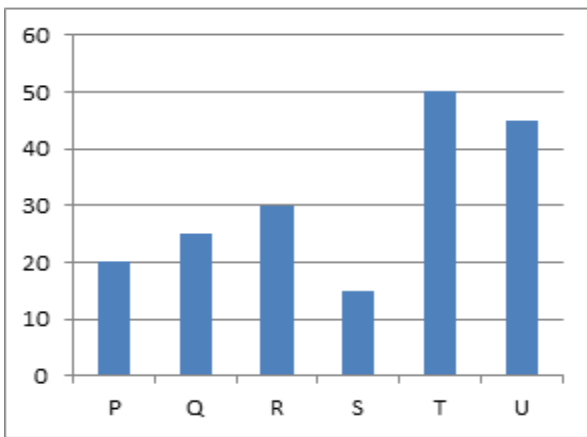
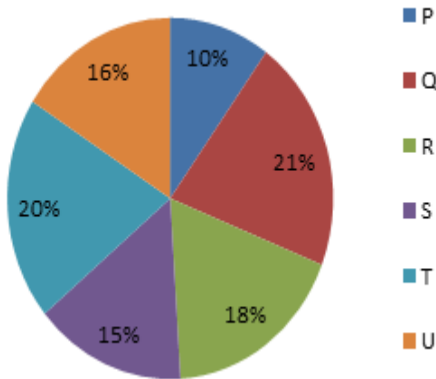


**QUANTITATIVE**

**Direction(1-5):-Study the following information carefully and answer the questions as follows.**

**Pie chart given below shows export distribution of 6 countries in percentage in 2018. Bar chart shows the increase in the exports percentage of these 6 respective countries in 2019 as compare to 2018.**

**Export in 2018**



**1. What is the percentage increase in total export in 2019 as compare to 2018?**

1. 35.02%
2. 34.02%
3. 36.05%
4. 32.1%
5. None of these

**2. If total export in 2019 of all countries is Rs. 19815 cr. Then find the export of country S in 2018.**

1. 2430 cr.
2. 2160 cr.
3. 2400 cr.
4. 2760 cr.
5. None of these

**3. Export of country R in 2019 is what percent more/less than the export of country M, whose export is the average of export of country P and R together in 2019. (Approx.)**

1. 32
2. 30
3. 35
4. 40
5. 27

**4. What will be the average export in 2019 all the countries**

**together?(Approx.)**

1. 232
2. 230
3. 235
4. 240
5. 220

**5. Maximum increase in the export in term of value is what % more than that of least increase in term of value of export?**

1. 200
2. 300
3. 250
4. 275
5. None of these

**Directions(6-8):- Given below the table shows types of interest offered by five banks, principal amount, time of period and rate of interest. Some of the data is missing. Calculate that according to information given in questions.**

Bank	Type of interest	Principal (Rs.)	Time (Year)	Rate (%)	Amount (in Rs.)
A	Compound	-----	--	15	-----
B	Simple	-----	4	--	52500
C	Compound	40000	3	10	-----
D	Compound	-----	2	--	58320
E	Simple	20000	--	6	-----

**6. If the ratio of interest rate of E to that of D is 3: 4, then find the difference between principle invested in D bank and amount obtained from E, if time period for both banks is same?**

1. Rs.23800
2. Rs.26800
3. Rs.27600
4. Rs.28600
5. Rs.27900

**7. If rate of interest offered by B and C bank is same. Then find principle invested in B is approximately what percent of amount obtained from C bank?**

1. 52%
2. 59%
3. 70%
4. 65%
5. 78%

**8. What is amount of interest obtained from A bank, if ratio of principle invested in A bank to principal invested in C bank is 7 : 5 and time period is one year less for A bank than time period of C bank?**

1. 19020
2. 18060
3. 18030
4. 17030
5. 19080

**9. If total number of balls in a bag is 40 and ratio of green to black ball is 5:3. If the black balls in bag is increased by 5 from initial number of black balls. Then what will be the probability of drawn a black ball from the bag?**

1. 1/2
2. 6/13
3. 3/13
4. 1/15
5. None of these

**10. A boy, after giving 40% of his income to his friend and 10% of remaining to another friend his left Rs.5400 left. What is his income?**

- (1) 12500
2. 10500
- (3) 10000
4. 11500
- (5) None of these

**11. The number of stairs in one floor of a building is 4% of the total number of stairs in the building. If each floor of the building had equal number of stairs and if the number of stairs in one floor is**

equal to total number of floors. Find the number of floors in the building.

