

1. If $16 - 3 = 2$, $9 - 3 = 6$, $81 - 1 = 8$, then what is $64 - 4 = ?$
 (1) 4 (2) 2
 (3) 6 (4) 8
2. If $ASDA$ equals 78, then $VIKAY$ $HEUSHEAN = ?$
 (1) 111 (2) 200
 (3) 144 (4) 150

3. If in a certain code 'CHICKEN-SOUP' is written as 357500210 and 'EIFF' is written as 3566, then how can 'RINGS' be written in the same code?
 (1) 650757
 (2) 657057
 (3) 657507
 (4) 660757

4. Six persons A, B, C, D, E, F sit at two rows of three persons each. If E is not at any end of row, D is second to the left of F, C is the neighbour of E and is sitting diagonally opposite to D, and H is the neighbour of F, who will sit opposite to H?
 (1) A (2) E
 (3) C (4) D

5. Three different positions of the same dice have shown in the following figures. Which colour will be opposite to the red surface of the dice?


- (1) White (2) Brown
 (3) Yellow (4) Green

6. If $+$ means \times , $-$ means \div , \times means $+$, \div means $-$, give the value for
 $45 \div 9 - 3 \times 15 \div 3$
 (1) 40 (2) 30
 (3) 56 (4) 28

7. In the following figure gives numbers indicate Indian, London and Singapore. Study the figure carefully. Which region among them denotes Indian leaders who are not singers, indicate that number.



- (1) 2 (2) 3
 (3) 4 (4) 5

8. How many triangles are there in the given figure?



- (1) 19 or more (2) 10
 (3) 18 (4) 15

9. If $38 + 15 = 66$ and $29 + 39 = 98$, then $62 + 44 = ?$
 (1) 77 (2) 66
 (3) 80 (4) 54

10. In a certain code 'RATIONAL' is written as 'ETANPOLA'. How would 'TRIBAL' be written in the same code?
 (1) TIPLBA
 (2) TRHIL
 (3) TRHLS
 (4) TRHLL
11. If the uncle of the father of Razi is the grandson of the

father of Anup and Anup is the only son of his father, then how Anup is related to Razi?

- (1) Grandfather
 (2) Uncle
 (3) Maternal Uncle
 (4) Great-grandfather

Directions (12 - 13) : In the following questions, two statements are given followed by two conclusions I and II. You have to consider the statements as true even if they seem at variance from commonly known facts. You have to decide which of the given conclusions, if any, follow from the given statements. Indicate your answer.

12. **Statements :**

- I. 60% of Government employees went on strike.
 II. Mr. Gopal is a Government employee.

Conclusions :

- I. Mr. Gopal went on strike.
 II. Mr. Gopal did not participate in the strike.

- (1) Only Conclusion I follows.
 (2) Only Conclusion II follows.
 (3) Both Conclusions I and II follow.
 (4) Either Conclusion I or II follows.

13. **Statements :**

- I. Some birds are clouds.
 II. Horse is a bird.

Conclusions :

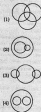
- I. Some clouds are birds.
 II. Horse is not a cloud.
 (1) Conclusion I follows.
 (2) Conclusion II follows.
 (3) Either Conclusion I or II follows.
 (4) Neither Conclusion I nor II follows.

Directions (14 - 16) : In each of the following questions, which Venn Diagram best represents the relation between given classes ?

14. Herbivorous, Tigers and Animals



15. Profit, Dividend, Bonus



16. Which of the following answer figure cannot occur when the question figure given below is rotated ?

Question Figure :



Answer Figures :



Directions (17 - 18) : In each of the following questions, which answer figure will complete the pattern in the question figure ?

17. **Question Figure :**



Answer Figures :



18. **Question Figure :**



Answer Figures :



19. From the given answer figures, select the one in which the question figure is hidden/unfolded.

Question Figure :



Answer Figures :



20. A piece of paper is folded and cut as shown below in the question figures. From the given answer figures, indicate how it will appear when opened.

Question Figure :



Answer Figures :



21. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure ?

