1. Who was the first King Presided the court of Kanauj?
   (a) Samudra Gupta (b) Chandra Gupta (c) Harsha (d) Kanishka
2. Which is the midlayer of the earth?
   (a) Sail (b) Sima (c) Core (d) Mantle
3. The Himalayan Mountain is made up of
   (a) Instrusive rocks (b) Extrinsic rocks (c) Sedimentary rocks
   (d) Metamorphic rocks
4. The most prominent distributory of Ganga river
   (a) Yamuna (b) Ram Ganga (c) Gomati (d) Hoogly
5. The Leader who is known as the ‘Grand Old Man of India’
   (a) Sardar Vallabhai Patel (b) Dadabhai Naoroji
   (c) Balgangaadhar Tilak (d) Bipin Chandrapal
6. The Southern most part of India
   (a) Sri Lanka (b) Palk Strait (c) Maldives (d) Nicobar Group of Island
7. The headquarters of the Theosophical Society in India.
   (a) Nagercoil (b) Adayar (c) Madura (d) Trichy
8. Which is not a port on the West coast of India
   (a) Paradeep (b) Marmagao (c) Mangalore (d) Kandla
9. In which year the University of Travancore was established?
   (a) 1935 (b) 1937 (c) 1939 (d) 1941
10. The state which is the leading producer of mica
    (a) Jharkhand (b) Orissa (c) Rajasthan (d) Madhya Pradesh
11. Which of the following diseases are sexually transmitted?
    (a) AIDS (b) Gonorrhoea (c) Syphills (d) All of these
12. On 27th May 2006, an strong earthquake hit close to
    (a) Mount Kilimanjaro (b) Mount Merapi (c) Vesuvius (d) Barren Island
13. The year in which the postal stamp was introduced first
    (a) 1840 (b) 1845 (c) 1850 (d) 1855
14. Which type of lens is used in the case of ‘Astigmatism’ to get the correct vision?
    (a) Converging lens (b) Diverging lens (c) Cylindrical lens (d) Bi-focal lens
15. What is the total number of constellation identified till now by human beings?
    (a) 48 (b) 58 (c) 78 (d) 88
16. The highest railway bridges is built across the river.
    (a) Jhelum (b) Chenab (c) Beas (d) Ravi
17. Which of the following is a controversial film for display?
    (a) The Great Escape (b) Hamlet (c) Davinchi Code (d) Casino Royale
18. What is the chemical formula of bleaching powder?
    (a) NaHCO₃ (b) Ca₃(PO₄)₂ (c) Na₂CO₃·10H₂O (d) CaOCl
19. Barkhans are land forms of
    (a) Wind erosion (b) Wind deposition (c) Glacial deposition (d) Coastal erosion
20. ‘Plum Pudding’ model of atom is prepared by
    (a) Albert Einstein (b) Rutherford (c) Alexander Fleming (d) Niels Bohr
21. An example for non-renewable source of energy
22. In which country the G-8 summit of 2005, held?
   (a) Canada  (b) Iceland  (c) Scotland  (d) Greenland

23. In south India, Jainism was spread by
   (a) Kharavela  (b) Upali  (c) Rudradaman I  (d) Bhadrabahu

24. The people of which country have longest life span
   (a) China  (b) Japan  (c) England  (d) America

25. Which is not a source of Carbohydrate?
   (a) Fish  (b) Butter  (c) Cheese  (d) Potato

26. Who translated Bhagavat Gita into Persian Language?
   (a) Abdul Fazal  (b) Dara  (c) Dadu  (d) Balban

27. The second highest mountain peak in the world
   (a) Kanchenjunga  (b) Naga parbad  (c) Nanda devi  (d) Godwin Austin

28. The author of the book ‘Gandhi - Life and Thought’
   (a) V.D. Savarkar  (b) J.B. Kripalani
   (c) Jawaharlal Nehru  (d) R.K. Laxman

29. The creature in which the external fertilization takes place
   (a) bird  (b) dog  (c) cat  (d) frog

30. Which country won gold in Men’s Hockey in Bangkok Asian games, 1998?
   (a) India  (b) South Korea  (c) Pakistan  (d) Japan

31. The Pallivasal Hydro electric System was commissioned during the reign of
   (a) Marthanda Varma  (b) Dharma Raja
   (c) Sri Mulam Tirunal  (d) Sri Chitira Tirunal Balarama Varma

32. Name the author of the novel. The Ambassador?
   (a) Joyce Cary  (b) J.B. Foster  (c) Henry James  (d) Hadley Chase

33. Which element is not present in fats?
   (a) Nitrogen  (b) Sulphur  (c) Carbon  (d) Hydrogen

34. Who is known as the father of American Football?
   (a) Bob Cousy  (b) Water Camp
   (c) James Corbett  (d) Charles W. Brown

