1. Bajrang Punia is related to which of the following sports?
   A. Basketball   B. Volleyball
   C. Wrestling   D. Swimming
   E. None of these

2. The Headquarter of World Bank located in?
   A. New York, US
   B. Geneva, Switzerland
   C. Vienna, Austria
   D. Washington D.C., US
   E. Shanghai, China

3. Where are the headquarters of the UNESCO located?
   A. Brussels   B. Montreal
   C. Paris   D. London
   E. Washington DC

4. Mahatma Gandhi National Rural Employment Guarantee Act guarantees employment for how many days in an year?
   A. 1 week   B. 1 month
   C. 6 months   D. 100 days
   E. 200 days

5. The rate at which banks borrow from the RBI is called-
   A. Inters Rate   B. SLR
   C. CRR   D. Repo Rate
   E. Reverse repo rate

6. Yudh Abhyas 2017, a joint military training exercise, was conducted between India and _____.
   A. Russia   B. United States
   C. Japan   D. France
   E. Bangladesh

7. Which of the following aviation companies has successfully conducted India's first-ever test flight by biojet fuel between Dehradun and Delhi?
   A. Air India Limited   B. Deccan Charters
   C. IndiGo   D. Air India
   E. SpiceJet

8. Currently who is the chairman of SEBI?
   A. Ajay Tyagi   B. Ashok Chawla
   C. RK Kanoria   D. SK Sharma
   E. UK Sinha

9. What is the main aim of FAME India scheme?
   A. Utilising the overseas resources of Indian diaspora
   B. Creating a globally inclusive image of the country
   C. Promoting the usage of eco-friendly vehicles
   D. Exploring the possibilities of foreign educational exchange
   E. Improving the ratings of the economy by global standards

10. What is current SLR rate?
    A. 19.50%   B. 21.25%
    C. 22%   D. 20.75%
    E. 22.50%

11. What is the capital and currency of Denmark?
    A. Baku,Manat   B. Dhaka,Taka
    C. Sarajevo,Marka   D. Copenhagen, Krone
    E. None of these

12. Free and compulsory education is provided to the children who are in between which of the following years?
    A. 5 to 13 years   B. 8 to 16 years
    C. 7 to 15 years   D. 6 to 14 years
    E. None of these

13. Which of the following country will host the G20 summit in 2019?
    A. Russia   B. Venezuela
    C. Japan   D. USA
    E. South Korea

14. The Government of India has proposed to merge which of the following state-owned banks to create India's third largest lender as parts of reforms in the public sector banking segment?
    A. Allahabad Bank, Dena Bank and Vijaya Bank
    B. Indian Bank, Bank of Baroda and Yes Bank
    C. Yes Bank, Vijaya Bank and Allahabad Bank
    D. Bank of Baroda, Dena Bank and Vijaya Bank
    E. Dena Bank, Allahabad Bank and Yes Bank

15. Who sworn in as the 22nd Prime Minister of Pakistan?
    A. Shahid Khaqan Abbasi
    B. Raja Pervaiz Ashraf
    C. Yousaf Raza Gillani
    D. Nawaz Sharif
    E. Imran Khan

16. Brabourne Stadium is situated in _____.
    A. Indore   B. Vijayawada
    C. Visakhapatnam   D. Mumbai
    E. Kolkata

17. Which of the following is **incorrect** about 'Accredited Social Health Activist' (ASHA)?
    A. ASHA must primarily be a woman resident of the village married/ widowed/ divorced, preferably in the age group of 35 to 45 years.
    B. She should be a literate woman with due preference in selection to those who are qualified up to 10 standards wherever they are interested and available in good numbers.
    C. ASHA will be a health activist in the community who will create awareness on

health and its social determinants and mobilise the community towards local health planning and increased utilisation and accountability of the existing health services.
D. ASHA will have to undergo series of training episodes to acquire the necessary knowledge, skills and confidence for performing her spelled out roles.
E. Empowered with knowledge and a drug-kit to deliver first-contact healthcare, every ASHA is expected to be a fountainhead of community participation in public health programmes in her village.

