Directions:

Questions (1 to 10):

In the number series given below, one number is missing. Each series is followed by five alternatives: (1),(2),(3),(4),(5). One of them is the right answer. Indicate it as per the instructions.

1. 7, 10 ,8 ,11 ,9 ,12 ,.....
    (1) 7 2) 10 3) 12 4) 13 5) 15

2. 36 ,34 ,30 ,28 ,24 ,.....
    (1) 20   23 22
    (2) 26
    (3) 25

3. 53 ,53 ,40 ,40 ,27 ,27 ,.....
    (1) 12
    (2) 53
    (3) 27
    (4) 21
    (5) 14

4. V, VIII, XI, XIV,.....
    (1) IX
    (2) XXIII
    (3) XV
    (4) XVII
    (5) XVI

5. 664 ,332 ,340 ,170 ,....., 89
    (1) 85
    (2) 97
    (3) 178
    (4) 109
    (5) 129

6. 6 10 14 18 22 26 30 ....
    (1) 36 40
    (2) 33 37
    (3) 38 42
    (4) 34 36
    (5) 34 38

7. 2,15,4,12,6,8,.....,3
    (1) 8
    (2) 9
    (3) 7
    (4) 6
    (5) 0

8. 120,99,80,63,48,.....
    (1) 38
    (2) 40
    (3) 35
    (4) 39
    (5) 33

9. 589654237,89654237,8965423,965423,.
    (1) 58965
    (2) 65423
    (3) 89654
    (4) 96542
    (5) 96545

10. 22,21,23,22,24,23,........
    (1) 22,23
    (2) 23,22
    (3) 25,23
    (4) 24,25
    (5) 25,24

Directions:

Questions (11 to 15): These are based on letter analogy. Ther are two pairs of letter combinations in each question. The first (left hand side) pair has some relationship between its members. In the second pair, one member is missing. Find this out from the answers (1),(2),(3),(4),(5) such that this pair has a similar relationship as the first pair. Indicate your answer as per the instructions.

11. WFB : TGD :: QHG : ?
    (1) INI
    (2) RIN
    (3) NII
    (4) NIR
    (5) IIN

12. FAG : GAF :: OBP : ?
    (1) PBO
    (2) BPO
    (3) PBQ
    (4) QBP
    (5) BPQ

13. ELFA : GLHA :: MLNB : ?
    (1) QBPL
    (2) QLPB
    (3) OLPB
    (4) OBPL
    (5) OLBP

14. SCD : TEF :: IJT :: ?
    (1) LKU
    (2) KUL
    (3) LUK
    (4) KLU
    (5) ULK

15. LINK : SNIR :: KING : ?
    (1) QINS
    (2) QNIU
    (3) UNIQ
    (4) UINQ
    (5) UIQN

Directions:

Questions (16 to 25) :

In the following questions, letters/letter groups are arranged in a particular order with some underlying criterion. Study the order and choose the answer from the alternatives to fill the gaps. Indicate the right answer as per the instructions.

16. SCD,TEF,UGH,.....,WKL
    (1) WJI
    (2) VJI
    (3) VIJ
    (4) WIJ
    (5) JIV

17. TG,QH,NI,.....
    (1) JK 2) KJ 3) MK 4) OK 5) JO

18. DEGK,CDFJ,BCEI,.....
    (1) ABDH
    (2) DBHA
    (3) AHDB
    (4) ADBH
    (5) DABH

19. ABC,EBF,HBI,.....
    (1) GHB
    (2) GBH
    (3) BLK
    (4) GBL
    (5) KBL
20. MO,NP,OQ,......
    (1) NO
    (2) PR
    (3) RQ
    (4) RS
    (5) PS
21. AZBY,CXDW,EVFU,.....
    (1) GHSW
    (2) FWHS
    (3) WHSG
    (4) GTHS
    (5) GWGS
22. IKMO,JMKP,KMKQ,.....,MMKS
    (1) LMKR
    (2) KMKR
    (3) LKMR
    (4) LMKS
    (5) RMKL
23. NOHG,QRJI,TULK,.....
    (1) WNMX
    (2) NMXW
    (3) WXMN
    (4) WXNM
    (5) MNWX
24. CXDW,EYCX,GZBY,.....
    (1) HZAZ
    (2) HAZZ
    (3) AHZA
    (4) HZZA
    (5) HAAZ
25. EVFU,GXHW,IZJY,.....
    (1) LABK
    (2) KLAB
    (3) KYZL
    (4) KBAL
    (5) KBLA

Directions:

Questions (26 to 30):

In each of these questions, five words are given. If they are arranged in the alphabetical order as in the dictionary, find out the word which comes first. Indicate your answer as per the instructions.