35. The most densely populated country in the world
   (a) India  (b) China  (c) Japan  (d) Pakistan

36. How many ways can a batman lose his wicket?
   (a) 5  (b) 10  (c) 15  (d) 20

37. Corundum is a mineral of:
   (a) Calcium  (b) Gold  (c) Iron  (d) Aluminium

38. The state which is the largest producer of tea in India:
   (a) Tamil Nadu  (b) Assam  (c) Kerala  (d) Karnataka

39. Which of the following is issued by the President when the Parliament is not in Session?
   (a) Ordinances  (b) Rules  (c) Statutes  (d) Proclamation

40. The strength of the Council of Ministers is fixed by the:
   (a) Governor  (b) Chief Minister  (c) Parliament  (d) Constitution

41. Neutron was discovered by:
   (a) J.J. Thompson  (b) Rutherford  (c) Bohre  (d) Chadwick

42. Which of the following principle is made use of in the working of an atom bomb?
   (a) Thermionic emission  (b) Nuclear fusion
   (c) Nuclear fission  (d) Transmutation

43. ‘Palaeontology’ is the study of:
   (a) Fossils  (b) Bones  (c) Animals  (d) Birds

44. Amylase acts upon
   (a) Lipids  (b) Oils  (c) Starch  (d) Glucose

45. The active cell division in a plant is found in the:
   (a) tips of roots and shoot  (b) pith cells

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Which among the following is the antisterility vitamin?
(a) B  (b) C  (c) D  (d) E

In which year the Indian National Congress was formed?
(a) 1811  (b) 1858  (c) 1885  (d) 1895

The leader of Cochin who fought with Velu Thampi Dalwa against the British:
(a) Kunhali Maracker  (b) Paliath Achan  (c) Pazhassi Raja  (d) Chirakkal Raja

Who was the author of the book ‘Sathyartha Prakash’
(a) Swami Dayananda Saraswathi  (b) Rajaram Mohan Roy  (c) Swami Vivekananda  (d) Ramakrishna Paramahamsa

The first Viceroy of British India:
(a) Lord Cornwallis  (b) Lord Ripon  (c) Lord Canning  (d) Lord Dalhousie

It has been raining ................. last night
(a) for  (b) at  (c) since  (d) till

The price of petrol is higher than:
(a) diesel  (b) the diesel  (c) of diesel  (d) that of diesel

No sooner had she heard the sad news ................. she burst into tears
(a) when  (b) before  (c) than  (d) then

They discussed ................. the border issue at the summit
(a) about  (b) of  (c) against  (d) none

I would resign if I ................. you
(a) am  (b) was  (c) were  (d) had

Dessert means:
(a) sand covered large area of barren land  (b) sweet savoy confection  (c) abandon  (d) detailed study

The opposit of the word Sympathy
(a) Agathy  (b) Pride  (c) Angry  (d) Pity

The dacoits ................. to the police after much resistance
(a) gave up  (b) turned down  (c) gave in  (d) passed away

The President A.P.J. Abdul Kalam ................. the nation to stand united in the fight against terrorism
(a) called on  (b) called at  (c) called off  (d) called upon

Never look a gift horse:
(a) in the mouth  (b) in the park  (c) in the zoo  (d) in the stable

Be careful when you ride on a bike .................?
(a) won’t you  (b) did you  (c) didn’t you  (d) aren’t you

The passive voice of ‘He made his wife do the work’.
(a) His wife was making to do the work  (b) His wife was made to do the work  (c) His wife was done the work  (d) His wife was made doing the work

The feminine gender of horse is:
(a) Cow  (b) Lass  (c) Hind  (d) Mare

Find out the wrongly spelt word:
(a) Zealous  (b) Committee  (c) Souvenir  (d) Allotted

That house ................. to peter.
(a) belongs  (b) is belonging to  (c) is belonged to  (d) was belonged to

He is ................. going near an elephant
(a) afraid to  (b) afraid of  (c) feared  (d) fearing

The older we grow:
(a) the wiser we become  (b) wiser we become  (c) the wisest we become  (d) we grow wiser

The teacher asked Ravi:
(a) whether he saw the exhibition  (b) whether he had seen the exhibition
69. We shall wait here:
(a) until you return
(b) until you will return
(c) until you returned
(d) until you had returned

70. Neither of the two speakers .................... eloquent.
(a) were
(b) had
(c) was
(d) being

71. If $3^x = 27$ and $3^{x+y} = 243$ then $x$ is:
(a) 0
(b) 2
(c) 4
(d) 6

72. If $f(x) = 5x - 3x + 2$ and $g(x) = 2x^2 - 2x - 2$ then $f(2) - g(-2)$ is:
(a) 2
(b) 4
(c) 6
(d) 18

73. The least number which is to be added to make 7399 a perfect square is:
(a) 170
(b) 151
(c) 27
(d) 0

74. Number of terms common to the two arithmetic progressions 5, 10, 15, .......... 315 and 4, 8, 12, ........... 604 is:
(a) 13
(b) 14
(c) 15
(d) 16

