

**QUANTITATIVE**

1. B is 50% less efficient than A and efficiency of C is 1/5 th the efficiency of A and B together. A and B starts the work together, if C joined A and B every third day, Then all three together complete the work in  $24\frac{2}{5}$  days. Find in how many days will B alone complete the work?

1. 78  
3. 81  
5.  $85\frac{4}{5}$
2. 80  
4. 79

2. The ratio of the speed of the boat in still water and speed of the stream is 9:1. If the upstream distance of 375 km is covered in 7.5 hours. Then find downstream speed.

1. 62.5km/hr  
3. 54.5km/hr  
5. 64.5km/hr
2. 50km/hr  
4. 42.5km/hr

3. A boat takes double times in covering same distance in upstream that of downstream, if boat cover 104 km in downstream and 68 upstream in total 20 hours. Find still water speed of boat ?

1. 6km/hr  
3. 7km/hr  
5. 12km/hr
2. 8km/hr  
4. 9 km/hr

4. A train P with speed 72 km/hr crosses a pole in 36 second and another train Q whose length is less  $12\frac{1}{2}\%$  than train P crosses a man in 31.5 second. If both train move in opposite direction to each other, then find in how much time will they cross each other?(approx)

1. 7 sec  
3. 12 sec  
5. 33.75 sec
2. 11 sec  
4. 8 sec

5. The average age of A, B, and C is 25 years and 5 years ago, the average age of A and C will be 20 years. Then what will be the age of B after 4 years from now?

1. 24 years  
3. 33 years  
5. 28 years
2. 29 years  
4. 20 years

**Directions(6-10).** In each of these questions, two equations are given. You have to solve both the equations and give answer.

6. (i)  $2x^2+7x-9=0$

(ii)  $y^2+12y+35=0$

1. if  $x>y$   
3. if  $x<y$   
5. if  $x = y$  or no relation can be established between x and y.
2. if  $x\geq y$   
4. if  $x \leq y$

7. (i)  $4x^2+17x-42=0$

(ii)  $y^2-24y+128=0$

1. if  $x>y$   
3. if  $x<y$   
5. if  $x = y$  or no relation can be established between x and y.
2. if  $x\geq y$   
4. if  $x \leq y$

8. (i)  $x^2+21x+90=0$

(ii)  $y^2+34y+288=0$

1. if  $x>y$   
3. if  $x<y$   
5. if  $x = y$  or no relation can be established between x and y.
2. if  $x\geq y$   
4. if  $x \leq y$

9. (i)  $8x^2- 30x+28=0$

(ii)  $y^2- 47y + 552=0$

1. if  $x>y$   
3. if  $x<y$   
5. if  $x = y$  or no relation can be established between x and y.
2. if  $x\geq y$   
4. if  $x \leq y$

10.  $5x^2- 8x+3=0$

(ii)  $y^2-31y+184=0$

1. if  $x>y$   
3. if  $x<y$   
5. if  $x = y$  or no relation can be established between x and y.
2. if  $x\geq y$   
4. if  $x \leq y$

11. A merchant can buy goods at the rate of Rs. 30 per good. The particular good is part of an overall collection and the value is linked to the number of items that are already on the market. So, the merchant sells the first good for Rs. 3, second one for Rs. 6, third for Rs. 9...and so on. If he wants to make an overall profit of at least 180%, what is the minimum number of goods he should sell?

1. 57  
3. 45  
5. None of these
2. 49  
4. 40

12. Two friends A and B simultaneously start running around a circular track .They run in the same direction. A travels at 4 m/s and B runs at x m/s. If they cross each other at exactly 2 points on the circular track. What will be the value can x ?

1. 4  
3. 5  
5. None of these
2. 2  
4. 6

13.If sum 30000 rupees is distributed in A, B and C in ratio 11:12:7.what is the difference between the share of A and C?

1. 4000  
3. 5000  
5. None of these
2. 2000  
4. 6000

14. Pipe A can fill a empty tank in 20 hours and pipe B can empty it in 12 hours if both pipes are opened alternative hour in who many hours tank will be filled ?