1. 10                                  2. 15  
3. 20                                  4. 25  
5. Couldn't be determined

12. The expenditure on food of a guesthouse is partly fixed and partly variable, varying with the number of guests. If there are 10 guests, then each of the guests has to bear Rs. 700 per month and if there are 2 more guests, then the share of each of the guests comes down by Rs. 100 per month. How many guests were there, if the share of each guest is Rs. 500?

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

13. When the price of a product was marked 30% above its cost price and was sold at a discount of 20%, the selling price of the product was Rs. 10400. Find the selling price of the product, if the marked price was 20% above the cost price and the discount was 15%.

1. Rs. 9600                          2. Rs. 10300  
3. Rs. 8800                         4. Rs. 10200  
5. Rs. 11800

14. Ajit borrowed some money at the rate of 3% p.a for the first 4 years, at the rate of 4% p.a for the next 4 years and at the rate of 7% p.a for the period beyond 8 years. If he pays a total simple interest of Rs.11200 at the end of 12 years, how much money did he borrow?

1. Rs. 24500                         2. Rs. 28500  
3. Rs. 26900                         4. Rs. 20000  
5. None of these

15. What sum would amount to 24520 in three year at 12% p. a rate of compound interest?

1. 18452.25                         2. 17450.26  
3. 17000                                4. 17452.85  
5. 18000

**DIRECTION (Q. 16-20):- Find the wrong number in following number series:**

16. 156, 299, 494, 749, 1070, 1471

1. 156                                  2. 1471  
3. 494                                  4. 1070  
5. 299

17. 728, 839, 958, 1085, 1222, 1363

1. 728                                  2. 1222  
3. 839                                  4. 1085  
5. 1363

18. 16, 102, 515, 2064, 6195, 12396

1. 16                                    2. 102  
3. 12396                               4. 2064  
5. 6195

19. 721, 103, 618, 123.6, 492.4, 164.8

1. 721                                  2. 103  
3. 618                                  4. 123.6  
5. 492.4

20. 4256, 3472, 3080, 2884, 2786, 2738

1. 2884                                 2. 3472  
3. 4256                                 4. 2786  
5. 2738

**REASONING**

21. 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 six friends A, M, R, J, N and D are sitting in a row. All are facing towards the north direction. Who sits at the right end of the row?

I. A sits second to the right of R. Only one person sits between D and M. Only one person sits between R and J. M is not an immediate neighbor of R.

II. Only two persons sit between N and A. N is an immediate right of J. J sits third to the left of D. D does not sit at any end of the row. More than one person sits between N and M.

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.

22. In the following question, a given question is followed by information in three statements. You have to decide the data in which statement(s) is sufficient to answer the question and mark your answer accordingly.

Eight persons Pj, Qj, Rj, Sj, Tj, Uj, Vj and Wj have different heights. No two persons have the same height. Pj is shorter than Rj and Tj but taller than Qj and Qj is not the shortest person. Rj is taller than Uj and Vj but not the tallest of all. Sj is shorter than Pj but taller than Qj and Wj. How many persons are shorter than Pj?

**Statement I:** Vj is taller than Wj but shorter than Tj.

**Statement II:** Rj is not the tallest person but taller than Uj and Vj.

**Statement III:** Sj is taller than Qj but shorter than Uj. Qj is shorter than Vj.

1. the data in statement II alone are sufficient to answer the question, and the data in statement I or III is not required to answer the question.

2. the data in either statement I, II or III are sufficient to answer the question.

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

4. the data in all three statements together is needed to answer the question.

5. the data in all the statements, even together are not sufficient to answer the question.

23. The following question consists of two statements numbered I, II. Decide if the data given in the statements are sufficient to answer the question. Read the statements carefully and give the answer. How is Simran related to Nitin?

**Statements:**

I. Asim is the daughter of Simran and sister of Quresh.

II. Nitin is the son of Lokesh who is Asim's grandfather.

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

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

3. The data in statement I alone or data in statement II are sufficient to answer the question.

4. The data in both statement I and II together are necessary to answer the question.

5. The data even in both statement I and II together are not sufficient to answer the question

24. 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.

A, M, R, S and O are sitting around a circular table facing the centre. Who is on the immediate left of R?

