

QUANTITATIVE

1. In a party a tank is filled with some quantities of juice. Three vessels of different volume are used to serve the juice. Volume of the smallest vessel is 20% less than volume of second largest vessel and the volume of second largest vessel is 40% less than volume of the largest vessel. If 4 times the juice is served by largest vessel, 7 times juice is served by second largest vessel and finally when 3times juice is served by the smallest vessel, the tank gets emptied completely. Find the total quantity of juice served by smallest vessel is what percent of volume of the tank?(Approx.)

- 1. 20
- 2. 18
- 3. 15
- 4. 14
- 5. None of these

2. There are two vessels A and B. Vessel A & B contains the mixture of milk, mango juice and water in the ratio of 3 : 5 : 8 & 7 : 5 : 3 respectively. If both vessels are mixed respectively in the ratio of 32 : 27 into another vessel C then the total quantities of mango juice in vessel C will be 57 liters. Find the quantity of mixture taken from vessel A.

- 1. 95 liters
- 2. 90 liters
- 3. 96 liters
- 4. 97 liters
- 5. 92 liters

3. Satish saved 60% of his monthly income, which he further invested in two different schemes A & B in the ratio of 7 : 5 on CI compounded annually at the rate of 20% p.a. and 10% p.a. respectively. If after a year, Satish gets total interest of Rs. 6950 from both the schemes, then find the monthly income of Satish?

- 1. 10000 Rs.
- 2. 14,400 Rs.
- 3. 16,000 Rs.
- 4. 15,200 Rs.
- 5. 16,800 Rs.

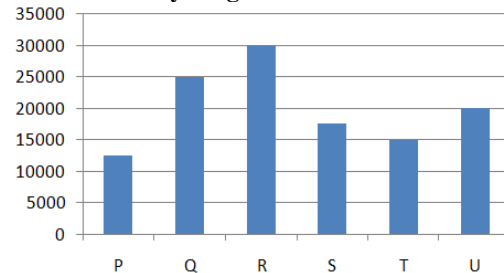
4. P_1 is the series of five consecutive numbers divisible by 5 with an average of 25, while P_2 is the series of five consecutive numbers divisible by 7, and whose second lowest number is equal to highest number of P_1 series. If P_3 is the series of Nine consecutive numbers, whose lowest number is $1/7$ th of 3^{rd} highest number of P_2 series, then find the sum of average of P_2 and P_3 series?

- 1. 53
- 2. 51
- 3. 52
- 4. 55
- 5. 49

5. Satish, Veer and Neeraj entered into a business by investing in the ratio of 7 : 10 : 11. After two years, Satish and Veer withdrew 20% and 30% of their respective initial investment, while Neeraj added 50% of his initial investment more. If at the end of three years they received total profit of Rs.382950,. Find difference between profit share of Satish and Neeraj?

- 1. 88055
- 2. 85050
- 3. 87425
- 4. 86875
- 5. 86675

DIRECTION (6-10):- Given bar graph shows the total number of passed students from six different colleges and table shows that ratio of boys to girls.



	BOYS	GIRLS
P	13	12
Q	17	8
R	2	3
S	3	2
T	4	1
U	1	1

6. Total number of girls passed from school T and U together?

- 1. 20000
- 2. 18000
- 3. 15000
- 4. 14000
- 5. None of these

7. Total number of boys from school R is what percent more or less number of boys from school S? (Approx.)

- 1. 20
- 2. 18
- 3. 15
- 4. 16
- 5. None of these

8. Total number of girls passed from all the schools together?

- 1. 40000
- 2. 58000
- 3. 55000
- 4. 51600
- 5. None of these

9. What is ratio of number boys passed from school Q and T together to the number of girls from P and U?

- 1. 29:16
- 2. 16:19
- 3. 19:16
- 4. 16:19
- 5. None of these

10. If total number of students passed from school Z is 30% more than the number of students passed from school U .find total number of students in school Z?

