Question Booklet Sl. No.

**Series**

# A

A

# CODE : KEM – 6/22
**Write here Roll Number and Answer Sheet No.**

**Roll No.**

**Answer Sheet No.**

Duration : 3 Hours                                                                    Total Marks : 300

**Declaration by Invigilator :**
I Certify that I have checked that the Roll Number and the Answer Sheet Number written by the Candidate on the question paper and the OMR Sheet are correct and the Answer Sheet Number matches the Question Booklet Number exactly.

**Signature of the Invigilator with Name**

**Declaration by Candidate :**
I undertake not to employ any unfair means in this exam. I have checked the Question Booklet Number and the Answer Sheet Number and both are identical and have been correctly entered by me wherever indicated.

**Signature of the Candidate with Name**

Read the following instructions carefully before you begin to answer the questions.

## IMPORTANT INSTRUCTIONS TO CANDIDATES

1.  The Roll No. is a **7** digit No., the candidate needs to circle the Roll No. in the Answer Sheet.
2.  The appropriate Circle should be shaded for Roll No. This should be done carefully because only the shaded circles are scanned.
3.  Valuation of Answer Sheet will be done on the computer. Candidate should not make any stray marks on the Answer Sheet, tamper with or mutilate it. Otherwise it will not be evaluated.
4.  Please check all the pages of the Booklet carefully. In case of any defect, please ask the Invigilator for replacement of the Booklet.
5.  You must not tear off or remove any sheet from this Booklet. The Answer Sheet must be handed over to the Invigilator before you leave the Examination Hall.
6.  All questions are compulsory and each Question carries **2** marks.
7.  **There will be no negative mark for incorrect answers.**
8.  This Booklet contains 150 questions. Candidates must note that there will be 3 Sections in the question paper :

| Sections | Test Components | No. of Questions | Page No. |
|---|---|---|---|
| A | General English | 1-50 | 5 - 10 |
| B | Elementary Mathematics | 51-100 | 11 - 16 |
| C | General Knowledge | 101-150 | 17 - 23 |

9.  Use of Calculator/Palmtop/Laptop/Other Digital Instrument/Mobile/Cell Phone/Pager is **not** allowed.
10. Candidates found guilty of misconduct/using unfair means in the Examination Hall will be liable for appropriate penal/legal action.
11. **No Rough Work is to be done on the Answer Sheet and only single OMR Answer Sheet will be provided.**
12. This booklet contains **24** pages.
13. **Directions** : Each question or incomplete statement is followed by four alternative suggested answers or completions. In each case, you are required to select the one that correctly answers the question or completes the statement and blacken (●) appropriate circle a, b, c or d by Blue / Black Ball-Point Pen provided by the board against the question concerned in the Answer Sheet.
14. Mark your answer by shading the appropriate circle against each question. The circle should be shaded completely without leaving any space. The correct method of shading is given below.

| Wrong Method | Wrong Method | Wrong Method | Correct Method |
|---|---|---|---|
| ○ ⊗ ○ ○ | ○ ✓ ○ ○ | ○ ◉ ○ ○ | ○ ● ○ ○ |

The Candidate must mark his/her response after careful consideration, as it is not possible to change the response once it is marked.

15. There is only one correct answer to each question. You should blacken (●) the circle of the appropriate column, viz., a, b, c or d.
    If you blacken (●) more than one circle against any one question, the answer will be treated as wrong.
16. Use the space for rough work given at the beginning of the Question Booklet only and not on the Answer Sheet.
17. **You are NOT required to mark your answers in this Booklet. All answers must be indicated in the Answer Sheet only.**

A

**SPACE FOR ROUGH WORK**

**SPACE FOR ROUGH WORK**

**SECTION – A**
**(General English)**

**Direction (Q. No. 1 to 4) :** Fill in the blanks with appropriate tense forms of verbs from the alternatives given below them.

1. Horses do not _____ colours.
   (a) see
   (b) saw
   (c) seen
   (d) have seen

2. This News Broadcast _____ from B.B.C. London.
   (a) come
   (b) comes
   (c) had come
   (d) came

3. The rain _____ when she arrived.
   (a) stopped
   (b) had stopped
   (c) stops
   (d) has stopped

4. We shall wait till the rain _____.
   (a) stop
   (b) stops
   (c) had stopped
   (d) have stopped

**Direction (Q. No. 5 to 7) :** Fill in the blanks with appropriate phrasal verbs from the alternatives given below them.