26. (1) Admire
    (2) Adrift
    (3) Adjust
    (4) Adroit
    (5) Abide
27. (1) Impudence
    (2) Immune
    (3) Implicate
    (4) Immense
    (5) Immature

28. (1) Delegate
    (2) Different
    (3) Digest
    (4) Dispose
    (5) Difficult
29. (1) Scorn
    (2) Scroll
    (3) Screen
    (4) Scene
    (5) Seek
30. (1) List
    (2) Link
    (3) Line
    (4) Life
    (5) Live

Directions:
Questions (31 to 40): In the each of these questions, five words are given. Four of them are alike in some way. One word is different from them. Identify the right answer and indicate it as per the instructions.

31. (1) Jeevan Raksha Padak
    (2) Param Vir Chakra
    (3) Padma Bhusan
    (4) Padma Ve Bhusan
    (5) Bharat Ratna
32. (1) Phycology: Algae
    (2) Ornithology :Birds
    (3) Mycology: Fungi
    (4) Biology: Botany
    (5) Cytology:Cells
33. (1) Elephant
    (2) Man
    (3) Hawk
    (4) Seal
    (5) Whale
34. (1) Jaipur
    (2) Manali
    (3) Pahalgam
    (4) Mussorie
    (5) Darjeeling
35. (1) Savanna
    (2) Prairies
    (3) Downs
    (4) Pampus
    (5) Grasslands
36. (1) Exercising
    (2) Sprinting
    (3) Jogging
    (4) Jumping
    (5) Running
37. (1) Dispur
    (2) Leh
    (3) Shimla
    (4) Panaji
    (5) Aizawl
38. (1) Oats
    (2) Grass
    (3) Convolvulus
    (4) Chenopodium
    (5) Amaranthus

39. (1) Table
    (2) Chair
    (3) Cupboard
    (4) Window
    (5) Door

40. (1) Copper
    (2) Iron
    (3) Aluminum
    (4) Carbon
    (5) Sodium
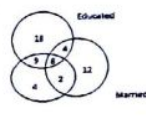
Directions:

Questions (41 to 45):

There is a certain relationship between two given words on the one (left) side of ::, while another word is to be found from the five given alternatives, such that similar relation exists in the second pair. Identify the right answer and indicate it as per the instructions.

41. Temperature: Thermometer :: Blood pressure :
    (1) Sphygmomanometer
    (2) Barometer
    (3) Bevameter
    (4) Hygrometer
    (5) Phygomanometer

42. Ballpoint pen : Laszlo Biro :: Fountain Pen :
    (1) James Ritty
    (2) Joseph Aspdin
    (3) Lewis Edson Waterman
    (4) William Sturgeon
    (5) Thomas Edison

43. Taj Mahal : India :: Colosseum :
    (1) Venice
    (2) Germany
    (3) China
    (4) Rome
    (5) America

44. Australia : Canberra :: Afghanistan :
    (1) Iran
    (2) Iraq
    (3) Kabul
    (4) Baghdad
    (5) Ahmedabad

45. Alluminium : Bauxite :: Petrochemicals:
    (1) Ceramics
    (2) Naphtha
    (3) Sodium
    (4) Sulphate
    (5) Petrol

Directions:

Questions (46 to 49): Study the given diagrams carefully and answer the question given below of it.

46. How many male are there, who are married?
    (1) 8
    (2) 9
    (3) 10
    (4) 12
    (5) 6

47. How many persons are educated?
    (1) 18
    (2) 9
    (3) 20
    (4) 30
    (5) 39

48. How many persons are either married or educated?
    (1) 18
    (2) 22
    (3) 52
    (4) 53
    (5) 40

49. How many male are there who are educated but not married?
    (1) 10
    (2) 9
    (3) 8
    (4) 12
    (5) 15

Directions:

Questions (50 to 64):

If in a language (English), A is coded as 1, B is coded as 2, C is coded as 3 and so on, how are the following letter- gropus coded in that language? After identifying the right answer, indicate it as per the instructions.