- 1. 24000
- 2. 22000
- 3. 25000
- 4. 26500
- 5. None of these

DIRECTION (11-15):- There are two series given. 2nd series follows pattern which follows in 1st series. Find the answer accordingly.

11. 120,240,80,320,64,384

72,A,B,C,D,E.

What will be the sum of 4th term 1st series and B.

- 1. 460
- 2. 272
- 3. 368
- 4. 320
- 5. 536

12. 108, 122, 150, 192 , 248, 318

6,A,B,C,D,E

What will be come at the place D.

- 1. 197
- 2. 150
- 3. 80
- 4. 271
- 5. 266

13. 36,20,24,44,104,292
48,A,B,C,D,E

What will be come at the place C.

- 1. 57
- 2. 50
- 3. 60
- 4. 53
- 5. 66

14. 6, 3,3, 4.5, 9, 22.5 , 67.5
18,A,B,C,D,E

What will be come at the place C.

- 1. 13.5
- 2. 10
- 3. 23.5
- 4. 33
- 5. 16

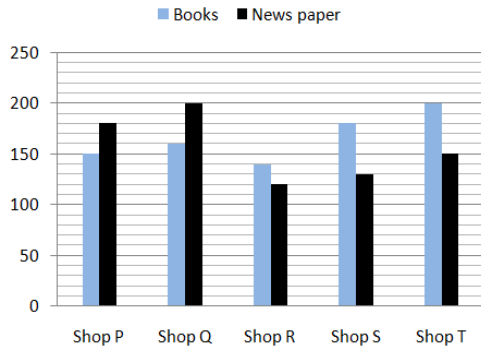
15. 11,13,17,19,23,29

31,A,B,C,D,E .

What will be come at the palace of E

- 1. 57
- 2. 53
- 3. 60
- 4. 50
- 5. 66

Directions(16-20)The number of books and news papers stored in five different stationery shops is given in the bar chart. The percentage of books and News papers that remain unsold is given in the table. Read the charts carefully and answer the following questions.



Shop	(Books +News papers) remain unsold
Shop P	60%
Shop Q	10%
Shop R	50%
Shop S	40%
Shop T	20%

16. The ratio of the number of books to News papers sold by shop T is 4:3. Find the number of unsold books by shop T.

- 1. 10
- 2. 20
- 3. 40
- 4. 60
- 5. 30

17. 140 books were sold by shop Q. Find the number of News papers sold.

- 1. 120
- 2. 180
- 3. 160
- 4. 184
- 5. 150

18. Find the ratio of (books + news paper) sold by shop R to (books + news paper) sold by shop S.

- 1. 60:81
- 2. 40:81
- 3. 65:93
- 4. 50:91
- 5. 50:83

19. The books sold by shop Q were 100 more than the news paper sold. Find the number of news paper sold?

- 1. 156
- 2. 146
- 3. 136
- 4. 166
- 5. None of these

20. Find the sum of sold (books + news papers) by shop S and unsold (books + news papers) by shop T.

- 1. 250
- 2. 256
- 3. 300
- 4. 450
- 5. 200

REASONING

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

Eight friends - Lk, Mk, Nk, Ok, Pk, Qk, Rk and Sk likes different colour - Pink, Yellow, Green, Red, White, Black, Orange and Purple but not necessarily in the same order. Each of them went for a picnic and spent in the multiples of Rs. 50 i.e. 50, 100, 150, 200, 250, 300, 350, 400 but not necessarily in the same order. Before coming back home, they all sat on a circular table facing the centre. The one who spent Rs. 350/- is three places to the right of Ok who likes Orange colour. The one who spends Rs. 250/- is three places to the left of Pk, who sits three places to the left of Ok. The difference of amounts spent by Sk who likes Black colour and Pk is maximum possible and they sat opposite to each other. There are only two persons sitting between Qk and Sk. Lk sits sixth to the left of Qk. Qk likes green colour. Lk likes white colour spends Rs. 150/- and sits adjacent to the one who spends least. Rk sits 6th to the left of Pk who likes Red colour. There is only one person between Nk who likes Pink colour and the one who spends Rs. 50/-. Rk who likes Purple colour spends more amount at picnic than Mk. Difference in amounts spent by Ok and Qk is Rs. 100/- and difference in amounts spent by Ok and Sk is Rs. 200/-.