I. Only A is sitting between M and O.

II. A is to the immediate left of M.

III. S is to the immediate left of M.

1. Only I and III are sufficient.

2. Only II is sufficient.

3. Only II and III are sufficient.

4. All I, II and III together are required.

5. None of these

**Direction(25-29):** Read the following information carefully and answer the question asked below

9 M 4 \$ G U \* 5 % @ X 3 # S & 2 7 Δ I 8 O 1 J © 6 V P ^

**Step 1:** The letters which are immediately preceded by number are to be arranged in the alphabetical order immediately after the last element of the series.

**Step 2:** The number which is immediately followed by another number and immediately preceded by the symbol are to be arranged in descending order immediately after the last element of the series.

**Step 3:** The symbol which is immediately preceded by a letter is to be interchange with the element that immediately followed that symbol.

Note – Step 2 is performed after completion of step 1 and step 3 is to be performed after completion of step 2.

25. What is the sum of the element which is sixth from the left in step 3 and eighth from the right in step 2?

1. Addition of element is not possible 2. 13

3. 11

4. 10

5. 12

26. How many letters are there between the fourth element from the right and twelfth element from the right after completion of all the steps?

1. One

2. Two

3. Three

4. Four

5. More than four

27. Which of the following is seventh to the right of eight from the left in step 2?

1. 7

2. &

3. 9

4. Δ

5. 2

28. If half of the series get reversed from starting after last step which of the following will be eighth element from the left end?

1. %

2. 5

3. @

4. \*

5. U

29. If all the alphabets are arranged in alphabetical order on the same places where alphabets placed after the last step which of the following element is seventh to the left of seventeenth from the left end?

1. X

2. O

3. S

4. P

5. J

30. If it is possible to make only one meaningful English word with the 3<sup>rd</sup>, 5<sup>th</sup>, 8<sup>th</sup> and 9<sup>th</sup> letters of the word VOCABULARY, which of the following will be the third letter of that word? If no such word can be made give 'X' as the answer and if more than one such word can be made give 'Y' as the answer.

1. B

2. A

3. C

4. X

5. Y

31. Below a question is given with two statements (I) and (II). These statements may be either independent causes or may be effects of independent causes or a common cause. One of these statements may be the effect of the other statement. Read both the statements and decide which of the following answer choice correctly depicts the relationship between these two statements.

**Statements:**

I. Laliga loses a huge case at the courthouse.

II. Laliga believes that she is jinxed as she saw a black cat on her way to the court house.

1. Statement I is the cause and statement II is the effect.

2. Statement II is the cause and statement I is the effect.

3. Both statements are independent causes.

4. Both the statements are effects of independent causes.

5. Both the statements are effects of some common cause.

32. In the question below are given a statement followed by two courses of action numbered I and II. A course of action is a step or administrative decision to be taken for improvement, follow-up or further action in regard to the problem, policy, etc. On the basis of the information given in the statement to be true, then decide which of the suggested courses of action logically follow(s) for pursuing.

**Statement:**

Jo owns a piece of farming land which is located near the Krishna Cottage Cheese Manufacturers. She grows a lot of fruits like apples, pears and some vegetables like aubergines and okra. She then sells off her produce in the market. From the last few months, she has realized that a few of her crops have been destroyed and because of this, she was not able to deliver a large order of aubergines to a client. The crops are being eaten up by the cows owned by Krishna Cottage Cheese Manufacturers. Jo has a long-standing friendly relationship with the Krishna's. She is in a dilemma about how to approach this situation.

**Course of Actions:**

I. Katy, Jo's friend advises her not to approach the Krishna's and discuss the situation as it could be a one-time issue and that it might jeopardize her relationship with them.

II. Jo's mother shares her opinion of building an electrically barbed fence around her farming land so that the cows learn a nasty lesson.

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

33. In which of the following expressions will the expression ' $6 > S$ ' as well as ' $R < U$ ' be definitely true?

1.  $6 = Q > R < S < T \leq U$
2.  $6 \geq Q = R > S > T < U$
3.  $6 > Q < R = S < T = U$
4.  $6 \geq Q \geq R = S < T < U$
5.  $6 > Q \geq R = S < T \leq U$

34. In which of the following expressions will the expression ' $1 \leq C$ ' as well as ' $C > E$ ' be definitely true?

1.  $1 < B = C = D > E$
2.  $1 = B \leq C > D = E$
3.  $1 > B > C < D < E$
4.  $1 < B > C > D < E$
5.  $1 \leq B \leq C > D < E$

35. In the following question assuming the given statements to be True, find which of the conclusion among given conclusion(s) is/are definitely true and then give your answers accordingly.