50. GIED
    (1) 9548
    (2) 5478
    (3) 7954
    (4) 7945
    (5) 7845

51. HIDE
    (1) 8945
    (2) 9845
    (3) 7845
    (4) 6854
    (5) 8954

52. HBGGC
    (1) 83772
    (2) 82773
    (3) 82663
    (4) 83662
    (5) 82753

53. AGHECE
    (1) 187545
    (2) 187545
    (3) 178545
    (4) 178535
    (5) 187454

54. CDBEGH
    (1) 432587
    (2) 342578
    (3) 342587
    (4) 524387
    (5) 245873

If is DANGER coded as 123456 and LINE as 9835 respectively, how are the following words coded? Identify the right answer and indicate it as per the instructions.

55. ANGLE
   (1) 95243
   (2) 24395
   (3) 25943
   (4) 32459
   (5) 23495

56. RING
   (1) 2345
   (2) 4368
   (3) 6834
   (4) 6348
   (5) 4386

57. RANGE
   (1) 12345
   (2) 62345
   (3) 23456
   (4) 62354
   (5) 32654

58. DRIN
   (1) 6831
   (2) 1683
   (3) 1638
   (4) 6218
   (5) 1682

59. NEED
   (1) 3551
   (2) 4551
   (3) 5114
   (4) 3554
   (5) 4554

60. $(27-8)^3 = ?$
   (1) 6498
   (2) 6948
   (3) 6985
   (4) 6589
   (5) 6859

61. 77777+7777+777=?
   (1) 16331
   (2) 86331
   (3) 80331
   (4) 86313
   (5) 86303

62. 7986+? = 9246
   (1) 1260
   (2) 1206
   (3) 1620
   (4) 1820
   (5) 1280

63. Square root of 81 + square root of x =21
   (1) 144
   (2) 128
   (3) 81
   (4) 121
   (5) 225

64. 9867-? = 1234
   (1) 8366
   (2) 8033
   (3) 6833
   (4) 8633
   (5) 8063

65. 12% of 96=?
   (1) 11.00
   (2) 11.25
   (3) 12.00
   (4) 11.50
   (5) 11.52

66. 0.7* 0.0009 =?
   (1) 0.00063
   (2) 0.0063
   (3) 0.00054
   (4) 0.063
   (5) 0.000063

67. 5/8 of 924 =?
   (1) 590.5
   (2) 577.5
   (3) 585
   (4) 575
   (5) 575.5

68. 94.051-78.660 =?
   (1) 15.931
   (2) 15.319
   (3) 15.391
   (4) 15.339
   (5) 15.399

69. 7272 / 9 =?
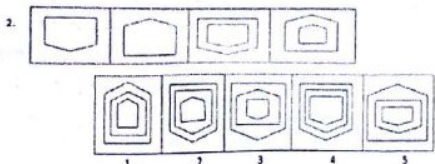   (1) 88
   (2) 8008
   (3) 088
   (4) 880
   (5) 808

70.

71.

72.

73.

74.

75.

76.

77.

78.

79.

1 2 3 4

80.

1 2 3 4 5

81.

1 2 3 4 5

82.

1 2 3 4 5

83.

1 2 3 4 5

84.

(1) (2) (3) (4)

85.

(1) (2) (3) (4)

86.

(1) (2) (3) (4)

87.

(1) (2) (3) (4)

88.

(1) (2) (3) (4)

89.

(1) (2) (3) (4)

90.