21. Which of the following has highest spending?

- 1. Qk
- 2. Sk
- 3. Rk
- 4. Pk
- 5. Lk

22. Which of the following sits exactly between Lk and Qk?

- 1. Pk
- 2. Nk
- 3. Mk
- 4. Ok
- 5. Qk

23. Which of the following is to the immediate right of the person who likes Yellow?

- 1. The one who likes Purple
- 2. The one who likes Orange
- 3. The one who spent Rs. 50

4. The one who likes White
 5. The one who likes Pink
24. Who is 6th to the left of one who likes Black colour?
 1. Ok 2. Nk
 3. Mk 4. Rk
 5. None of these.
- 25.** Who among the following spent Rs. 100?
 1. Rk 2. Sk
 3. Qk 4. Ok
 5. Pk

Directions(26-29): Answer the questions based on the sequence of numbers, alphabets and symbols given.

A Z Z R Q # Y \$ % U 4 * W 1 % D 9 S @ T 8

There are certain operations which are to be applied, and then mark your answer accordingly.

- 1) If each letter in A-Z alphabetical series is represented by number 1-26 respectively, then only even number in the series is replaced by the alphabet as per its represented number.
 2) If each letter in A-Z alphabetical series is represented by number 1-26 respectively, then only 10 consecutive letters starting from the 11th letter of A-Z alphabetical series is replaced by the second digit of its represented number (for e.g. L = 12 so L is represented as 2) and other letters will remain same.
 3) Symbols '%' is replaced by a symbol '\$'.

26. How many total numbers are there in the series?

1. 3 2. 4
 3. 6 4. 7
 5. 8

27. How many such alphabets are there in the series which are followed by a number?

1. One 2. Two
 3. Three 4. Four
 5. Five

28. How many such symbol/s is/are there in the series which is/are preceded by a number but followed by an alphabet?

1. One 2. Two
 3. Three 4. Four
 5. Five

29. How many pairs of numbers/alphabets/symbols are there in the series?

1. None 2. One
 3. Two 4. Three
 5. Four

30. Two statements are followed by two Conclusions I and II. You have to consider the statements to be true, even if they seem to be at variance from commonly known facts. You are to decide which of the given conclusions can definitely be drawn from the given statements and indicate your answer accordingly.

Statements:

- I. The literacy rate in India is increasing year by year.
 II. Awareness campaigns about the need for education are constant affairs these days.

Conclusions:

- I. The literacy rate will slowly increase every year and it will improve the availability of skilled labor
 II. Every child of every family should be given an opportunity to study.

1. Only conclusion I follows.
 2. Only conclusion II follows
 3. Either conclusion I or II follows
 4. Neither conclusion I or II follows
 5. Both conclusions I and II follow

Direction(31-35): Read the information carefully and answer the questions that follow:

In a certain code language, the symbol for '0' is '%' and '1' is '&'. There are no other symbols for numbers greater than one. The numbers greater than one are to be written only by using the two symbols given above.

0 is written as %,

1 is written as &,

2 is written as &%,

3 is written as &&,&

4 is written as &%% and so on.

31. Which of the following represents 34?

1. &&%%&& 2. &&%%&&
 3. &%%%&% 4. %%%&&&
 5. %&&%&&

32. Which will represents 5 times of &&&&?

1. 75 2. 40
 3. 50 4. 55
 5. 35

33. Which will represents 5 times of &&&&?

1. 75 2. 40
 3. 50 4. 55
 5. 35

34. What will &&&%&%&%&?

1. 1682 2. 1284
 3. 1834 4. 1823
 5. 1382

35. Which of the following will represent the value of (&%%&% × &%&%) - (&%% × &%&%) ?

1. 20 2. 50
 3. 10 4. 40
 5. 35

Directions (36-40): Read the following information carefully and answer the questions which follow:

8 boys Anmol, Sahil, Rahul, Aman, Satish, Parv, Ram and Sachit were sitting in a single row while watching a film in movie hall. These boys were 20, 21, 22, 23, 24, 25, 26, 28 years old, not necessarily in the same order. The boys were wearing shirts of colour red, yellow, white, black, orange, pink, blue and violet, not necessarily in the same order and no one was wearing same coloured shirt. Sahil is sitting to the immediate left of boy wearing white shirt and second to the left of boy, aged 24 who is wearing black shirt. Sahil is a year younger to the boy wearing white shirt. Sachit is 7 years elder to Sahil and is sitting second to the right of Satish who is 23 years old. Ram is adjacent to Sachit but not to Satish. Rahul, aged 22, is next to Aman who does not wear yellow shirt. Rahul does not wear orange. Parv is sitting 5th place from the extreme left of the row and 2nd to the right of Aman. Anmol hates Sahil and therefore these two are seated as far as it is possible in the row. Parv does not wear blue and is sitting next to the person wearing violet. None of Parv, Ram and Amir wears yellow. Ram is

1 year younger to Parv and 1 year older to Aman. Aman is not the youngest.

36. How many Person are seated between Rahul and Ram?

- | | |
|------|------|
| 1. 5 | 2. 2 |
| 3. 0 | 4. 4 |
| 5. 1 | |

37. What is the age of Sachit?

- | | |
|-------|-------|
| 1. 26 | 2. 24 |
| 3. 21 | 4. 20 |
| 5. 28 | |

38. Choose the right combination of boy - colour of shirt - age.

- | | |
|------------------------|----------------------|
| 1. Rahul - Black - 22 | 2. Satish - Red - 28 |
| 3. Anmol - Yellow - 26 | 4. Sohil- Yellow- 21 |
| 5. None of these | |

39. Choose the wrong combination of boy - colour of shirt - age.

- | | |
|-------------------------|-------------------------|
| 1. Aman - Black - 24 | 2. Parv - Pink - 25 |
| 3. Sahil - Yellow - 21 | 4. Satish - Orange - 23 |
| 5. Sachit - Violet - 28 | |

40. Who is seated second to the left of Anmol?

- | | |
|----------------------|----------|
| 1. Parv | 2. Ram |
| 3. Sachit | 4. Rahul |
| 5. Data insufficient | |

41. Algorithm is used -----

1. To bring itself into desired state by its own action
2. To perform logarithmic operations
3. To describe a set of procedure by given result is obtained
4. As a high level language

42. Who is considered to the father of computers?

- | | |
|------------------|---------------------|
| 1. John Bardeen | 2. Charles Babbage |
| 3. John Backus | 4. William Shockley |
| 5. None of these | |

43. Which of the following will connect you to the Internet?

1. An Commercial online service
2. An Internet service provider
3. A network connection
4. All of the above
5. None of these

44. When more than one window is open, to switch to the next window — is the key combination.

- | | |
|------------------|------------|
| 1. CTRL+F5 | 2. CTRL+F6 |
| 3. CTRL+F7 | 4. CTRL+F8 |
| 5. None of these | |

45. Where are data and program stored when the processor uses them ?

- | | |
|------------------|---------------------|
| 1. Main memory | 2. Secondary memory |
| 3. Disk memory | 4. Program memory |
| 5. None of these | |

46. Represents raw facts, where- as is a meaningful data.

- | | |
|---------------------------|----------------------|
| 1. Information, reporting | 2. Data, information |
| 3. Information, bits | 4. Records, bytes |
| 5. Bits, bytes | |

47. Saving is a process-

1. To copy the document from memory to storage medium
2. To bring change in present status of the document
3. To change entire form
4. All of the above

48. PNG stands for

1. Potable Name Generator
2. Portable Network Generator
3. Printed Name Graphics
4. Portable Network Graphics
5. None of these