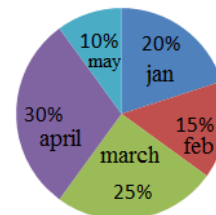
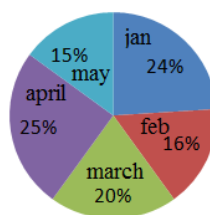
1. 57  
3. 45  
5. Never
2. 49  
4. 40

15. Profit earned on selling a book at 1500 same as loss occur it on selling it at 1200. What will be the cost price ?

1. 1350  
3. 1500  
5. None of these
2. 1200  
4. 1300

**Directions(16-20).**Read the following pie chart carefully and answer the questions. The total quantity of rice and wheat purchased by a family in 5 months is given in first pie chart and in second pie chart the quantity of Pulses purchased per month is given.

Rice and Wheat=500kg      Pulses=200 kg



16. If in January the quantity of wheat purchased is 60 kg and in the same month if 400gm of pulses is required per 1kg of rice for a time of meal. Then how much quantity of rice and pulse is consumed in January if all rice is to be consumed completely.

- |         |         |
|---------|---------|
| 1. 80Kg | 2. 81Kg |
| 3. 82Kg | 4. 84Kg |
| 5. 85Kg |         |

17. Quantity of wheat and rice purchased in month of may is what percent of pulse purchased in same month?

- |        |        |
|--------|--------|
| 1. 380 | 2. 280 |
| 3. 375 | 4. 150 |
| 5. 200 |        |

18. If the price of wheat is Rs 50 per kg, price of rice is Rs 80 per kg, and Price of Pulse in Rs 90 per kg. Then the total expenditure in the month of march given that the purchase wheat and rice is in the ratio of 2:3.

- |          |          |
|----------|----------|
| 1. 13800 | 2. 12800 |
| 3. 13750 | 4. 13000 |
| 5. 12000 |          |

19. If the cost of pulse is same for all the months is same i.e is Rs.80. Then what will be the average expenditure in the month of February and March?

- |         |         |
|---------|---------|
| 1. 3800 | 2. 2800 |
| 3. 3750 | 4. 3000 |
| 5. 3200 |         |

20. If the purchase of rice and wheat is increase by 20% in june with respect to April, then what is the purchase of wheat and rice in June ?

- |                  |             |
|------------------|-------------|
| 1. 160kg         | 2. 162.5 kg |
| 3. 169kg         | 4. 187.5 kg |
| 5. None of these |             |

**REASONING**

**Direction(21-23):** In a certain coding system,

P & Q means P is not greater than Q.

P % Q means P is neither smaller than nor greater than Q.

P @ Q means P is neither smaller nor equal to Q.

P \$ Q means P is not smaller than Q.

Based on the information provided above, answer the following questions.

**21. Statements:**

I @ T, A % O, T \$ D, A @ I

**Conclusions:**

I. T % O

II. I @ D

- |                           |                             |
|---------------------------|-----------------------------|
| 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   |                             |

**22. Statements:**

4 @ A \$ K, Q & R \$ 4, M % A

**Conclusions:**

I. Q @ K

II. 4 @ Q

- |                           |                             |
|---------------------------|-----------------------------|
| 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   |                             |

**23. Statements:**

T % F \$ G & 4

**Conclusions:**

I. F @ 4

II. T \$ G

- |                           |                             |
|---------------------------|-----------------------------|
| 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   |                             |

24. The critical reasoning question is based on a short argument, a set of statements, or a plan of action. For each question, select the best answer of the choices given and explain why the chosen answer is the right fit.

**Question:** A man wants to sell his house after just one week of buying it. He wants to sell his house for 30 lakhs since he bought it for 25 lakhs but people are finding the price too high.

What quality, other than the price can most encourage people to buy the house?

1. The location of the area and accessibility to shops.
2. Good neighbours.
3. Facilities like a gymnasium or pool.
4. Good parking space.
5. A lift in the building.