18. Biplab Kumar Dev is the chief minister of which of the following Indian states?
A. Arunachal Pradesh B. Mizoram
C. Tripura   D. Sikkim
E. Manipur

19. Justin Trudeau is the prime minister of which of the following countries?
A. Mexico   B. Canada
C. Germany   D. France
E. UK

20. Padma Bhushan awards are given on which of the following days?
A. Republic Day
B. Independence Day
C. Gandhi Jayanti
D. National Social Awareness Day
E. National Bravery Day

21. Dr. Harshvardhan Singh is the current minister of the following ministries?
A. Ministry of Science & Technology
B. Ministry of Health
C. Ministry of Social Empowerment
D. Ministry of Corporate Affairs
E. Ministry of Education

22. What is the India's GDP prediction by Central Statistics Office in first quarter of 2018?
A. 8.0%   B. 7.8%
C. 8.1%   D. 8.2%
E. 7.9%

23. World Red cross day is observed on which of the following dates?
A. 7th May   B. 8th May
C. 18th May   D. 8th June
E. 8th July

24. The Estimates Committee of Parliament, led by which person, has asked the PMO to depose and provide details on what action the government initiated on a list of large corporate houses, which had amassed a large amount of NPAs?

A. Mukul Mudgal
B. Murli Manohar Joshi
C. Ramesh Abhishek
D. Arun Jaitley
E. Bimal Jalan

25. Rana Kapoor is the CEO of which of the following banks?
A. Kotak Mahindra Bank
B. HDFC Bank
C. Induslnd Bank
D. Union Bank of India
E. Yes Bank

26. Recently, a football team members and coach were trapped in a cavE. They are from which of the following countries?
A. Thailand   B. Malaysia
C. Vietnam   D. Brunei
E. Laos

27. How many centuries scored by Virat Kohli in International Test Cricket by December 2018?
A. 22   B. 21
C. 27   D. 24
E. 25

28. What is the full form of DRDO?
A. Defence Research and Database Organisation
B. Database Research and Development Organisation
C. Defensive Research and Database Organisation
D. Database Research and Deployment Organisation
E. Defence Research and Development Organisation

29. Recently, drone of what weight does not need any permission from Director General of Civil Aviation?
A. 500gm   B. 750 gm
C. 250 gm   D. 400 gm
E. 1000gm

30. Backheel term is used in which of the following sports?
A. Volleyball   B. Cricket
C. Hockey   D. Football
E. Table Tennis

31. Which of the following cricketers has turned down Doctorate Degree from Jadavpur University?
A. Sachin Tendulkar
B. Virat Kohli
C. Mahendra Singh Dhoni
D. Rohit Sharma
E. Kapil Dev

32. Gaganyaan will be launched by Indian Space Research Organisation by which of the following years? (January 2019)
    A. 2021   B. 2022
    C. 2023   D. 2024
    E. 2025

33. The North American Free Trade Agreement (NAFTA) is an agreement signed by which of the following countries?
    A. USA, Canada, Mexico
    B. USA, Canada, Venezuela
    C. Mexico, Canada, Venezuela
    D. USA, Mexico, Cuba
    E. Canada, Mexico, Cuba

34. Where are the headquarters of National Institute of Petroleum?
    A. Digboi   B. Dhanbad
    C. Vadodara   D. Mumbai
    E. Dehradun

35. India's food grain production is forecast to grow to a record in the crop year ending June 2018 after a normal monsoon and wider planting in winter. Food grain output is expected to increase to what amount (approx. in million tonnes)?
    A. 270 million tonnes
    B. 280 million tonnes
    C. 250 million tonnes
    D. 300 million tonnes
    E. 350 million tonnes

36. In BSBDA account, as directed by the individual banks, how many times a user can withdraw money from this account?
    A. 4   B. 3
    C. 5   D. No limit
    E. 1

37. Mahe, the smallest district is in which of the following states?
    A. Goa   B. Kerala
    C. Karnataka   D. Puducherry
    E. Gujarat

38. What percent of the junked Rs. 500 and Rs 1,000 notes have returned to the banking system as per a report published by Reserve Bank of India?
    A. 99%   B. 99.7%
    C. 98%   D. 100%
    E. 99.3%

39. Which minister has announced new cyber cell for women facing online abuse?
    A. Nitin Gadkari   B. Arun Jaitley
    C. Menaka Gandhi   D. Harshvardhan
    E. Smriti Irani

40. Which of the following is not the member of Monetary Policy Committee, a committee of Reserve Bank of India?
    A. Urjit Patel   B. Viral V Acharya
    C. Arun Jaitley   D. Pami Dua
    E. Ravindra H. Dholakia

41. A give some amount to person B at 10% per annum for one year , B gives the same amount to the bank at 20% per annum compounded half yearly . If bank distribute the same amount in ratio 2:3 to C and D respectively at 25% per annum. If in this transaction Bank earns a profit of Rs 2640. Then what is the amount invested by A?[Time = 1 year]
    A. Rs 70000   B. Rs 60000
    C. Rs 62000   D. Rs 66000
    E. Rs 64000