49. The maximum Zoom percentage in MS PowerPoint is

- | | |
|------------------|---------|
| 1. 100% | 2. 200% |
| 3. 400% | 4. 500% |
| 5. None of these | |

50. The word 'FTP' stands for

- | | |
|----------------------------|---------------------------|
| 1. File Translate Protocol | 2. File Transit Protocol |
| 3. File Typing Protocol | 4. File Transfer Protocol |
| 5. None of these | |

ENGLISH

Directions (Q 51 - 60): In the following questions, a word is given in bold followed by three sentences. Choose the appropriate option mentioning the sentence(s) that uses the highlighted word in a grammatically correct and contextually meaningful manner. If none of the given options is correct then choose option (5) as your answer.

51. Scavenge

- A. Cruz had to **scavenge** information from newspapers and journals.
- B. They secretly entered into **scavenge** with the northern warlords.
- C. We managed to **scavenge** a lot of furniture from the local rubbish dump.

- | | |
|------------------|-----------------|
| 1. Only A | 2. Both B and C |
| 3. Both A and C | 4. Only B |
| 5. None of these | |

52. Esoteric

- A. She kept her audience **esoteric** throughout her twenty - minute performance.
- B. The Nagas should be regarded as the initiates and the guardians of the ancient **esoteric** knowledge.
- C. Torrential rains caused a massive **esoteric**.

- | | |
|------------------|-----------------|
| 1. Only C | 2. Both A and C |
| 3. Both B and C | 4. Only B |
| 5. None of these | |

53. Rummage

- A. Jolene **rummaged** through her closet to find the perfect outfit to wear for party.
- B. The **rummage** structure of most families reinforces the integration of the whole unit.
- C. I do not wish to **rummage** the task more than is necessary.

- | | |
|------------------|-----------------|
| 1. Only A | 2. Only B and C |
| 3. Only C | 4. Only B |
| 5. None of these | |

54. Jingoism

- A. The author of The Turmoil could never be accused of **jingoism**.
- B. The lives of thousands of birds are in jeopardy as a result of the oil **jingoism**.

C. The Geeta is being depicted on social media as a symbol of peace while some targeted India for its **jingoism** and chauvinistic approach.

1. Only A
2. Both A and C
3. Only B
4. Both B and C
5. None of these

55. Sordid

A. Chinese nation's great **sordid** needs theory preparation and theoretical guidance.

B. When a country is able to **sordid** with reforms, the result can be a return to economic stability.

C. Apathy took the place of enthusiasm, and **sordid** worries succeeded to high hopes.

1. Only A
2. Both A and B
3. Only C
4. Both B and C
5. None of these

56. Impunity

A. The doctors have **impunity** the cause of the illness to an unknown virus.

B. Using a seatbelt will **impunity** the likelihood of serious injury in a car accident.

C. Some nationalists would like to **impunity** the British monarchy as a purely English institution.

1. Both A and C
2. Only B
3. Only C
4. Only A
5. None of these

57. Corroborate

A. He was found guilty of **corroborate** and sentenced to three years in jail.

B. There was no one to **corroborate** her story about the disturbance in the lounge.

C. You can **corroborate** through the text using the up and down arrow keys.

1. Both A and C
2. Only B
3. Both B and C
4. Only C
5. None of these

58. Imbibe

A. Five teams are involved in the **imbibe** for promotion.

B. Plants **imbibe** nourishment usually through their leaves and roots.

C. The statement of your **imbibe** was singularly appropriate to the occasion.

1. Both A and C
2. Only C
3. Both A and B
4. Only B
5. None of these

59. Conundrum

A. She has an authoritative **conundrum** that at times is almost arrogant.

B. While everyone knows that a website is an entrepreneurial necessity, figuring out what should go on small business web pages can be a much more difficult **conundrum**.