**Directions(25-29):** Study the following information carefully and answer the questions follows:

8 different people – Aj, Bj, Cj, Dj, Ej, Fj, Gj and Hj live in a building which consists 20 floors. Each person lives on a different floor but not necessarily in the same order. Each floor is numbered as 1 to 20 from bottom to top respectively. There are nine floors between the floors of Ej and Hj. Ej lives on a perfect square numbered floor. Aj lives four floors below Hj. Bj lives on an odd numbered floor which is below the floor of Gj but not immediately below. Cj lives between the floors of Aj and Hj but neither immediately below Hj nor immediately above Aj. There are ten floors between Cj and Gj. Gj doesn't live immediately below Ej. Bj doesn't live on the floor number 1. Dj lives on a floor number which is a multiple of 5. There are four floors between the floors of Dj and Fj. Fj doesn't live immediately above E.

25. Which of the following combination is not correct?

- |                  |                  |
|------------------|------------------|
| 1. Hj – Floor 19 | 2. Cj – Floor 17 |
| 3. Dj – Floor 10 | 4. Ej – Floor 9  |
| 5. Bj – Floor 5  |                  |

26. Aj lives on which floor?

- |             |             |
|-------------|-------------|
| 1. Floor 9  | 2. Floor 11 |
| 3. Floor 14 | 4. Floor 15 |
| 5. Floor 19 |             |

27. Whose floor is at the lowest among the following five people?

- |       |       |
|-------|-------|
| 1. Aj | 2. Cj |
| 3. Dj | 4. Ej |
| 5. Hj |       |

28. Who among the following lives immediately above Fj?

- |                  |       |
|------------------|-------|
| 1. Aj            | 2. Bj |
| 3. Ej            | 4. Gj |
| 5. None of these |       |

29. How many floors are there between Cj and Fj?

- |       |       |
|-------|-------|
| 1. 9  | 2. 11 |
| 3. 13 | 4. 15 |
| 5. 17 |       |

30. If Pj is related to Lj in a certain way, then in the same way who is related to Tj?

- 1. Mj
- 2. Nj
- 3. Oj
- 4. Rj
- 5. Uj

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

How is 'happy' written in a code language?

I. 'I happy today' is written as 'ke ne que' and 'today happy day' is written as 'ke joi ne'.

II. 'I am play' is written as 'que yo pa' and 'I am happy play' is written as 'ke que pa yo'.

- 1. All the statements are required
- 2. Both I and II are sufficient
- 3. Only I is sufficient
- 4. Only II is sufficient
- 5. Question cannot be answered even with the information in both statements.

32. The question below consists of a question and two statements numbered I and II. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give the answer.

Who is to the immediate left of P among six people P, Q, R, S, T and U facing north?

I. R is fourth to the left of Q and Q is not at any of the extreme ends.

II. Q is exactly between P and U, who is at the extreme right end. T is the immediate right of R.

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

33. The question below consists of a question and 2 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. Read both the statements and give answer.

How is B related to A?

**Statements:**

I. A's grandparents are same as that of B's

II. B is daughter of the only child of A's grandmother

- 1. The data in Statement I alone is sufficient to answer the question, while the data in Statement II alone is not sufficient to answer the question.
- 2. The data in Statement II alone is sufficient to answer the question, while the data in Statement I alone is not sufficient to answer the question.
- 3. The data in Statement I alone or the data in Statement II alone is sufficient to answer the question.
- 4. The data in both Statement I and Statement II together is necessary to answer the question.

5. The data in both Statement I and Statement II together is not sufficient to answer the question.

34. How many meaningful English words can be formed, with the third, the fifth, the sixth and the eighth letters of the word OPTIMISES, using each letter only once in each word? (To be counted from left)

- 1. None
- 2. One
- 3. Four
- 4. Three
- 5. More than four

35. Over 70 per cent of the rural households depend on agriculture. Agriculture is an important sector of Indian economy as it contributes about 17% to the total GDP and provides employment to over 60% of the population. Indian agriculture has registered impressive growth over last few decades. The food grain production has increased from 51 million tonnes (MT) in 1950-51 to 250MT during 2011-12 highest ever since independence.