75. Mean weight of $m$ boys is 43 kg. If the teacher who weighs 63 kg is included the mean becomes 45 kg. What is the value of $m$?
(a) 6
(b) 7
(c) 8
(d) 9

76. Cardiologist-Heart : : Dermatologist?
(a) Dream
(b) Diabetes
(c) Skin
(d) Infertility

77. Book is to read as Piano is to:
(a) Music
(b) Play
(c) Sing
(d) Song

78. $\frac{1}{2}, \frac{1}{4}, \frac{1}{6}$:
(a) $\frac{1}{8}$
(b) $\frac{1}{12}$
(c) $\frac{1}{24}$
(d) $\frac{1}{48}$

79. If smell means taste, taste means hear, hear means see and see means smell then what is ears used for?
(a) smell
(b) hear
(c) taste
(d) see

80. If $P$ - $Q$ means $P$ is smaller than $Q$ and $M$ - $N$ means $M$ is greater than $N$ then what does $A$ - $B$ - $C$ means?
(a) A is greater than B and C
(b) B is greater than A and less than C
(c) B is greater than A and C
(d) B is less than A and C

81. Carpenter is related to furniture, in the same way Goldsmith is related to:
(a) Ornaments
(b) Necklaces
(c) Chains
(d) Bangles

82. Find the related word
Thunder : Rain : : -: Night
(a) Day
(b) Dark
(c) Dusk
(d) Evening

83. Find the pair which is differently related in comparison with the others:
(a) Labourer: Industry
(b) Teacher: Classroom
(c) Driver: Vehicle
(d) Doctor: Patient

84. From the group of letters one is different from others. Find it out:
(a) DgP
(b) MsP
(c) DiG
(d) AsP

85. Which one does not follow the pattern?
(a) $\frac{5}{2}$
(b) $\frac{10}{3}$
(c) $\frac{17}{4}$
(d) $\frac{24}{5}$

86. Insert the missing number:
5, 11, 21, 43, ...........
(a) 85
(b) 86
(c) 87
(d) 88

87. Insert the missing letters:............ ywu, qom, ige
(a) jhg
(b) rpq
(c) wus
(d) mlj

88. If VENU is coded as E2122N then NEAT is coded as:
(a) E2014A
(b) E1420A
(c) A1420E
(d) A2014E
89. Showing a lady in the park Kumar said, ‘‘She is the daughter of my grand father ‘s only son’’. How is Kumar related to the lady?
   (a)Father       (b)Daughter       (c)Brother       (d)Aunt
90. Mini tore out several successive pages from a book. Number of the first page she tore out is 385. It is known that the number of the last page which she tore out is with the same digits in some other order. How many pages did she remove from the book?
   (a)154       (b)253       (c)469       (d)451
91. If September 14 is Friday, how many Saturdays and Sundays will that month have?
   (a)4, 4       (b)5, 4       (c)4, 5       (d)5, 5
92. Calendar is to date as Atlas is to:
   (a)Jewellery       (b)Map       (c)Earth       (d)Globe
93. A man walks 30 metres towards South. Then turning to his right he walks 30 meteres. Then turn to his left and walks 20 metres. Again take a turn to his left and walks 30 metres. How far is he from his initial position?
   (a)20 metres       (b)50 metres       (c)60 metres       (d)80 metres
94. Fill in the blank as per the sequence: PLANETARIUM, LANERAUIM, ANEUAMI
   (a)NEAIM       (b)NEUMI       (c)NEMIA       (d)NEMIA
95. In a group of six person F is richer than E but not as rich as A. B is richer than C and D but not as rich as A E is richer than D. E and C are equally rich. Who is the poorest among them?
   (a)Data inadequate       (b)C       (c)E       (d)D
96. A metal block having sides 10 cm, 15cm, 30cm has cut into equal cubes. If the block is exhausted completely what will be the least possible number of cubes?
   (a)12       (b)24       (c)30       (d)36
97. If a X = bY = cZ then X : Y : Z is:
   (a)bc:ca:ab       (b)ab:bc:ca       (c)a:b:c       (d)b:c:a
98. Two poles of height 10m and 15m stand on a plane ground. If the distance between their feet is 12m distance between their top is:
   (a)5m       (b)12m       (c)12.5m       (d)13m
99. If 13x – 10 ≥ 5 then
   (a)x ≤ 5, x ≥ 5/3       (b)x ≥ 5, x ≤ 5/3       (c)x ≤ -5, x ≥ 5/3       (d)x ≤ -5, x ≥ -5/3
100. Find the empty set:
   (a){x : x = x}       (b){x:x < 3}       (c){x:x = 3}       (d){x : x^2 = x^3}

Answers
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