C. The ideal solution to the **conundrum** is to teach no religion in schools.

1. Both B and C
2. Only A
3. Both A and C
4. Only C
5. None of these

60. Affable

A. The **affable** manager helped to ease the frustrations of the disappointed customer.

B. The dictionary may have been **affable** somewhere else.

C. The movements of machines are **affable** automatic, you only need to start and stop the machines.

1. Both A and B
2. Only C
3. Only A
4. Only B
5. None of these

Direction (Q. 61 - 70): In the given question, a part of the sentence is printed in bold. Below the sentence, three alternatives to the bold part are given which may help improve the sentence. Choose the option that reflects the correct use of the phrase in the context of the sentence. In case the given sentence is correct, your answer is (5), i.e. "No correction required".

61. What's more important right now to curbing crime and reducing the unemployment rate, which is three times the all-Indian average.

(i) to curb crime and reduce the unemployment rate

(ii) is to curbing the crime and reducing the unemployment rate

(iii) is to curb crime and reduce the unemployment rate

1. Only i
2. Only ii
3. Only iii
4. Both ii and iii
5. No correction required

62. They are no threat to public safety, but those who detain them are debilitated India's democracy and its image in the world.

(i) who detain them debilitates India's democracy

(ii) who detain them are debilitating India's democracy

(iii) who detain them is debilitating India's democracy

1. Only i
2. Only ii
3. Only iii
4. Both ii and iii
5. No correction required

63. This jibe from anti-India platforms goes deep like a sabre thrust into the soul of the sacred covenant that emotionally bound the Valley with the rest of the country.

(i) from anti-India platforms go deep like a sabre thrust into

(ii) from anti-India platforms goes deep like as sabre thrust into

(iii) from anti-India platforms went deep as a sabre thrust into

1. Only i
2. Only ii
3. Only iii
4. Both ii and iii
5. No correction required

64. A young lad, upon being gifted a brand-new BMW car recently, took exception to this affectionate gesture of his patents, since nothing less than a Jaguar measured to his expectations.

(i) less than a Jaguar met to his expectations

(ii) less than a Jaguar measured up to his expectations

(iii) less than a Jaguar met his expectations

1. Only i
2. Only ii
3. Only iii
4. Both ii and iii
5. No correction required

65. Extrapolating this trend on the upcoming Assembly elections might prove fallacious as the state polls usually revolve around local and regional issues.

(i) Extrapolate this trend to the upcoming

(ii) Extrapolating this trend to the upcoming

(iii) Extrapolate this trend on the upcoming

1. Only i
2. Only ii

3. Only iii
5. No correction required
66. The state is in no danger of be overrun at these hapless migrants.

- (i) being overrun through these hapless migrants
(ii) be overrun from these hapless migrants
(iii) being overrun by these hapless migrants

1. Only i
3. Only iii
5. No correction required

67. Cars had arrived on the youngster's wish radar, but except for a handful of lucky ones, most guys were on two-wheelers only.

- (i) Cars has arrived on the youngsters' wish radar
(ii) Cars had arrived on the youngsters' wish radar
(iii) Cars have arrived on the youngster's wish radar

1. Only i
3. Only iii
5. No correction required

68. The government will have to do much more turning that glimmer into the bright light of higher growth.

- (i) The government will have to put more efforts to turn
(ii) The government will have to do much more to turning
(iii) The government will have to do much more to turn

1. Only i
3. Only iii
5. No correction required

69. He was fond of me, and often placed his Mercedes on my disposal indulgent.

- (i) placed his Mercedes at my disposal indulgently
(ii) placed his Mercedes at my disposal indulgent
(iii) placed his Mercedes on my disposal indulgently

1. Only i
3. Only iii
5. No correction required

70. Indian exports are failing to meet these standards in many countries and need some handholding.

- (i) in many countries and needs some handhold
(ii) in many countries and needs some handholding
(iii) in many countries and need some handhold

1. Only i
3. Only iii
5. No correction required

G.K

71. Which payment system has crossed 200 million transactions in July 2019 as per National Payments Corporation of India (NPCI)?