Question Figure :



Answer Figures :



22. A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'M' can be represented by 02, 31, etc and 'F' can be represented by 23, 88 etc. Similarly, you have to identify the set for the word given 'ROBT'.

Matrix - I

0	1	2	3	4
4	K	L	M	N
3	L	M	K	O
2	N	O	L	M
1	M	N	O	K
0	O	K	N	L

Matrix - II

5	6	7	8	9
9	P	Q	R	S
8	T	S	Q	P
7	R	T	S	Q
6	S	P	T	R
5	Q	R	P	T

(I) 00, 44, 67, 40

(II) 97, 21, 66, 39

(III) 75, 00, 10, 92

(IV) 68, 33, 65, 58

33. When the mercury of a barometer goes down suddenly it is an indication of
(1) hot weather
(2) cold weather
(3) storm
(4) dry weather
34. Which one among the following is not a biosphere reserve?
(1) Gulf of Mannar
(2) Nilgiri
(3) Sunderban
(4) Kaziranga
35. The causal organism of Polio is a
(1) fungi (2) virus
(3) worm (4) bacteria
36. Volcanic ring of fire relates to which ocean?
(1) Pacific Ocean
(2) Atlantic Ocean
(3) Indian Ocean
(4) Arctic Ring
37. ELISA test is used to detect
(1) Cancer (2) T.B.
(3) Polio Virus (4) AIDS
38. Angora wool is extracted from which animal?
(1) Rabbit (2) Fox
(3) Sheep (4) Goat
39. Which among the following is a rich source of Vitamin A?
(1) Carrot (2) Bilingual
(3) Lemon (4) Rice
40. Indian Wild Ass (*Equus*-Kudu) are found in
(1) Sunderban
(2) Rann of Kutchch
(3) Thar Desert
(4) Assam Forests
41. Which of the following food items is rich in iron?
(1) Apple (2) Rice
(3) Orange (4) Wheat
42. A spherical ball made of wood when dropped in a bucket full of mercury (Hg) will
(1) sink to the bottom
(2) float on the surface
(3) will dissolve
(4) None of these
43. The sound having frequency of 20 Hz to 20,000 Hz are
(1) Ultrasound (2) Infrasonics
(3) Hypersonics
(4) Audible Sounds
44. The three elements most used in chemical fertilisers are
(1) Nitrogen, Sodium, Sulphur
(2) Nitrogen, Potassium, Phosphorus
(3) Nitrogen, Phosphorus, Sodium
(4) Calcium, Sodium, Sulphur
45. The state which produces highest quantity of onions is
(1) West Bengal
(2) Bihar
(3) Maharashtra
(4) Uttar Pradesh
46. Which of the following blood groups is universal recipient?
(1) A (2) B
(3) AB (4) O
47. In the atmosphere, the layer above the Troposphere is
(1) Stratosphere
(2) Mesosphere
(3) Thermosphere
(4) Exosphere
48. Calcium is needed for
(1) muscle contraction
(2) blood clotting
(3) development of bones
(4) All of the above
49. Which among the following vitamins is water soluble?
(1) Vitamin A (2) Vitamin D
(3) Vitamin E (4) Vitamin C
40. Under Bihar Panchayati Raj Act, 2005, what is the maximum period stipulated between two Gram Sabha meetings?
(1) 30 days (2) 60 days
(3) Three months
(4) Four months
41. Match Column X and Y:
- | | |
|-----------------|------------------|
| X | Y |
| I. Kishina | A. Amarkantak |
| E. Godawan | B. Thangar |
| II. Brahmaputra | C. Nashi |
| IV. Narmada | D. Mahabaleshwar |
- Correct match is
(1) IV - A, III - B, II - C, I - D
(2) I - C, II - D, III - B, IV - A
(3) I - C, II - D, III - A, IV - B
(4) None of these
42. Curd is sour due to presence of
(1) Citric Acid (2) Lactic Acid
(3) Acetic Acid
(4) None of these
43. Decibel is the unit used for measuring
(1) Speed of light
(2) Intensity of heat
(3) Intensity of sound
(4) Radio-wave frequency
44. Elected members of Gram Panchayat elect Up-mukhya. Which among the following statements is not correct in the context of election of Up-mukhya?
(1) Mukhya shall be a voter in the election of Up-mukhya.
(2) In case of equal votes in the election the result shall be decided by draw.
(3) Under the control and supervision of State Election Commission Gram Panchayat will elect Up-mukhya in its first meeting.
(4) Mukhya shall not be a voter in the election of Up-mukhya.
45. The Mukhya may resign from his office by writing under his hand. His resignation under the Bihar Panchayati Raj Act, 2005 should be addressed to
(1) Block Development Officer
(2) Deputy Development Commissioner
(3) District Magistrate
(4) District Panchayati Raj Officer
46. How many Panchs are statutorily required for quorum of full bench of Gram Panchayat hearing an appeal?
(1) Five (2) Seven
(3) Three (4) Nine
47. Gram Sabha may form one or more vigilance committees. These committees can be constituted by
(1) Ward members
(2) Mukhya, Up-mukhya and Ward members
(3) Any person who is an office bearer of Gram Panchayat
(4) Persons who are not members of Gram Panchayat