**Statements:**  $1 \geq 4$ ;  $B < C < E$ ;  $F < C$ ;  $4 = B$

**Conclusions:**

- I.  $F < E$
- II.  $1 > C$
- III.  $F > 4$
- IV.  $B > 1$
1. Only II is True
2. Only I is True
3. Only I and III are True
4. Only II and IV are True
5. Only IV is True

36. **Directions:** 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 odd even scheme be made permanent?

**Arguments:**

- I. Yes. It will relieve the problem of traffic and pollution.
- II. No. Regular driving people will find it difficult to commute.
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

37. A statement is given followed by two inferences I and II. You have to consider the statement to be true even if it seems to be at variance from commonly known facts. You have to decide which of the given inferences, if any, follow from the given statement.

**Statement:** DU students protested at the metro station, seeking fare hike rollback.

**Inferences:**

I: DU students were affected by the fare hike.

II: They demanded a separate student pass.

1. Only inference I follows
2. Only inference II follows
3. Both inference I and II follow
4. None of the inferences follow
5. Either I or II follows.

**Direction(38-40):** Read the following information carefully and answer the questions below

There are thirteen members in a family from four generations. There are four couples and each couple has only two children of different gender. Caty is the aunt of Guri. Binu and Guri are siblings. Aruhi is the daughter of Caty. Farooq is the husband of Hima. Lovely is the grandmother of Ekum, who is the son of Manu. Lovely is the mother-in-law of Farooq. Ina is the aunt of Manu, who is the son of Dina. Oram is the father-in-law of Lovely. Ina is the daughter of Koma.

38. How Binu is related to Dina?

1. Son
2. Daughter
3. Grandson
4. Granddaughter
5. Cannot be determined

39. How Caty is related to Farooq?

1. Sister
2. Mother-in-law
3. Sister-in-law
4. Mother
5. Aunt

40. If Ina is married to Jony, then how Jony is related to Oram?

1. Brother-in-law
2. Son-in-law
3. Uncle
4. Father-in-law
5. Father

41. What is a popular program for creating documents that can be read on both a PC and a Macintosh computer?

1. Microsoft Word
2. Adobe In Design
3. Adobe Acrobat
3. QuarkXPress
5. None of these

42. An image on a computer screen is made up of a matrix of what?

1. Byte
2. Pixels
3. Bit
3. Palette
5. None of these

43. What does dots per inch (DPI) measure?

1. number of bits it takes to represent each color
2. density of the pixels on a computer screen
3. the density of bits on a disk
3. density of graphic files stored on a hard disk
5. None of these

43. What type of software creates a smaller file that is faster to transfer over the Internet?

1. MPEG
2. Unzipped
3. Fragmentation
3. Compression
5. None of these

45. A unit of computer information that contains data as well as all the procedures or operations is called:

1. A method.
2. Encapsulation.
3. An object.
3. An OOP
5. None of these

46. The world's first truly cross-platform programming language is called:

1. C++.
2. Java.



- 3 Visual Basic.NET.                      3 Smalltalk.  
5. None of these  
47. The most widely used type of database management system is the:  
1. Flat database.                      2. Network database.  
3 Relational database.                      3 Hierarchical database.  
5. None of these  
48. What is the newest type of database, which is well suited for multimedia applications, called?  
1. Object-oriented database                      2. Client/server database  
3. Data warehouse                      3 Multimedia database  
5. None of these  
49. What do the circles on a data flow diagram represent?  
1. Data sources and destinations                      2. Data flows  
3. Transformation processes                      3 Data stores  
5. None of these  
50. The type of printer that prints by selectively unchanging static electricity from spots on a metal drum is a(n):  
1. Plotter                      2. Dot-matrix printer  
3 Laser printer                      3 Ink-jet printer  
5. None of these

**ENGLISH**

**Direction (Q. 51 - 60):** Read the sentence carefully to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5). Ignore errors of punctuation (if any).