**Which of the following is most likely to be inferred about agriculture from the passage?**

- 1. Agriculture is more important than industries with regard to Indian economy.
- 2. The food grain production rate has increased more after independence than before independence
- 3. Agriculture plays an important role in the country's economy as India is basically a rural country
- 4. The contribution of agriculture to Indian economy is based on the employment drive it creates.
- 5. Rural areas are shifting to industrialisation over agriculture.

36. A number of CEOs of various organizations of the country is looking forward to increase the investments in their respective manufacturing units. They have also decided on increasing the number of employers and thus increase the scale of production. There have been a number of studies conducted by such organisations over a period of time that has made them take such steps.

**Which among these can be an inference that can be drawn from the passage given?**

- 1. There would be an increase in GDP of around 8 - 9%.
- 2. The organisations are in risk of great loss.
- 3. The existing workers would find this unsatisfactory.
- 4. There would be overall growth in GDP in the next few years.
- 5. The management before this present management came into force was not efficient.

**Direction(37-40):** Read the following information carefully and answer the given questions

In a colony, there are three buildings namely Building 1, Building 2 and Building 3. Building 1 is to the west of Building 2 which is to the west of Building 3. No two buildings have the same number of flats and buildings can have maximum of six flats. In each building Flat-2 is just above Flat-1, Flat-3 is just above Flat-2 and so on. A certain number of person lives in these flats and only one person live each flat and no flat is vacant.

N lives in an odd number flat. More than one person lives between N and M. E lives to the east of D but not immediately to the east. The number of flats above and below the flat in which D lives are the same. B lives to the northwest of L, who lives immediately above N. N does not live in the same building in which E lives. Q lives to the east O but to the southwest of E. No one lives above B.

More than one people live between O and G. H lives on an even numbered flat to the southeast of the flat in which A lives. P does not live on an odd numbered flat and odd numbered building. C is to the northwest of F. K does not live in the same flat number in which C lives.

37. How many total persons live in building -3?

1. Three
2. Four
3. Five
4. Six
5. Cannot be determined

38. Four among the five are the same in a certain way and thus form a group. Who among the following does not belong to that group?

1. B
2. N
3. F
4. L
5. Q

39. How many people live between K and P?

1. No one
2. One
3. Two
4. Three
5. They live in different buildings

40. What is true regarding the arrangement?

1. K lives in flat – 2
2. P lives in flat – 4
3. Maximum number of people live in building 2
4. One person lives between K and E
5. All statements are true

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
4. 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
4. 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
4. density of graphic files stored on a hard disk
5. None of these

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

1. MPEG
2. Unzipped
3. Fragmentation
4. 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.
4. 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.
4. 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.

4. 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
4. 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
4. Data stores
5. None of these

40. 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
4. Ink-jet printer
5. None of these

**ENGLISH**

**Direction (Q. 51 - 60):** In the following passage there are some blanks, each of which is numbered. Against each blank some alternatives are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case. If the appropriate word is not given; choose option (5) as your answer.

You don't have to \_\_\_1\_\_\_ thousands of miles to gain rewards from riding your bike more and driving your car less. Regardless of whether you're on a fancy new two-wheeler or the \_\_\_2\_\_\_ old reliable you bought years ago, bike riding gives you a terrific workout with lots of interest and fun to keep you \_\_\_3\_\_\_. And with U.S. gasoline prices running higher than \$3 per gallon, using a bicycle for shopping, commuting, visiting friends or just taking a joy ride may help your financial health at the same time it \_\_\_4\_\_\_ your physical condition. Bike riding lets you add a fitness \_\_\_5\_\_\_ into your day even when you think you don't have time for a workout. "You get the same cardiovascular \_\_\_6\_\_\_ from cycling that you get from any other form of aerobic exercise—walking, jogging or dancing," says Lisa Callahan, MD, medical director of the Women's Sports Medical Center. Your muscles get a boost, too. Bike riding \_\_\_7\_\_\_ your thighs, hips and rear end. If your route includes climbing hills, your arms and upper body will be benefitted. What's more, cycling is gentle on your joints and helps \_\_\_8\_\_\_ cartilage. That's especially advantageous for women who suffer from muscle strain, foot problems, knee troubles, back pain or impact-related injuries caused by running, jogging or walking. Dr. Callahan explains. If you're overweight and start an exercise program, sometimes it's \_\_\_9\_\_\_ on your joints because you are overweight," she adds. "So, something like swimming or biking that's not \_\_\_10\_\_\_ on the joints can be a good thing."