- Article 31A of Indian Constitution deals with Fundamental Duties of citizens. Which Constitutional Amendment introduced it ?
 (1) 44th Amendment
 (2) 42nd Amendment
 (3) 71st Amendment
 (4) 73rd Amendment
49. 73rd Constitutional Amendment relates to
 (1) Village Panchayats
 (2) Municipalities
 (3) Zilla Parishads
 (4) Agricultural Produce Marketing Board
50. Recently a new State Telangana has been created out of Andhra Pradesh. Creation of a new State shall necessitate a change in which Schedule of Constitution of India ?
 (1) Schedule First
 (2) State List of Schedule Seven
 (3) Schedule Nine
 (4) Schedule Tenth
51. Which Schedule of Indian Constitution deals with anti-defection ?
 (1) Article - 105
 (2) Tenth Schedule
 (3) Eighth Schedule
 (4) None of these
52. Article 198 of Indian Constitution provides procedure regarding money bills. If a State Legislative Council withholds a money bill and refuses to send it back to Legislative Assembly. After how many days the bill shall be deemed to have been passed by both the houses of the Assembly ?
 (1) 7 days (2) 14 days
 (3) 21 days (4) 28 days
53. Which of the following States does not have a Upper House or Legislative Council ?
 (1) Maharashtra
 (2) Uttar Pradesh
 (3) West Bengal
 (4) Bihar
54. There are 40 Lok-Sabha seats in the State of Bihar. How many Rajya Sabha seats are there for Bihar ?
- (1) 12 (2) 14
 (3) 15 (4) 16
55. As per Census report 2011, population of Bihar has been estimated at
 (1) 8-crores (2) 9-crores
 (3) 10-crores (4) 14-crores
56. Generally the strength of the Upper House of the Assembly should be
 (1) one fourth of the strength of lower house
 (2) one third of the strength of lower house
 (3) one fifth of the strength of lower house
 (4) one half of the strength of lower house
57. Which Party among the following is a State Party ?
 (1) Indian National Congress
 (2) Bharatiya Janata Party
 (3) Communist Party of India (Marxist)
 (4) Bahujan Samaj Party
58. Who was the Speaker of First Lok Sabha ?
 (1) G. V. Mavalankar
 (2) Girdhari Singh Dhillon
 (3) M. A. Ayyangar
 (4) None of these
59. FIFA World Cup 2014 was hosted by
 (1) Germany (2) France
 (3) Argentina (4) Brazil
60. Blood Cancer is commonly known as
 (1) Leucodermis (2) Leukemia
 (3) Anemia
 (4) Haemophilia
61. Mangalyaan was launched on 5th November, 2013 from Sriharikota. In which State Sriharikota lies ?
 (1) Karnataka (2) Kerala
 (3) Tamil Nadu
 (4) Andhra Pradesh
62. Identify the country through which river Brahmaputra does not pass.
 (1) Myanmar (2) China
 (3) Bangladesh (4) India
63. Saina Nehwal is associated with which sport ?
 (1) Archery (2) Tennis
 (3) Badminton (4) Wrestling
64. Kreenam Stadium is located in which town of India ?
 (1) Cuttack
 (2) Naypur
 (3) Kolkata
 (4) Jamshedpur
65. How many districts are there in Bihar ? as on 01.01.2015
 (1) 40 (2) 35
 (3) 38 (4) 39
66. MacDochan Line is boundary between India and China. Durand Line is boundary between
 (1) Pakistan and Afghanistan
 (2) India and Pakistan
 (3) India and Afghanistan
 (4) India and Myanmar
67. Kuchipudi is a folk dance of
 (1) Tamil Nadu (2) Kerala
 (3) Andhra Pradesh
 (4) Maharashtra
68. Which of the books mentioned below was not written by Munshi Premchand ?
 (1) Godan (2) Gahan
 (3) Gora
 (4) Rangbhoomi
69. Who received Bharat Ratna Award for the year 2013 ?
 (1) S. R. Tendulkar and P. V. Narsingrao Rao
 (2) S. R. Tendulkar and N. T. Rama Rao
 (3) S. R. Tendulkar and Prof. C. M. R. Rao
 (4) S. R. Tendulkar and Nageswara Rao
70. Bhopal - A Prayer For Rain, a film released recently is based on industrial disaster. Which gas actually leaked in the disaster in Bhopal on 2nd December, 1984 ?
 (1) Chlorine
 (2) Ammonia
 (3) Methyl isocyanate
 (4) Boron trichloride
71. Name the capital of Fiji.
 (1) Suva
 (2) Port Louis
 (3) Kingston
 (4) Paramaribo
72. Shudrak wrote Mritchhaka-Sham, which is a farouq Sanskrit drama was written in 2nd Century B. C. Mritchhaka-Sham literally means

