CBS |
| 3. NPCI | 4. CTS |
| 5. NFS  |        |

**88.** Who is the Present Non-Executive Chairman of NPCI?

- |                            |                  |
|----------------------------|------------------|
| 1. Ramachandran Sundaresan | 2. Sanjay Saxena |
| 3. N Rajendran             | 4. Dilip Asbe    |
| 5. Biswamohan Mahapatra    |                  |

**89.** Name the bank, which has launched doorstep banking service for senior citizens over 70 years of age and differently abled customers?

- |                  |        |
|------------------|--------|
| 1. PNB           | 2. SBI |
| 3. BoB           | 4. BoI |
| 5. None of these |        |

**90.** International Mountain day is observed on which day?

- |               |                |
|---------------|----------------|
| 1. 19 August  | 2. 11 December |
| 3. 5 March    | 4. 17 April    |
| 5. 22 January |                |