51. Which of the following words can appropriately fill the blank 1?

1. take
2. drive
3. mention
4. log
5. None of the above

52. Which of the following words can appropriately fill the blank 2?

1. varied
2. bashful
3. battered
4. timorous

5. None of the above

53. Which of the following words can appropriately fill the blank 3?

- |               |           |
|---------------|-----------|
| 1. healthiest | 2. going  |
| 3. forward    | 4. guided |

5. None of the above

54. Which of the following words can appropriately fill the blank 4?

- |           |          |
|-----------|----------|
| 1. boosts | 2. helps |
| 3. needs  | 4. lacks |

5. None of the above

55. Which of the following words can appropriately fill the blank 5?

- |                |                     |
|----------------|---------------------|
| 1. improvement | 2. activity         |
| 3. moment      | 4. Both (1) and (2) |

5. None of the above

56. Which of the following words can appropriately fill the blank 6?

- |             |          |
|-------------|----------|
| 1. scandal  | 2. treat |
| 3. benefits | 4. adage |

5. None of the above

57. Which of the following words can appropriately fill the blank 7?

- |           |                |
|-----------|----------------|
| 1. reduce | 2. strengthens |
| 3. jiggle | 4. support     |

5. None of the above

58. Which of the following words can appropriately fill the blank 8?

- |             |             |
|-------------|-------------|
| 1. preserve | 2. building |
| 3. fill     | 4. aiding   |

5. None of the above

59. Which of the following words can appropriately fill the blank 9?

- |               |                     |
|---------------|---------------------|
| 1. harder     | 2. conspicuous      |
| 3. beneficial | 4. Both (1) and (2) |

5. None of the above

60. Which of the following words can appropriately fill the blank 10?

- |             |             |
|-------------|-------------|
| 1. hurting  | 2. throbbed |
| 3. pounding | 4. battered |

5. None of the above

**Direction (61 - 65): Rearrange the following five sentences A, B, C, D, and E in the proper sequence to form a meaningful paragraph, then answer the questions given below them.**

(A) The early morning ritual of rushing to the chabara (rooftop) to breathe the serenity of green fields, across which lay a thick grove of trees, a trip there was a must.

(B) Visits to the village were rejuvenating, one always returned fascinated with the natural surroundings.

(C) It was hypnotic.

(D) A recent trip to the village brought back memories.

(E) The wheel creaked and squeaked, the troughs poured out water and disappeared into the well.

(F) Within was the Persian wheel operated by a pair of buffaloes, their eyes blinkered, robotic-like circumambulated the same path.

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

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

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

- |      |      |
|------|------|
| 1. B | 2. C |
| 3. E | 4. D |

5. A

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

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

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

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

65. Which of the following should be the first sentence in the sequence?

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

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

(A) Almost all roads were blocked, transmission lines damaged and supply of newspapers and other essential commodities affected.

(B) However, train services on the Kalka-Shimla narrow gauge track remained unaffected.

(C) Covered under a white blanket of snow, the Queen of Hills fascinated tourists, who braved the extreme cold to enjoy the snow.

(D) Life came to a grinding halt as Shimla witnessed the season's heaviest snowfall today.

(E) Snow-clearing operations were hit, with 879 roads, including five national highways, closed for traffic.