- (1) The Little Red
(2) The Little Clay Cart
(3) The Little Fish
(4) None of these
78. Which pair among the following is not correctly matched?
(1) Egypt - Cairo
(2) Kenya - Nairobi
(3) Sweden - Khartoum
(4) South Africa - Johannesburg
79. The author of book 'The Guide' is
(1) R. K. Laxman
(2) R. K. Singh
(3) R. K. Narayan
(4) Raj Kapoor
80. On which river Hirakud Dam is located?
(1) Damodar (2) Mahanadi
(3) Hooghly (4) Mahanadi
81. Which crop among the following has maximum area of cultivation in India?
(1) Wheat (2) Rice
(3) Cotton (4) Sugarcane
82. Dollar is currency of which country?
(1) China (2) Iran
(3) Iraq (4) Indonesia
83. Gabriel Garcia Marquez died on 17 April, 2014. He was
(1) President of Colombia
(2) Nobel Laureate
(3) Soccer player
(4) Space Scientist
84. Who is Wimbledon Women Singles Champion 2014?
(1) Serena Williams
(2) Marion Bartali
(3) Venus Williams
(4) Petra Kvitová
85. Ganga-Brahmaputra delta forest is known as
(1) Monsoon forest
(2) Rain forest
(3) Deciduous forest
(4) Sundarban
86. Kailash Sarason Award has been instituted by
(1) Government of Punjab
(2) Government of Uttar Pradesh
(3) Government of Madhya Pradesh
(4) Government of Chhattisgarh
87. International Film Festival of India was held between 20th - 30th November 2014 at
(1) Mumbai (2) Chennai
(3) Khyasaba (4) Goa
88. Who has written 'Panchatantra' ?
(1) Bharavudu Harshachandra
(2) Vishnu Sharma
(3) Kalidasa (4) Charakya
89. When was Burma separated from British India?
(1) 1902 (2) 1930
(3) 1937 (4) 1947
90. Who wrote 'Malgosh Days' ?
(1) Mulk Raj Anand
(2) R. K. Narayan
(3) R. K. Laxman
(4) Muzul Kaman
91. Which of the following is not a Maharashtra Company?
(1) Steel Authority of India Limited
(2) Power Finance Corporation Limited
(3) National Thermal Power Corporation Limited
(4) Coal India Limited
92. What is the approximate expenditure of India on defence?
(1) 2.9% of GDP
(2) 2% of GDP
(3) 9% of GDP (4) 7% of GDP
93. In which year did Odisha become the 22nd State of Indian Union?
(1) 1950 (2) 1957
(3) 1971 (4) 1975
94. After Independence, in which year was the First Indo-Nepal Treaty of Peace and Friendship signed at Kathmandu?
(1) 1947 (2) 1948
(3) 1949 (4) 1950
95. What is the next number of the series given below?
1, 3, 6, 24, 120,
(1) 600 (2) 216
(3) 720 (4) 510
96. Who was the first woman President of Indian National Congress?
(1) Sarojini Naidu
(2) Annie Besant
(3) Indira Gandhi
(4) Aruna Asaf Ali
97. When was Patna High Court established?
(1) 1905 (2) 1911
(3) 1914 (4) 1916
98. Servants of India Society was founded by
(1) Gopal Krishna Gokhale
(2) Bal Gangadhar Tilak
(3) Annie Besant
(4) Dadabhai Naoroji
99. The number 20% more than 80 is
(1) 96 (2) 100
(3) 120 (4) 66
100. By what least number should 875 be multiplied to obtain a number which is a perfect cube?
(1) 7 (2) 5
(3) 5 (4) 6
101. Product of the three consecutive numbers whose sum is 15, is
(1) 120 (2) 180
(3) 125 (4) 144
102. 50 boxes of equal weight are loaded on a cart. 5 more boxes weighing 100 kg each were later added, making the average weight of all 55 boxes as 50 kg. The weight of each of the 50 boxes initially loaded is
(1) 60 kg (2) 94 kg
(3) 65 kg (4) 62 kg
103. The average of two numbers is 7.5. The product of the two numbers' square-root is 6. The two numbers are
(1) 13 and 2 (2) 9 and 6
(3) 10 and 5 (4) 12 and 3
104. Which of the following set of numbers is in ascending order?
(1) $\frac{9}{11}, \frac{7}{8}, \frac{5}{7}$
(2) $\frac{7}{8}, \frac{5}{7}, \frac{9}{11}$
(3) $\frac{5}{7}, \frac{9}{11}, \frac{7}{8}$
(4) $\frac{8}{9}, \frac{7}{8}, \frac{9}{11}$