42. Sima is arranging party tomorrow in the desert. In recent years, it has rained only 5 days each year. Unfortunately, A boy has predicted rain for tomorrow. When he forecasts it rain 90% of the time. When it doesn't rain, he incorrectly forecasts rain 10% of the time. What is the probability that it will rain on the day?
    A. 0.1456   B. 0.111
    C. 0.432   D. 0.222
    E. None of these

43. 40*48 size of a room is about to be constructed and for the construction, builder has ordered the required square tiles for the room. Find the minimum number of square tiles required for the construction if the size of the tile is maximum?
    A. 20   B. 25
    C. 30   D. 35
    E. 40

44. Ameer's age is 5/3 times of Shahrukh's age. Shahrukh is now 3 times as old as he was, when Ameer was as old as Shahrukh is today. Find Ameer's age when Shahrukh's was half as old as Ameer is now.
    A. 60   B. 50
    C. 40   D. 30
    E. Data insufficient

45. Three friends Rajni, Reshma and Sunil went to a market to purchase party wear shirts whose costs were same. But each shirt was available with two successive discounts. Rajni availed two successive discounts of 20% and 5%, Reshma availed two successive discounts of 15% and 10% and Sunil availed two successive discounts of 12% and 13%. Who gets the maximum possible discounts?

A. Rajni
B. Reshma
C. Sunil
D. All got the same discount
E. Data insufficient

Direction (46-50): Study the following information carefully and answer the given questions:

The following table shows the total number of mails received in inbox by different users and the percentage of mails read by the users and the total number of spam mails received in a month.

	Total number of mails received in inbox	Percentage of inbox mails read by the user	Percentage of spam mails received
Mayank	1450.00	72	50
Ujjwal	1600.00	-	22
Pritam	1300.00	45	36
Shashank	1080.00	80	-

Note: "-" indicates missing data
Useful Mails = Total Mails in Inbox- Spam Mails

46. If Mayank read 20 % of spam Mails, then find out the useful mails read by him?
A. 454
B. 899
C. 999
D. 565
E. None of these

47. Find the percentage of mails read by user Ujjwal , if he read 20 % of mails received as spam and the ratio of mails read mails in spam and useful is 4:5?
A. 49.50%
B. 51.25%
C. 56.65%
D. 44.50%
E. None of these

48. Assume that Ujjwal read 1300 mails. Then read mails would approximately contribute what percent of total mails Received in Inbox?
A. 70
B. 60
C. 40
D. 85
E. None of these

49. What is the ratio of Mails read by Shashank and spam mails received by Mayank ?
A. 1655: 1428
B. 1428: 1655
C. 595: 728
D. 864:725
E. None of these

50. If Shashank received 20% mails in spam and read 80% of them. Then how much percentage of read mails is spam mails?
A. 40%
B. 30%
C. 20%
D. 10%
E. None of these

51. In an investment if the calculated compound interest for two years is more than the simple interest for that period by Rs. 1050. If the interest is not compounded than the interest earned on that amount on same rate and period is Rs. 8000. Also, for the first year, simple interest and compound interest is same. So, what will be the total compound interest earned at the end of two years?
A. 2100
B. 9050
C. 8000
D. 6950
E. 1050

52. Two full tanks, one shaped like a cylinder and the other like a sphere, contain crude oil. The cylindrical tank holds 600 m³ more than the spherical tank. After 400 m³ of crude has been taken out from each tank the cylindrical tank contains twice the amount of oil than in the spherical tank. How many cubic meters of oil did the cylindrical tank have when it was full?
A. 1000
B. 1200
C. 1600
D. 2000
E. None of these

53. In a recruitment test, by mistake Akash gave his weight as 25 % more then the actual weight. At the time of the selection he stated his weight was 75Kg 600gm . What is the percentage correction made b the akash from his stated weight to actual weight.
A. 23%
B. 24%
C. 26.32%
D. 29.365%
E. 20%

54. Three pipes A, B and C can fill a tank from empty to full in 30 minutes, 20 minutes, and 10 minutes respectively. When the tank is empty, all the three pipes are opened. A, B and C discharge chemical solutions P,Q and R respectively. What is the proportion of the solution R in the liquid in the tank after 3 minutes?
A. 6 / 11
B. 5 /11
C. 7 /11
D. 8 /11
E. 2/3

55. In a chemistry laboratory, two solutions of concentrated acid contains 'a' g/ml and 'b' g/ml of concentrated acid in them. When 20 ml of first solution and 30 ml of second solution is mixed, the resulting concentrated solution had 9.2 g/ml of concentrated acid in it. When 70 ml of first solution and 140 ml of second solution is mixed, the resulting solution had 9 1/3 g/ml of concentrated acid in it. What is the value of 'a+b'?