(1) (2) (3) (4)
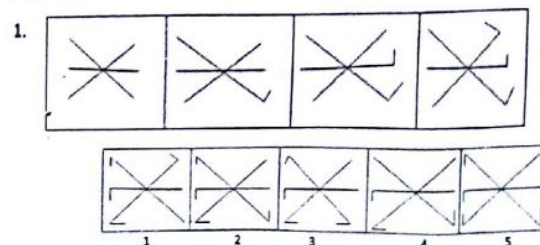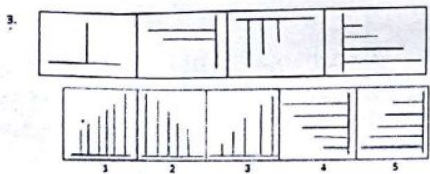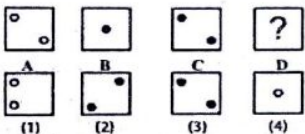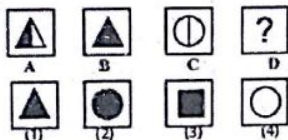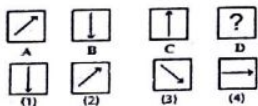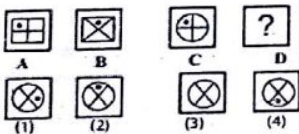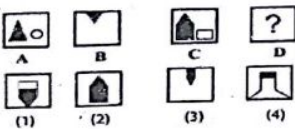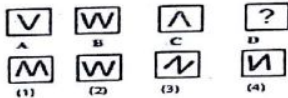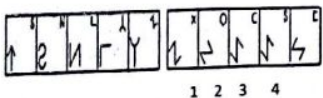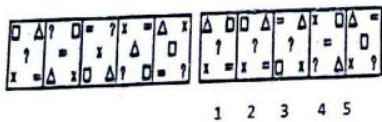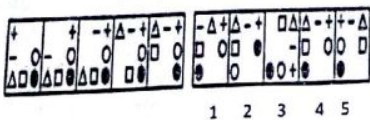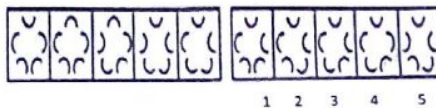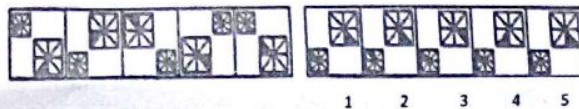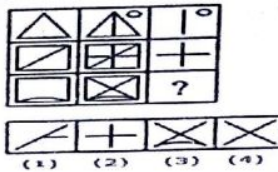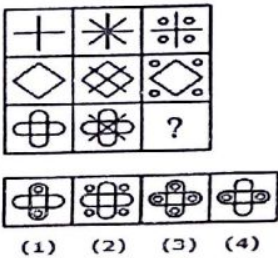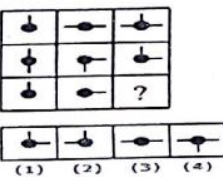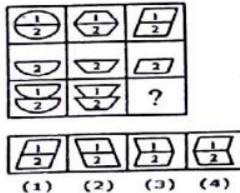
91. Which of the following can measure te thickness of a glass plate
1) Vernier Calipers
2) Screw gauge
3) Meter Scale
4) Pyrometer

92. A Stone dropped from the top of a hill reaches ground after one second. Then what is the height of the hall?
1) 4.9 m
2) 9.8 m
3) 49 m
4) 490 m

93. The fictious force is
1) centripetal force
2) centrifugal force
3) electromotive force
4) gravitational force

94. The velocity of sound in air at $0^\circ C$ is 332 ms^{-1}. Then the velocity of sound at $10^\circ C$ is
1) 338 ms^{-1} 2) 430 ms^{-1} 3) 300ms^{-1} 4) 3320 ms^{-1}

95. In ripple tank the trough of water wave behaves as
1) convex mirror
2) concave mirror
3) convex lens
4) concave lens

96. The force between two poles increased by 'm' times when the distance between them is halved and it is 'n' times when the distance is doubled then m : n =
1) 1:16
2) 2 : 1
3) 16 : 1
4) 1 : 2

97. 100 electric lamps of each is drawing 0.2 Amperes at 220V. Find the cost of working of the given lamps for a month of 30 days at 5 hours a day each unit costs 2 Rs.
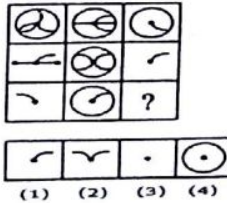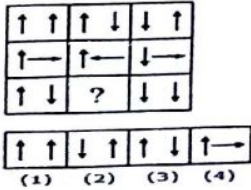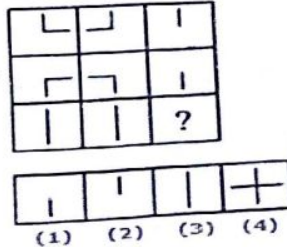1) Rs.1320
2) Rs. 3120
3) Rs.320
4) Rs. 230