1002. Which of the following fractions

is greater than $\frac{3}{4}$ but less

than $\frac{5}{6}$?

(1) $\frac{1}{2}$ (2) $\frac{2}{3}$

(3) $\frac{4}{5}$ (4) $\frac{9}{10}$

1003. What is the average of the set of numbers given below?

200, 140, 300, 500, 200, 410

(1) 280 (2) 294

(3) 272 (4) 260

1004. If 21 is added to a number it becomes 7 less than thrice of the number. Then the number is

(1) 14 (2) 16

(3) 18 (4) 19

1005. The population of a town is 1,75,400. It increases annually at a rate of 5%. What will be the population of the town after 2 years?

(1) 1,86,000 (2) 1,84,400

(3) 1,84,481 (4) 1,84,482

1006. If a typist types one page in 4 minutes. If between 1 PM to 2 PM 1080 pages have to be typed. How many typists would be needed?

(1) 108 (2) 60

(3) 90 (4) 72

1007. The least number which when divided by 35, 45, 55 leaves the remainder 18, 28, 38 respectively is

(1) 3440 (2) 3482

(3) 3426 (4) 3322

1008. The number nearest to 70070 which is divisible by 85 is

(1) 70070 (2) 70075

(3) 70110 (4) 70025

1009. 51% of a number is 714. Then what is 30% of the same number?

(1) 600 (2) 540

(3) 700 (4) 622

1010. If Rs. 5,000 becomes Rs. 5,700 in a year's time, what will Rs. 7,000 become at the end of 5 years at the same rate of interest?