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

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

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

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

68. Which of the following sentences should be forth sentence in the sequence?

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

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

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

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

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

**G.K**

7171. Marketing communications activities contribute to brand equity in all of the following ways EXCEPT \_\_\_\_\_?

1. by enhancing brand performance
2. by creating brand awareness
3. by eliciting positive brand judgments
4. by linking the right associations to the brand image in consumers' memories
5. by facilitating a stronger consumer-brand connection

72. All of the following are disadvantages of customization EXCEPT that \_\_\_\_\_?

1. it requires more prior information about the customer than most customers are willing to share
2. it is difficult to implement for complex products
3. it can raise the cost of goods by more than the customer is willing to pay
4. some customers don't know what they want until they see the actual product
5. the product may be hard to repair and have little sales value

73. Name the international organization, which has launched 'The State of the Global Climate' report?

1. IUCN
2. IPCC
3. WMO
4. UNEP
5. None of these

74. The Bank of Baroda became the third largest lender of India by merging with which two banks?

1. RBL Bank and Vijaya Bank
2. Vijaya Bank and Dena Bank
3. RBL Bank and IDBI Bank
4. IDBI Bank and Dena Bank
5. None of these

75. Name the Indian artist, who has been chosen as the Glenfiddich's Emerging Artist of the Year 2019?

1. Subodh Gupta
2. Bharti Kher
3. Shilpa Gupta
4. Raju Baraiya
5. None of these

76. Who won the men's singles event at the Malaysia Open, held in Kuala Lumpur?

1. Chen Long
2. Srikanth Kidambi
3. Viktor Axelsen
4. Lin Dan
5. None of these

77. Name the financial services app, which has become first in India to integrate with Unified Payment Interface (UPI).

1. MoneyHub
2. PayU money
3. ETMONEY
4. MutualMoney
5. None of these

78. Who has been appointed as Israel's prime minister for a fourth consecutive term?

1. Benjamin Netanyahu
2. Benny Gantz
3. Mahmoud Abbas
4. Avigdor Lieberman
5. None of these

79. MMID is a \_\_\_\_\_ digit unique number issued by the bank upon registration.

1. 11 digits
2. 09 digits
3. 13 digits
4. 07 digits
5. None of these

80. HUDCO was incorporated in which year?

1. 2001
2. 1970
3. 1980
4. 1996
5. None of these

81. Name the bank, which has announced the country's first 'Green Car Loan' (Electric Vehicle) to encourage customers to buy electric vehicles.

1. ICICI Bank
2. SBI
3. HDFC Bank
4. PNB
5. None of these

82. India has withdrawn the MFN status that it had granted to Pakistan. What does F stands for in MFN?

1. Favoured
2. Factor
3. Force
4. Financial
5. None of these

83. Who among the following has joined Amazon's board of directors?

1. Chanda Kochhar
2. Indra Nooyi
3. Azim Premji
4. Vishal Sikka
5. None of these

84. Who was named the winner of the Martin Ennals award 2019?

1. Brian Dooley
2. Bradley Cooper
3. Pankaj Kapoor
4. Abdul Aziz Muhamat
5. None of these

85. Which team has won the Irani cup titles at Jamtha Stadium in Nagpur by defeating rest of India?

1. Saurashtra
2. Baroda
3. Bengal
4. Vidarbha
5. None of these

86. Name the first walking robot to have navigational capabilities without GPS or mapping.

1. RabbitBot
2. RatBot
3. Batbot
4. AntBot
5. CowBot

87. Which of the following Payments Bank has been allowed to restart opening new accounts for its consumers after almost six months of the ban by the RBI?

1. Aditya Birla Payments Bank
2. Jio Payments Bank
3. Fino Payments Bank
4. Paytm Payments Bank
5. None of these

88. Union Minister Nitin Gadkari has announced that India has allowed an Iranian bank, Pasargad Bank, to open a branch in-

1. Mumbai
2. Lucknow
3. Pune
4. New Delhi
5. None of these

89. What is the theme of Earth Day 2019?

1. End Plastic Pollution
2. Protect Our Species
3. Environmental and Climate Literacy
4. Trees for the Earth!
5. None of these

90. Which Act was framed specially to deal with Non-Performing Assets(NPA)?

1. Reserve bank of India act, 1934
2. Foreign Exchange Management Act(FEMA) 1999
3. Contract Labour Regulation and Abolition Act, 1970
4. SARFAESI Act, 2002
5. None of the given options is true

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