98. A shunted galvanometer can be used as
1) Voltmeter
2) Rheostat
3) Ammeter
4) Resistance

99. The principle involved in Hydrogen bomb is
1) nuclear fission
2) nuclear fusion
3) controlled reaction
4) none

100. The minority charge carriers in an n-type semiconductors are
1) Holes
2) electrons
3) holes, electrons
4) negative ions

101. When three resistors of resistances 2 ohm, 3 ohm, 4 ohm are connected in series, the ratio of potential differences is
1) 4 : 3 : 2
2) 6 : 4 : 3
3) 2 : 3 : 4
4) 3 : 6 : 4

102. This is formed at the fixed end of a rope vibrating
1) antinode
2) node
3) crest
4) throught

Chemistry

103. The percentage of copper sulphate needed in a solution to test the proteins
1) 2%
2) 4%
3) 10%
4) 15%

104. Which of the following are true
i) vinegar is basic in nature
ii) Most of the organic acids come from plants
iii) Red litmus turns blue in a solution containing calcium hydroxide
iv) Indicator does not change its colour
1) i, ii
2) ii, iii
3) ii, iii
4) i, iv

105. The innerwalls of vessels made up of copper are coated with
1) bronze
2) Tin
3) Iron
4) Gold

106. Which statement of the following are false about chemical change
1) It is a permanent change
2) New substances are formed
3) It is a temporary change
4) All

107. Which of the following metals are non corrosive
i) Gold   ii) Iron   iii) Copper   iv) silver
1) i and ii   2) ii and iii   3) iii and iv   4) i and iv

108. Melamine is an example for
1) Fibre
2) monomer
3) Thermoplastic
4) Thermosetting plastic
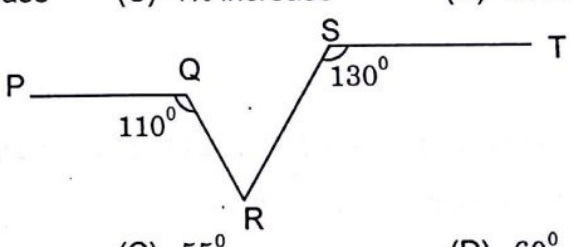
109. Match column 'A' with column 'B'
A. Name of the fibre   B. Use
i) Silk   a) rope
ii) Nylon   b) sweater
iii) acrylic   c) bottle
iv) plastic   d) saree
1) i - b   ii - c   iii - d   iv - a
2) i - d   ii - c   iii - b   iv - a
3) i - c   ii - d   iii - a   iv - b
4) i - d   ii - a   iii - b   iv - c

110. The haemoglobin of blood contains the metal
1) Calcium
2) Magnesium
3) Iron
4) Sodium

111. Nonmetals form
1) Lations
2) anions
3) anions and cations
4) donot form ions

112. Micronutrients are
1) Fibre
2) Protein
3) Vitamins & Minerals
4) Carbohydrates

113. An example of natural indicator
1) Methyl orange
2) Phenolphthalene
3) Turmeric paper
4) Litmus paper

Biology

114. The sequence of development of fertilized egg is
i) Foetus ii) zogte iii) embryo iv) baby
1) i, iii, ii, iv
2) ii, iii, i, iv
3) ii, i, iii, iv
4) i, ii, iii, iv

115. Metamorphosis is generally seen
1) Birds
2) Mammals
3) Insects
4) Molluscans

116. Bat, cockroach, cat, are
1) Herbivores
2) Carnivores
3) Nocturnals
4) Omnivores

117. Ronald Ross discovered that malarial causative is a mosquito, Ross was encouraged in this experiment by
1) Mohammed Bux
2) Erwin
3) Pasteur
4) Patric Manson

118. Lion, Loris, Neplenthes, Sandle Wood tree are
1) Extinct species
2) Endemic Species
3) Species in Red Data Book
4) All

119. Chemicals used in conducting the "Protein Tests" are
i) 2% copper sulphate solution, ii) 10% potassium hydroxide solution, iii) 10% sodium hydroxide solution, iv) 2% zinc sulphate solution
1) i & ii
2) ii & iii
3) i & iii
4) ii & iv