51. Pakistani authorities and the Foreign Office (a)/ have attempted to underplay the violent protest, (b)/ pictures posted in the media (c)/ show a different and an ugly reality. (d)  
1. a                      2. b  
3. c                      4. d  
5. No Error  
52. The attack on the birthplace of Guru Nanak (a)/ and the murder of a Sikh within 48 hours (b)/ show how deep the rot of religions (c)/ intolerance and bigotry runs in the country. (d)  
1. a                      2. b  
3. c                      4. d  
5. No Error  
53. Scholarship money is for students (a)/ from the economical weaker sections (b)/ to nurture talent by enabling (c)/ them to pursue studies. (d)  
1. a                      2. b  
3. c                      4. d  
5. No Error  
54. The standoff continued (a)/ on a full day (b)/ with US personnel (c)/ within the embassy building. (d)  
1. a                      2. b  
3. c                      4. d  
5. No Error  
55. Once again 'Make in India', (a)/ something we saw and left (b)/ in the '60s, is being (c)/ talked in the media. (d)  
1. a                      2. b  
3. c                      4. d

5. No Error  
56. These units worked for British forces (a)/ while the World Wars, and are (b)/ now under the control (c)/ of the Indian Industries Board. (d)  
1. a                      2. b  
3. c                      4. d  
5. No Error  
57. British company did not find them (a)/ up to the mark and sold (b)/ 40 of these engines to (c)/ the Soviet Union as scrap. (d)  
1. a                      2. b  
3. c                      4. d  
5. No Error  
58. A clear understanding (a)/ of the international (b)/ criticism is (c)/ need today. (d)  
1. a                      2. b  
3. c                      4. d  
5. No Error  
59. January 19, 2015 is a date (a)/ that Amit Shah (b)/ would like not (c)/ to remember. (d)  
1. a                      2. b  
3. c                      4. d  
5. No Error  
60. She was seen as an interloper, (a)/ an unwanted guest who entered (b)/ in their home with a baggage (c)/ the BJP could do without. (d)  
1. a                      2. b  
3. c                      4. d  
5. No Error  
**Directions (Q. 61 - 65):** In each of the questions given below, four words are given in bold. These four words may or may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of words that replace each other. If the sentence is correct as it is, select (5) as your answer.  
61. The government will not **issue (A)** in **portraying (B)** this solely **(C)** as an **succeed (D)** about Muslims.  
1. A-D                      2. B-C  
3. A-C, B-D                      4. A-B, C-D  
5. A-C  
62. Those who **protest (A)** these rumours are **continued (B)** that a nonviolent **spread (C)** has **upset (D)** for so long.  
1. A-B                      2. B-C  
3. A-C, B-D                      4. A-B, C-D  
5. C-D  
63. Himachal Pradesh gives **priority (A)** to education, **budget (B)** as much as Rs 7,858 crore in the **allocating (C)**, and has an **admirable (D)** student-teacher ratio.  
1. C-D                      2. A-B  
3. B-D                      4. A-C  
5. B-C  
64. The Imran Khan **minorities (A)** must **safeguarded (B)** that the fundamental rights of all **government (C)** in Pakistan are **ensure (D)**.  
1. A-B, C-D                      2. A-D, B-C  
3. B-C                      4. A-D

5. A-C, B-D

65. The Minister has been **making (A)** in the national capital for the last two days and **camping (B)** every **attempt (C)** to meet Home Minister in the hope of **getting (D)** back the post in the next round of Cabinet rejig.

1. A-D  
2. B-D  
3. A-B  
4. C-D  
5. A-C

**Direction (Q. 66 - 70): Rearrange the following five sentences A, B, C, D, E, and F in the proper sequence to form a meaningful paragraph; then answer the questions given below them.**

**A.** If you pay attention to these thoughts, you would be amazed to discover that most of them are useless, unimportant thoughts that pass through the mind with a huge speed.

**B.** You might not believe that you think these huge quantities of thoughts, but if you have experience with meditation, you would have proof of the great number of thoughts passing through your mind.

**C.** You also get proof of the endless stream of thoughts when you try to study, solve and problem or make a plan.

**D.** These are words you repeat in your mind, comments the mind makes, repeating what you heard, questions, answers and a lot of senseless wandering thoughts that you might not even be aware of.

