1. Blood Group was discovered by?
A) Alexander Fleming
( )
C) William Harvey
( )
B) Karl Landsteiner
( ) D) Pavlov
( )
2. When rain falls through a cold layer of air near the earth's surface, raindrops get frozen into ice. This type of precipitation is called
A) Sleet
( )
C) Hail
( )
B) Snowfall
( )
D) Ice crystals
( )
3. Headquarter of World Health Organisation (WHO) is in?
A) Montreal
( )
C) Brussels
( )
B) Geneva
( )
D) New York
4. Who invented Television?
A) John Logie Bair
( )
C) Alexander Graham Bell
( )
B) James Watt
( )
D) Thomas Alva Edison
( )
5. Name the annual fair of Rajasthan which is famous for its camel trading event?
A) Kumbh mela
( )
C) Pushkar mela
( )
B) Surajkund mela
( )
D) Sonepur mela
( )
6. A cricketer has a mean score of 60 runs in 10 innings. Find out how many runs are to be scored in the eleventh innings to raise the mean score to 62?
A) 80
( )
C) 81
( )
B) 82
( ) D) 83
( )
7. A post without remuneration is called?
A) Voluntary
( )
C) Sinecure
( )
B) Honorary
( )
D) Involuntary
( )
8. The operating system of a computer is the most common type of
A) Communication
( )
C) Application ( )
B) System
( )
D) Word-processing
( )
9. Who is the founder of Google?
A) Bill Gates
( )
C) Larry Ellison
( )
B) Jimmy Wales and Larry Sanger ( ) D) Sergey Brin and Larry Page ( )
10. In a map 8.8 km is denoted by 0.8 cm . If the distance between Varanasi and Delhi on the map is 80.5 cm , find the distance in km in between the two?
A) 99 km
( )
C) 770 km
( )
B) 890 km
( )
D) 885.5 km
()
11. Who is the current Chief Minister of Goa (As on September 2017)?
A) Laxmikant Parsekar
( )
C) Manohar Parrikar
( )
B) Pawan Kumar Chamling
( )
D) Anandiben
( )
12. The tide produced in an ocean when the pull on the Earth by the Sun and Moon is unidirectional is called:
A) High tide
( )
C) Spring tide
B) Neap tide
( )
D) Low tide
( )
Neap tide
is called?..
A) Storage
( )
C) Memory
( )
B) Logic
( )
D) Program
( )
13. Raj drove his car 4 km in east direction. He turned right and went for 3 km . How far is he from the starting point?
A) 4 km
( )
C) 5 km
( )
B) 6 km
( )
D) 7 km
( )
14. The food rich in carbohydrates are $\qquad$
A) Potato, Wheat ,Maize
( )
C) Meat ,fish, pulses
( )
B) Mango, Papaya, orange
( )
D) Spinach, Onion, tomato
15. The forces of attraction between the particles are maximum in?..
A) Gas
( )
C) Solid
( )
B) Liquid
( )
D) None of these
16. The name of India research station at the North Pole is:
A) Dakshin Gangotri
( )
C) Maitri
( )
B) None of these
( )
D) Himadri
17. Common name of Nitrous Oxide is?
A) Laughing gas
( )
C) Epsom
( )
B) Chloroform
( )
D) Marsh gas
( )
18. What is the meaning of the Idiom - Tall order?
A) Very tall person
( )
C) Absence without permission
( )
B) A very popular man ( )
D) A formidable task
( )
19. Being ..........., the judge gave a favourable verdict...
A) sagacious
( )
C) pugnacious
( )
B) malicious
( )
D) tenacious
( )
20. Name the largest freshwater lake in India?
A) Wular Lake
( )
C) Powai Lake
( )
B) Dal Lake
( )
D) Chilka Lake
21. Peter Parker is the original name of which superhero?
A) Phantom
( )
C) Batman
B) Superman
( )
D) Spiderman
( )
( )
22. What is the appropriate technology to be adopted for rural electrification and cooking?
A) Electricity
( )
C) Nuclear energy
B) Tidal energy
( )
D) Biogas