120. When white coloured calcium (CaoH2) is mixed with yellow colour turmeric solution it changes into red it is due to
1) Acedic nature
2) Basic nature
3) Neutral Nature
4) Indicator nature

121. Select the unrelated one
1) ombrometer
2) udometer
3) speadometer
4) puluinmeter

122. A common known parasitic plant is
1) Aloevera
2) cuscuta
3) Pistia
4) Maize

123. Type of Respiration seen in the life of frog
1) Cutaneous
2) Lung
3) Gill
4) All

124. A flower has ovary, ovule, style and stigma it is a
i) Monosexual flower,   ii) Male flower
iii) Bi-sexual flowr   iv) female flower
1) i & iv   2) i & ii   3) iii   4) ii

125. A plant that reproduces with the help of a leaf
1) potato
2) Cabbage
3) begonia
4) ginger

MATHS

126. If $\sqrt{6+\sqrt{6+\sqrt{6+\ldots\ldots}}} = x$ and $\sqrt{20-\sqrt{20-\sqrt{20\ldots\ldots}}} = y$ then $x+y = \ldots\ldots$ (   )

    (A) 4   (B) 6   (C) 7   (D) 10

127. The number of diagonal of a regular polygon having 20 sides   (   )

    (A) 190   (B) 170   (C) 150   (D) 130

128. At What time between 9'0 Clock and 10.0 clock will the hands of a watch be together ( )

    (A) 9 hours $47^1/_{11}$ min.   (B) 9 hours $48^1/_{11}$ min.

    (C) 9 hours $49^1/_{11}$ min.   (D) 9 hours $50^1/_{11}$ min.

129. $\left(2-\dfrac{1}{3}\right)\left(2-\dfrac{3}{5}\right)\left(2-\dfrac{5}{7}\right)\ldots\ldots\ldots\left(2-\dfrac{997}{999}\right)$ is   (   )

    (A) 1   (B) $\dfrac{997}{999}$ (C) 0   (D) $\dfrac{1001}{3}$

130. Mean of 10 observations is 32, By doing so, if one observation 52 is mistaken for 25.

    Find the correct mean   (   )

    (A) 29.3   (B) 30   (C) 25.3   (D) 26.5

131. The length of rectangle is increased by 20% and the width is dicreased by 20%.

    Then the percent value by whcih area changes   (   )

    (A) No Change   (B) 4% decrease   (C) 4% increase   (D) 8% decrease

132. In the adjacent figure PQ II ST,

    $\angle PQR = 110°$ and $\angle RST = 130°$

    then $\angle QRS =$

    (A) 45^0 (B) 50^0 (C) 55^0 (D) 60^0

133. If a man runs at 3 metres per second, how many Kilometres does he run in

    1 hour 40 minutes   (   )

    (A) 25 Km   (B) 20 Km   (C) 18 Km   (D) 15 Km

134. The sum of two numbers is 528 and their HCF is 33. The number of pairs of

    such numbers satisfying the above condition is   (   )

    (A) 6   (B) 12   (C) 8   (D) 4

135. If a cube of side 15 cm is cut into cubes each of side 3 cm then the number of

    small cubes   (   )

    (A) 27   (B) 225   (C) 125   (D) 45

136. A sum of money at simple interest amounts to Rs.2240 in 2 years and to Rs.2600

    in years. Then the principle amount   (   )

    (A) Rs.2000   (B) Rs.1800   (C) Rs.1900   (D) Rs.1950

137. ABCD is a square.

Then the area of

shaded region. ( )
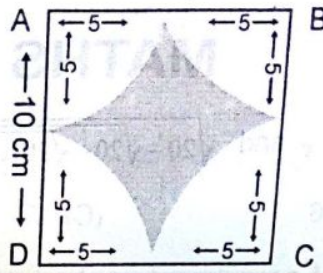
(A) 80 Cm^2 (B) 100-25π Cm^2 (C) 100-5π Cm^2 (D) 75 Cm^2