(1) Rs. 10,500

(2) Rs. 11,500

(3) Rs. 12,700

(4) Rs. 7,700

1011. The capacities of two hemispherical vessels are 0.4 litres and 21.6 litres. The ratio of their inner radii is

(1) 4 : 9 (2) 16 : 81

(3) $\sqrt{2} : \sqrt{3}$ (4) 3 : 3

1012. Pipe A alone can fill a tank in 8 hours. Pipe B alone can fill the same tank in 6 hours. If both the pipes are opened but after 2 hours pipe A is closed, then pipe B will fill the tank in

(1) 5 hours (2) $3\frac{1}{2}$ hours

(3) 4 hours (4) $2\frac{1}{2}$ hours

1013. Six bells commence tolling together and toll at intervals of 2, 4, 6, 8, 10, 12 seconds respectively. In 30 minutes how many times do they toll together?

(1) 4 (2) 10

(3) 25 (4) 35

1014. 280 oranges are divided amongst 50 girls and boys so that each boy gets 5 oranges but each girl gets 7. How many girls are there?

(1) 35 (2) 25

(3) 15 (4) 5

1015. The population of a town is 15,000. If the number of males increases by 8% and females by 10%, then the population becomes 15,500. Find the number of females in town.

(1) 4000 (2) 6000

(3) 5000 (4) 5500

1016. A businessman allows a discount of 20% on the marked price. How much above the cost price must he mark his goods to make a profit of 17%?

(1) 50% (2) 30%

(3) 25% (4) 18%

1017. A completes a piece of work in 4 days and B completes it in 6 days. If both A and B work together, then the number of

days required to complete the same work is

(1) $2\frac{4}{5}$ days (2) $2\frac{3}{5}$ days

(3) $2\frac{2}{5}$ days (4) $2\frac{1}{5}$ days

1018. The ratio of milk and water in a 55 kg mixture is 7 : 4. What is the quantity of water that must be added to make the ratio 7 : 6?

(1) 15 kg (2) 10 kg

(3) 5 kg (4) 12 kg

1019. A trader sold a pen at a loss of 20%. If he sells the pen at Rs. 12 more he would have gained 10%. The cost price of the pen is (Rs.) is

(1) 60 (2) 40

(3) 30 (4) 25

1020. A trader fixes selling price of commodities after increasing them by 10% and offers 10% discount on selling price. The percentage gain or loss is

(1) 1% gain (2) 0.5% gain

(3) 1.1% loss (4) 1% loss

1021. A father is 7 years older than the mother and the mother's age now is 3 times the age of the daughter. The daughter is 10 years old now. What was the father's age when the daughter was born?

(1) 27 years (2) 37 years

(3) 18 years (4) 40 years

1022. A motor car goes from Mumbai to Pune at a speed of 30 kmph but returns from there at a speed of 35 kmph. The average speed of the car for the entire journey is

(1) 26 kmph (2) 25 kmph

(3) 34 kmph (4) 23 kmph

1023. The average age of four boys five years ago was 9 years. On including a new boy, the present average age of all the five becomes 15 years. The present age of the new boy is

(1) 14 years (2) 8 years

(3) 15 years (4) 12 years

1024. The average temperature of Monday, Tuesday and Wednesday was 30°C and that of

Tuesday, Wednesday and Thursday was 32°C. If the temperature on Monday was 32°C then the temperature on Thursday was

- (1) 32°C
(2) 30°C
(3) 31°C
(4) 33°C

Directions (123 - 126) : In each of the following questions, select the related word/letters/number from the given alternatives.

123. 23 : 13 :: 54 : ?

- (1) 40 (2) 41
(3) 44 (4) 38

124. 17 : 24 :: 253 : ?

- (1) 213 (2) 233
(3) 144 (4) 228

125. AFPP : BQIQ :: CHQR : ?

- (1) DQNS (2) DQIS
(3) DQNP (4) DQOT

126. 9415 : 5304 :: 7805 : ?