The only state in India that produces saffron is:
A) Jammu and Kashmir
( )
C) Himachal Pradesh
( )
B) Punjab
( )
D) Gujarat
25. Synonym of Blithe is?
A) Cheerful
( ) C) Sorrow
( )
B) Aggressive
( ) D) Annoy
26. After Hindi, which is the second most spoken language in India?
A) Bengali
( )
C) Urdu
B) Kannada
( )
D) Tamil
27. A person who is specially interested in the study of coins and medals.
A) Medallist
( )
C) Coinist
B) Numismatist
( )
D) Numerist
28. What is the meaning of the Idiom - To cross swords?
A) To backbite
( )
C) To show anger
B) To put one in difficulty ( ) D) To fight
29. If ' + ' means ' $x$ ', '-' means ' ${ }^{2}$, $x$ ' means ' - ' and ' means ' + ', then $9+8-4 \times 9=$ ?
A) 65
( )
C) 81
B) 75
( )
D) 61
30. The perimeter of a rectangle plot is 48 m and area is 108 m 2 . The dimension of the plot are?
A) 27 m and 4 m
( )
C) 18 m and 6 m
( )
B) 36 m and 3 m
( ) D) 12 m and 9 m
31. Name the former Indian cricketer who was appointed coach of India A and under-19 cricket team recently?
A) Sachin Tendulkar
( )
C) Sourav Ganguly
( )
B) V V S Laxman
( )
D) Rahul Dravid
( )
32. World Environment Day is celebrated every year on:
A) January 15
( )
C) June 5
B) July 10
( )
D) August 26
( )
( )
C) 473
( )
A) 363
( )
D) 381
( )
34. Full form of USB is?
A) Universal Serial Bus
( )
C) Urgent Sent Bit
( )
B) Ultimate Service Bit
( )
D) Universal Sent Bit
( )
35. The first woman to climb Mount Everest was:
A) Marie Jose Peirre
( )
C) Florence Griffth Joyner
( )
B) Junko Tabei
( )
D) Jackie Joyner Kersee
( )
36. Man Booker Prize is given in the field of:
A) Literature
( )
C) Film
( )
B) Sports
( )
D) Singing
( )
37. Which of the following is a perfect square?
A) 4624
( )
C) 4620
( )
B) 4636
( )
D) 4691
( )
38. Which village in Varanasi was adopted by PM Narendra Modi under Saansad Adarsh Gram Yojana?
A) Jayapur
( )
C) Mohanpur
B) Mirpur
( )
D) Motipur
( )

What is the name of autobiography of Mary Kom?
A) Unbreakable
( )
C) The Test of My Life
( )
B) Playing it My Way
( )
D) True Colours
( )
40. J Jayalalitha was the Chief Minister of which State?
A) Kerala
( )
C) Tamil Nadu
( )
B) Andhra Pradesh
( )
D) Karnataka
( )
41. Choose the word which is nearly the same in meaning to ENCROACH?
A) Approach
( )
C) Intrude
( )
B) Destroy
( ) D) Damage
( )
42. Who invented Television?
A) John Logie Baird
( )
C) Alexander Graham Bell
( )
B) James Watt
( )
D) Thomas Alva Edison
( )
43. Ram and Shyam together can finish a work in 10 days. Ram alone can finish the work in 15 days. In how many days will Shaym alone can finish the work?
A) 5
( )
C) 10
B) 20
( )
D) 30
( )