**E.** It's just like being a very busy train station or airport terminal, where a great number of people come and go.

**F.** Suddenly, you become aware of the many irrelevant thoughts claiming for your attention.

66. Which of the following should be the **third sentence** in the sequence?

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

67. Which of the following should be the **second sentence** in the sequence?

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

68. Which of the following should be the **last sentence** in the sequence?

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

69. Which of the following should be the **fourth sentence** in the sequence?

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

70. Which of the following sentences should be **last but one** in the sequence?

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

**G.K**

71. Which of the following country has launched 1st Arctic Train Service recently?

1. Japan  
2. Russia

3. India

4. China

5. None of these

72. When there is a difference between all receipts and expenditure of the Government of India both capital and revenue it is called-

1. Revenue Deficit  
2. Budgetary Deficit  
3. Zero Budgeting  
4. Trade Gap  
5. Balance of Payment Problem

73. In India, Mutual Funds are regulated by-?

1. Securities and Exchange Board of India  
2. Reserve Bank of India  
3. State Bank of India  
4. Small Industrial Development Bank of India  
5. None of the given options is true

74. \_\_\_\_\_ has launched a Fiscal Performance Index (FPI) to assess state and central budgets.

1. Internet and Mobile Association of India  
2. FICCI  
3. NASSCOM  
4. Confederation of Indian Industry  
5. None of these

75. Which educational programme launched by L&T Financial services in Tamil Nadu aimed at financial inclusion of rural women?

1. Digital Nari  
2. Digital sakhi  
3. Digital empowerment  
4. Digital womenpower  
5. None of these

76. Which entity has surpassed State Bank of India (SBI) for the first time, in terms of market capitalization?

1. ICICI Bank  
2. HDFC Bank  
3. Bajaj Finance  
4. Axis Bank  
5. None of these

77. Who was appointed as the new principal Director General(DG) of the Press Information Bureau (PIB) ?

1. Sitanshu Kar  
2. Rajiv Jain  
3. Shyama Prasad  
4. Kuldeep Singh Dhatwalia  
5. None of these

78. Which state was awarded with the Best Learning and Sharing Space Award 2019 ?

1. Gujarat  
2. Telangana  
3. Jammu & Kashmir  
4. Himachal Pradesh  
5. None of these

79. Who has been appointed as first lieutenant governor (LG) of Ladakh ?

1. Girish chandra Murmu  
2. Anadi Ben Patel  
3. Radha Krishna Mathur  
4. Satyapal Malik  
5. None of these

80. Who has won women's single title in US open 2019 and has become youngest and first ever from Canada to win this title?

1. Bianca Andreescu  
2. Svetlana Kuznetsova  
3. Elise Mertens  
4. Belinda Bencic  
5. None of these

81. A debt which is irrecoverable and is therefore written off as loss in the accounts of an institution or bank is known as \_\_\_\_\_

1. external debt  
2. good debt  
3. bad debt  
4. internal debt  
5. None of the given options is true

**82.** Financial Literacy Week 2019 has been observed from 03rd to 07th June on the theme of \_\_\_\_\_ and how they benefit by being a part of the formal banking system.

1. Farmers
2. Students
3. Leaders
4. Education
5. Care

**83.** Who will settle the grievances of customers of banks?

1. Reserve Bank of India
2. State Bank of India
3. Local Courts
4. Banking Ombudsman
5. Governor of RBI

**84.** Who won the Best FIFA Women's Player award 2019 ?

1. Alex Morgan
2. Megan Rapinoe
3. Tobin Heath
4. Rose Lavelle
5. None of these

**85.** ELISA test is used to detect –

1. Cancer
2. Polio Virus
3. AIDS
4. Dengue
5. None of these

**86.** National Institute of Bank Management is an Indian institution for research, training, and consultancy in banking and finance. It is located in-

1. Bengaluru
2. Allahabad
3. Pune
4. Siliguri
5. Cochin

**87.** The theme for World Food Safety Day 2019 is-?

1. Food That May Harm the Health of Consumers
2. Food safety is the Absence of Safe
3. Food Safety, Everyone's Business
4. Foodborne Illnesses May Result
5. None of these

**88.** With which of the following would you identify a 'no frills' account?

1. A savings account with no minimum balance requirement
2. A savings account not having KYC requirement
3. Fixed deposit account for one year and less
4. Savings account opened in rural branches
5. None of the given options is true

**89.** Name the player, who was named as first non-British President of the Marylebone Cricket Club.

1. Brendon McCullum
2. Kumar Sangakkara
3. Rahul Dravid
4. Shahid Afridi
5. None of these

**90.** Justice \_\_\_\_\_ was sworn in as the Chief Justice of Patna High Court.

1. Lingappa Narayana Swamy
2. Sanjay Karol
3. S. Manikumar
4. Mohammad Rafiq
5. None of these