1. Google Pay
2. Phone Pe
3. BHIM
4. Aadhaar enabled Payment System (AePS)
5. None of these

72. Where will the multilateral naval exercise named 'MILAN' to be held in March, 2020?

1. Mumbai
3. Visakhapatnam
5. None of these

73. Who won the National Film Award 2019 for Best Actress?

1. Priyanka Chopra
3. Keerthy Suresh
5. None of the above

2. Deepika Padukone
4. Disha Patani

74. International Monetary Fund (IMF) Headquarters in _____.

1. Amsterdam
3. Geneva
5. Paris

2. Washington DC
4. New York

75. Under which section of Insurance act 1938, the Amalgamation and Transfer of Insurance Business came?

1. section 56
3. section 40
5. section 23

2. section 32
4. section 35

76. The EBRD is an international financial institution. EBRD stands for-

1. European Basel for Reconstruction and Development
2. European Base for Reconstruction and Department
3. European Bank for Reconstruction and Development
4. English Bank for Reconstruction and Development
5. European Basic for Reconstruction and Development

77. Who is the first President of NDB?

1. Rakesh Sethi
3. Arun Jaitley
5. Pratip Chaudhury

2. KV Kamath
4. Raghuram Rajan

78. The National Investment and Infrastructure Fund has signed a memorandum of understanding with which of the following bank to boost availability of capital for infrastructure projects?

1. South Indian Bank
3. Punjab National Bank
5. None of these

2. Syndicate Bank
4. State Bank of India

79. The Postal Service Board is _____ of the Department of Posts.

1. apex management body
2. regulatory management body
3. financial management body
4. statutory authority
5. None of the given options is true

80. Name the public sector company, which has become India's most profitable public sector company in the latest fiscal.

1. GAIL
3. IOCL
5. None of these

2. NTPC
4. ONGC

81. _____ is a quick and easy way of transferring personal remittances from abroad to beneficiaries in India by India Post.

1. EMO network
2. International Financial System
3. Money Transfer Service Scheme
4. National Electronic Funds Transfer
5. Society for Worldwide Interbank Financial Telecommunication

82. Name the person, who was elected as Prime Minister of Thailand.

1. Thaksin Shinawatra
3. Yingluck Shinawatra
5. None of these

2. Prayuth Chan-ocha
4. Prawit Wongsuwan

83. The 16th Ministerial Meeting of Asia Cooperation Dialogue (ACD) was held in

1. South Korea
 2. Qatar
 3. Afghanistan
 4. Iraq
 5. None of these
- 84.** Name the woman, who has become the world's first woman to cross the Atlantic Ocean solo in a Light Sports Aircraft (LSA).
1. Savitribai Phule
 2. Navjot Kaur
 3. Aarohi Pandit
 4. Meira Kumar
 5. None of these
- 85.** Which of the following has won the prestigious 2019 Man Booker International Prize for her novel "Celestial Bodies"?
1. Juan Gabriel Vásquez
 2. Jokha Alharthi
 3. Olga Tokarczuk
 4. Alia Trabucco Zerán
 5. None of these
- 86.** REER is the weighted average of a country's currency relative to an index or basket of other major currencies, adjusted for the effects of inflation. What is the meaning of first "R" in REER?
1. Real
 2. Rate
 3. Ratio
 4. Random
 5. Rest
- 87.** Which of following Social media giant has apparently formed a new financial tech firm, Libra Networks LLC, in Geneva, Switzerland?
1. Instagram
 2. Facebook
 3. WhatsApp
 4. Twitter
 5. None of these
- 88.** _____ 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
- 89.** Saudi Arabia will host the G20 summit in the which city, which will be the first G20 meeting in the Arab world will be held in November 2020?
1. Riyadh
 2. Mecca
 3. Medina
 4. Jeddah
 5. None of these
- 90.** Normally Banks accepts Fixed Deposits for a maximum period of _____.
1. 5 years
 2. 3 years
 3. 7 years
 4. 20 years
 5. 10 years
4. Surendra Prasad
5. None of these