Which number should come in the following series $-14,28,20,40,32,64$, ?
A) 52
( )
C) 56
( )
B) 60
( )
D) 72
( )
45. Headquarter of United Nations Organisation is at?
A) New York
( )
C) Vienna
( )
B) Geneva
( ) D) Washington DC
( )
46. The term of a non-permanent member of the United Nations Security Council is:
A) 1 year
( )
C) 2 year
B) 3 year
( )
D) 5 year
( )
( )
47. Prime Minister Narendra Modi launched India's biggest-ever cleanliness movement on 2 October 2014 on the occasion of Mahatma Gandhi Jayanti. What is the name of this movement?
A) Swachh Bharat
( )
C) Make India Clean
( )
B) Adarsh Gram Yojana ( )
D) Swachh Bharat Abhiyan ( )
48. The printer produces output on paper, often called copy.
A) soft
( )
C) hard
( )
B) real
( )
D) virtual
( )
49. Find the Odd from the given alternatives:
A) Sri Lanka
( )
C) Nepal
( )
B) Myanmar
( ) D) Bangladesh
50. Which vitamin is also known as Calciferol?
A) Vitamin A
( )
C) Vitamin B
( )
B) Vitamin $C$
( )
D) Vitamin D
( )
51. $A, P, R, X, S$ and $Z$ are sitting in a row. $S$ and $Z$ are in the centre, and $A$ and $P$ are at the ends. $R$ is sitting on the left of $A$. Then who is on the right of $P$ ?
A) A
( )
C) $x$
( )
B) S
( )
D) $Z$
( )
52. India's first dolphin research centre to come up soon in $\qquad$ .
A) Bengaluru
( )
C) Raipur
( )
B) Jodhpur
( ) D) Patna
( )
53. The 86th Air Force Day of India is celebrated on which date?
A) 5th October
( )
C) 6 th October
( )
B) 7th October
( )
D) 8 th October
( )
54. Who took charge as the Executive Chairman of the National Legal Services Authority of India (NALSA)?
A) Madan Bhimarao Lokur
( )
C) Shivam Sircar
B) Manjit Kaur
( )
D) Ramanathan $S$
( )
( )
55. Which country won the U19 Asia Cup 2018 title?
A) Hong Kong
( )
C) India
( )
B) Sri Lanka
( )
D) Pakistan
( )
56. World Chocolate Day is celebrated every year on $\qquad$ .
A) July 8
()
C) July 7
( )
B) July 6
( ) D) July 6
( )
57. Name of the Indian cricketer reached the milestone of playing 500 international matches during the second T20 International against England?
A) R Ashwin
( )
C) Shikhar Dhawan
( )
B) Rohit Sharma
( )
D) Mahendra Singh Dhoni
( )
58. CEPR and NITI Aayog's "2018 India Banking Conclave" was held in $\qquad$ -.
A) Chennai
( )
C) Kolkata
( )
B) Mumbai
( ) D) New Delhi
( )
59. A sum of money at simple interest amounts to Rs. 815 in 3 years and to Rs. 854 in 4 years. The sum is:
A) Rs. 650
( )
C) Rs. 690
( )
B) Rs. 698
( ) D) Rs. 700
( )
60. Mr. Thomas invested an amount of Rs. 13,900 divided in two different schemes $A$ and $B$ at the simple interest rate of $14 \%$ p.a. and $11 \%$ p.a. respectively. If the total amount of simple interest earned in 2 years be Rs. 3508 , what was the amount invested in Scheme B
A) Rs. 6400
( )
C) Rs. 6500
( )
B) Rs. 7200
()
D) Rs. 7500
( )
61. A sum of money at simple interest amounts to Rs. 815 in 3 years and to Rs. 854 in 4 years. The sum is:
A) Rs. 650
( )
C) 20
B) 30
( )
D) Rs. 700
( )
( )
62. Mr. Thomas invested an amount of Rs. 13,900 divided in two different schemes $A$ and $B$ at the simple interest rate of $14 \%$ p.a. and $11 \%$ p.a. respectively. If the total amount of simple interest earned in 2 years be Rs. 3508 , what was the amount invested in Scheme B?
A) Rs. 6400
( )
C) Rs. 6500
( )
B) Rs. 7200
( )
D) Rs. 7500
( )
63. The H.C.F. of two numbers is 23 and the other two factors of their L.C.M. are 13 and 14. The larger of the two numbers is:
A) 276
( )
C) 299
B) 322
( )
D) 345
( )
( )
64. Complete the series $-5,16,51,158$, ?
A) 363
( )
C) 473
( )
B) 481
( )
D) 381
( )
65. Select the one which is different - Google, Firefox, Internet Explorer, Chrome
A) Google
( )
C) Firefox
( )
B) Internet Explorer
( ) D) Chrome
( )
66. Chemical symbol of Sodium is?
A) S
( )
C) So
( )
B) Ne
( )
D) Na
( )
67. Night blindness is cause by lack of which vitamin ?
A) Kumbh mela
( )
C) Pushkar mela
( )
B) Surajkund mela ( ) D) Sonepur mela
( )
68. Rs. 700 are distributed among $A, B$ and $C$ such that $A$ gets half of what $B$ gets and $B$ gets half of what $C$ gets. What is the share of C?
A) Rs. 600
( )
C) Rs. 400
( )
B) Rs. 300
( )
D) Rs. 200
( )
69. The difference between Compound Interest and Simple Interest on a sum of money for 3 years at $5 \%$ p.a. is Rs 61 . Find the sum.
A) Rs 5000
()
C) Rs 6000
( )
B) Rs 7000
( )
D) Rs 8000
( )
70. Fill in the blanks: Why did you confide your secrets stranger?
A) with
( )
C) to
( )
B) at
( )
D) on
( )
71. Who wrote the book - ARTHASHASTRA
A) Kautilya
( )
C ) Banabhatta
( )
B) Ashwaghosa
( ) D ) Abul Fazal
( )