138. If $\dfrac{a}{2b}=\dfrac{3}{2}$ then the value of $\dfrac{2a+b}{a-2b}$ is   ( )

(A) $\dfrac{7}{4}$ (B) $\dfrac{1}{7}$ (C) 7   (D) None of these

139. The cost price of 12 articles is equal to selling price of 9 articles. Then the gain percent   ( )

(A) $33\dfrac{1}{3}\%$ (B) 20%   (C) 25%   (D) $32\dfrac{2}{3}\%$

140. If $\left(\dfrac{1}{5}\right)^{3x}=0.008$ then the value of $(0.25)^x$ ( )

(A) 1   (B) 0.04   (C) 0.5   (D) 0.25

141. The Value of $\dfrac{1}{2+\dfrac{1}{2+\dfrac{1}{2-\dfrac{1}{2}}}}$ is   ( )

(A) $\dfrac{4}{9}$ (B) $\dfrac{8}{19}$ (C) $\dfrac{4}{18}$ (D) $\dfrac{8}{21}$

142. A trader marks his goods 20% above the cost price and allows a discount of 15% on it. Find his gain percent   ( )

(A) 5%   (B) 4%   (C) 3%   (D) 2%

143. If 2A = 3B = 4C then A : B : C is   ( )

(A) 4 : 3 : 2   (B) 2 : 3 : 4   (C) 6 : 4 : 3   (D) 3 : 4 : 6

144. The unit's digit in the product $7^{71} \times 6^{59} \times 3^{65}$ ( )

(A) 4   (B) 6   (C) 1   (D) 5

145. If $1-x^8=65$ and $1-x^4=64$ then the value of x ( )

(A) $\pm 2\sqrt{2}$ (B) $\pm\sqrt{2}$ (C) $\pm\dfrac{1}{\sqrt{2}}$ (D) $\pm\dfrac{1}{2\sqrt{2}}$

146. Which of the following is correct about "Mercator's Projection"
    1. Correct shapes of continents
    2. Right directions of continents
    3. Actual distances of continents
    4. All the above
    1) A and 2   2) 2 and 3   3) 1 and 3   4) 4

147. Which of the following places don't have Much change in temperatures throughout the year.
    1) Hyderabad 2) Jodhapur
    3) Panaji   4) Delhi

148. On Which days sun is an equator
    1) June 21, September 23
    2) March 21, June 21
    3) March 21, September 23
    4) September 23, December 22

149. Harpoon means
    1) a vegetable 2) a weapon
    3) a game   4) an animal

150. Babul tree is commonly found in
    1) Evergreen forests
    2) Deciduous forests
    3) Swamp forests
    4) Thorny forests

151. Forest Rights Act passed in the year
    1) 2006   2) 1974
    3) 2004   4) 2005

152. Bauxite is the ore of
    1) Mica   2) Barytes
    3) Aluminium 4) Asbestos

153. Which of the following is open Pit mines
    1) Coal 2) Barytes
    3) Iron   4) Bauxite

154. Tropic of cancer Lies in
    1) Northern Hemisphere
    2) Southern Hemisphere
    3) Eastern Hemisphere
    4) Western Hemisphere

155. When does the sun never set in the Tundra region
    1) November to January
    2) February to April
    3) May to July
    4) August to October

156. Jannareddy Pratap Reddy was
    1) Tribal Leader   2) Freedom fighter
    3) Diwan   4) Landlord

157. "Direct Action Day' was observed by
    1) Indian National Congress
    2) Hindu Maha Sabha
    3) Muslim League
    4) All India Kisan Sabha

158. Who was not the founding member of Sri Krishnadevaraya Andhra Bhasha Nilayam
    1) Ravi Narayan Reddy
    2) Komarraju Lakshmana Rao
    3) Nayani Venkataranga Rao
    4) Ravichettu Ranga Rao

159. Who was the first person to receive the land As a part of Bhoodan Movement
    1) Ilamma   2) Maisaiah
    3) Komaraiah   4) Polamma

160. Who called 'intouchable; castes as Harijan
    1) B.R.Ambedkar   2) Jyotiba Phule
    3) Mahatma Gandhi   4) Narayana Guru

161. Which country passed a law in 2004 banning students from wearing any religions or political signs
    1) Germany   2) France
    3) South Africa   4) Japan