- (1) 6708 (2) 6607
(3) 6805 (4) 6585

127. Newspaper : Reader :: Book : ?

- (1) Writer (2) Buyer
(3) Consumer (4) Baker

128. FLOWER : REWOLF :: FRUITS : ?

- (1) STUFF (2) STUFF
(3) STILUP (4) STILUP

Directions (129 - 134) : In each of the following questions find the odd numbers/letters/number pairs from amongst the given alternatives :

129. (1) Fool (2) Hon
(3) Lamb (4) Leveret

130. (1) 240 (2) 304
(3) 372 (4) 310

131. (1) MTP (2) SLE
(3) RSD (4) UMG

132. (1) Ostrich (2) Screech
(3) Fantasy (4) Diaguit

133. (1) Moon (2) Satellite
(3) Earth (4) Asteroid

134. (1) Strinda (2) Gely
(3) Dargeling (4) Agri

135. If in a certain code BROTHER is coded as MPUPRS, then ZENITH will be coded as

- (1) APOGHI (2) BQWJUI
(3) APOJUI (4) APOGHI

136. In a certain code of DEMOCRACY is written as YCARCOMED, then how will the word PRESIDENT be coded ?

- (1) NESTPESDN
(2) NDSRPTTEIE
(3) TNEDSRSP
(4) RSDNPSIEIT

Directions (137 - 140) : In each of the following questions a series has been given with one/two term/s missing. Choose the correct alternative from the given ones that will complete the series :

137. C - 3, E - 5, G - 7, I - 9, J - ?

- (1) M - 13, K - 14
(2) K - 11, M - 13
(3) X - 24, M - 21
(4) O - 15, X - 24

138. 198, 202, 211, 227, ?

- (1) 238 (2) 240
(3) 275 (4) 245

139. AN, BO, CP, DQ, ?

- (1) EG (2) ER
(3) EH (4) EP

140. 7, 25, 61, 121, ?

- (1) 210 (2) 213
(3) 212 (4) 209

141. Arrange the following words in a sequence as would be found in the English Dictionary :

- a. Banquet
b. Bangle
c. Bandage
d. Bantam
e. Bangalore

- (1) 3, 2, 4, 5, 1
(2) 3, 3, 2, 1, 4
(3) 3, 2, 1, 3, 4
(4) 3, 3, 3, 1, 4

142. If Q denotes addition ; J denotes multiplication ; T denotes subtraction and K denotes division, then

$$30 \text{ K } 2 \text{ Q } 3 \text{ J } 6 \text{ T } 5 = ?$$

- (1) 18 (2) 28
(3) 31 (4) 6

143. From the given alternative words, select the word which cannot be formed using the letters of the word given below :
MERCHANDISE

- (1) MESH (2) DICE
(3) CHARM (4) CHANCE

144. In the question below select the missing number from the given alternatives.



- (1) 444 (2) 512
(3) 343 (4) 373

145. Which among the options below comes at third place in the English Dictionary ?

- (1) Monetary (2) Monastic
(3) Monetary (4) Monogry

146. A boy running towards South, turns to his right and runs. Then he turns to his right and finally to his left. Towards which direction is he running now ?

- (1) East (2) West
(3) South (4) North

147. In a certain code language 'Sas Ra Nis' means 'like is better'. In Sas Ra Nis means 'like is better', In Sas Ra Nis means 'like is better', In Sas Ra Nis means 'like is better'. What is the code used for the word 'writing' ?

- (1) Nis (2) Ra
(3) Pa (4) Sas

148. Which one set of letters when sequentially placed at the gaps in the given letter series shall complete it ?

- __ c __ b d __ c b c a __ a __ a b __ a
(1) double (2) letters
(3) vowels (4) consonants

149. In the following letter series how many times do PQR occur in such a way that Q is in the middle of P and R ?

- QPMPQRPQRPQRPQRPQRP
PQPQRPQRPQRPQRPQRP
(1) 5 (2) 6
(3) 4 (4) 3

150. The day before the day before yesterday is three days after Saturday. What day is it today ?

- (1) Thursday (2) Friday
(3) Tuesday (4) Wednesday