72 Ravi walked 30 ft towards North, then took a left turn and walked 15 ft . He again took a left turn and walked 30 ft . How far and in which direction is Ravi from the starting point?
A) 15 ft to the West
( )
C) 45 ft to the South
( )
B) 30 ft to the East
( ) D) 15 ft to the North
( )
73. India creates history by successfully placing its spacecraft in Mars orbit. What is the name of this mission?
A) Mariner 4
( )
C) Mars Orbiter Mission
B) Viking 1
.( )
D) Mars Pathfinder
( )

If the number $p$ is 5 more than $q$ and the sum of the squares of $p$ and $q$ is 55 , the the product of $p$ and $q$ is?
A) 10
( )
C) -10
B) 15
( ) D) -15
( )
( )

75 Five year hence, father's age will be 3 times the age of his son. Five years ago, father was seven times as old as his son. The age of the son at present is:
A) 10
( )
C) 15
( )
B) 20
( ) D) 40
76. President of India nominates two person as the members of the Lok Sabha to represent the?
A) Indian Christians
( )
C) Anglo-Indians
( )
D) Buddhist
( )
B) Parsis
( )
77. Arrange the following words according to the English Dictionary: 1. Voyage 2. Voice 3. Vocation 4. Volume
A) $2,4,3,1$
( )
C) $3,2,4,1$
( )
B) $2,3,4,1$
( ) D) $3,4,2,1$
( )
78. Madhya Pradesh was earlier known as Tiger State of India but as per latest tiger census it loses this tag to?
A) Karnataka
( )
C) Gujarat
B) West Bengal
( )
D) Assam
( )
( )
$79 \quad$ Full form of OCR is?
A) Optical Character Render
( )
C) Optical Character Recognition
( )
B) Operational Character Reader
( )
D) Optical Character Reader ( )
80. Basalt is an example of?
A) Sedimentary rock
( ) C) Igneous rock
B) Metamorphic rock
( )
D) None of these
( )
( )
81. In the given series which number should come next - $22,21,23,22,24,23$, ?
A) 24
( )
C) 25
C) 26
( )
D) 27
82. A narrow strip of land that connects two larger land masses is called?
A) Peninsula
( )
C) Cape
( )
B) Isthmus
( )
D) Strait
( )
83. The Pole Star is a part of the constellation-
A) Ursa Minor
( ) B) Ursa Major
( )
C) Orion
( )
D) Hydra
84. When a ship crosses the International Date Line from West to East,
A) it loses one day
( )
C) it gains one day
( )
B) it loses half-a-day
( )
D) it gains half-a-day
( )
85. it gains half-a-day
A) Methane
( )
C) Hydrogen
( )
B) Hydrogen
( )
D) Ethane
( )
87. Shigmo is one of the prominent festival of the:
A) Tamil Community
( )
C) Muslim Community
B) Santhali Community
( )
D) Konkani Hindu Community
( )
88. Headquarter of World Health Organisation (WHO) is in?
A) Montreal
( )
C) Brussels
( )
B) Geneva
( )
D) New York
( )
89. First Indian to win Gold at Olympics is?
A) Leander Paes
( )
C) Sania Mirza
( )
B) Karnam Malleswari
( ) D) Abhinav Bindra
( )

901 Quintal is equal to?
A) 1 kg
( )
C) 10 kg
( )
B) 100 kg
( ) D) 1000 kg