162. Rukmini Devi was associated with
    1) Devadasi   2) Harikatha
    3) Kuchipudi   4) Bharatanatyam

163. The father of Telugu film industry
    1) Raghupathi Venkaiah   2) H.M.Reddy
    3) B.V.Reddy   4) B.N.Reddy

164. Who believed that a sport was essential for a Balance between the body and mind
    1) Mahatma Gandhi   2) JL Nehru
    3) Netaji   4) Sachin Tendulkar

165. Who drafted constitution for India before Independence
    1) Rajendra Prasad 2) Jawaharlal Nehru
    3) Motilala Nehru   4) B.R.Ambedkar

166. The number of times our constitution has been amended till 2011
    1) 95   2) 97   3) 99   4) 102

167. Which of the following is not under concurrent List
    1) Education   2) Electricity
    3) Industries   4) health

168. The head of the executive is
    1) President   2) Prime Minister
    3) Speaker   4) Chief Justice

169. Who argues the case for the victims is the Court
    1) Public Prosecutor 2) Defence Lawyer
    3) Criminal Lawyer   4) Judge

170. Tsunamis are generated by
    1) Earthquakes
    2) Volcanic eruptions
    3) under water landslides   4) all the above

171. The short statement of the basic principles of Constitution is called
    1) Preamble   2) articles
    3) Schedule   4) appendix

172. Which of the following is not correct regarding with powers of Lok Sabha
    1) More powers in money matter
    2) Controls the council of ministers
    3) Less powers than Rajya sabha
    4) Elects its leader.

173. Hundis means
    1) Saving Box   2) Paper currency
    3) coins   4) Gold coins

174. Which of the following is not the work of Combined Harvester
    1) Harvesting   2) threshing
    3) Winnowing   4) ceding

175. AYUSH is associated with
    1) Education   2) Transport
    3) Agriculture   4) Health

176. How much calories of energy should intake to Stay on an average
    1) 2400 cal   2) 2200 cal
    3) 2100 cal   4) 2000 cal

177. Right to information Act passed in the year
    1) 2001 2) 2005   3) 2007   4) 2009

178. During which phase of the National Movement, Swadeshi Movement was started
    1) Moderate Phase   2) Extremist Phase
    3) Revolution Phase 4) Gandhi Phase

179. The first union Finance Minister was
    1) Jairamdas Daulatram
    2) John Mathan
    3) Sardar Vallabhabi Patel
    4) Jagajivan Ram

180. How many Lok Sabha elections conducted so For
    1) 14   2) 15 3) 16 4) 17

1-2	11-3	21-4	31-2	41-1	51-1	61-2	71-4	81-4
2-4	12-1	22-3	32-4	42-3	52-2	62-1	72-3	82-1
3-5	13-3	23-4	33-3	43-4	53-4	63-1	73-4	83-1
4-4	14-4	24-5	34-1	44-3	54-2	64-4	74-1	84-4
5-3	15-3	25-5	35-5	45-2	55-5	65-5	75-3	85-2
6-5	16-3	26-5	36-1	46-3	56-3	66-1	76-2	86-1
7-1	17-2	27-5	37-2	47-5	57-2	67-2	77-3	87-3
8-3	18-1	28-1	38-1	48-4	58-2	68-3	78-4	88-3
9-4	19-5	29-4	39-4	49-2	59-1	69-5	79-3	89-1
10-5	20-2	30-4	40-2	50-3	60-5	70-4	80-2	90-3

KEY SHEET

91 B	101 C	111 B	121 C	131 B	141 B	151 A	161 B	171 A
92 D	102 B	112 C	122 B	132 D	142 D	152 C	162 D	172 C
93 B	103 A	113 C	123 D	133 C	143 C	153 B	163 A	173 B
94 A	104 B/C	114 B	124 A	134 D	144 A	154 A	164 A	174 D
95 D	105 B	115 C	125 C	135 C	145 D	155 C	165 C	175 D
96 C	106 C	116 C	126 C	136 A	146 A	156 D	166 B	176 C
97 A	107 D	117 D	127 B	137 B	147 C	157 C	167 D	177 B
98 C	108 D	118 C	128 C	138 C	148 C	158 A	168 A	178 B
99 B	109 B	119 C	129 D	139 A	149 B	159 B	169 A	179 B
100 A	110 C	120 D	130 A	140 D	150 D	160 C	170 D	180 C