5. He _____ my orders.
   (a) carry off
   (b) carry on
   (c) carried out
   (d) carried through

6. He _____ a noble family.
   (a) come of
   (b) comes of
   (c) comes off
   (d) come about

7. Achyuth _____ the first prize.
   (a) bear down
   (b) bore away
   (c) bore up
   (d) bear with

**Direction (Q. No. 8 to 13) :** Read each sentence to find out whether there is any grammatical error or idiomatic error in it. The error, if any, will be in one part of the sentence, the alphabet of that part is the answer.

8. Under the present system,/education is simple seen/ as the consumption
   (a)            (b)

   of knowledge./No error
   (c)     (d)

9. The Railways will speed up trains to/reduce running time and maximise/
   (a)            (b)

   utility of infrastructure across its network./No error
   (c)            (d)

10. X can become India's first company/to hit $200 billion market capital/
    (a)            (b)

    in the next 24 months./No error
    (c)       (d)

11. An unattending bag at Kempegowda/International Airport triggered/
    (a)            (b)

    panic on Friday morning./No error
    (c)       (d)

12. At least ten people were killed when/their Sports Utility Vehicle (SUV) hit a
    (a)            (b)

    stationery/truck in Kalburgi district on Monday morning./No error
    (c)            (d)

13. The accused were previous involved in four/criminal cases and four mobile
    (a)            (b)

    phones/were recovered from them, the police said./No error
    (c)            (d)

**Direction (Q. No. 14 to 18) :** Choose the appropriate synonym of the given word from the alternatives given below them.

14. Achieve
    (a) follower     (b) gain     (c) plentiful     (d) ease

15. Alien
    (a) foreign     (b) praise     (c) desert     (d) detest

**A**

16. Admire
    (a) worthy    (b) emend    (c) praise    (d) fear

17. Deny
    (a) removal    (b) refuse    (c) coy    (d) dislike

18. Glory
    (a) splendour          (b) clumsy
    (c) unfortunate        (d) oration

**Direction (Q. No. 19 to 22) :** Choose the appropriate antonym of the given word from among the alternatives given below them.

19. Ability
    (a) reject    (b) inability    (c) misability    (d) capacity

20. Choose
    (a) mourn    (b) reject    (c) praise    (d) lazy

21. Diluted
    (a) convex          (b) concentrated
    (c) advanced        (d) depress

22. Broad
    (a) narrow    (b) bold    (c) advanced    (d) discord

**Direction (Q. No. 23 to 27) :** Fill in the blanks with suitable question tags from the alternatives given below them.

23. He went away early, _____ ?
    (a) didn't he          (b) did he
    (c) is he              (d) aren't he

24. It is a fine morning, _____ ?
    (a) is it    (b) isn't it    (c) was it    (d) ain't it

25. He has a strong body, _____ ?
    (a) has he    (b) is he    (c) aren't he    (d) hasn't he

26. They will help us, _____ ?
    (a) will they
    (b) won't they
    (c) don't they
    (d) do they

27. His children haven't any fine clothes, _____ ?
    (a) isn't it
    (b) haven't they
    (c) have they
    (d) aren't they

**Direction (Q. No. 28 to 32) :** Identify the misspelt words from the following.

28. (a) Anger
    (b) Frank
    (c) Habit
    (d) Bais

29. (a) Fible
    (b) Brief
    (c) Felicity
    (d) Grief

30. (a) Dizzy
    (b) Chek
    (c) Absurd
    (d) Hasty

31. (a) Just
    (b) Kind
    (c) Latant
    (d) Compel

32. (a) Hinder
    (b) Humble
    (c) General
    (d) Gigle

**Direction (Q. No. 33 to 37)** : Fill in the blanks with appropriate articles from the alternatives given below them.

33. _____ tiger is a fierce animal.
    (a) A
    (b) An
    (c) The
    (d) None of these

34. Today is _____ hottest day of the month.
    (a) a
    (b) the
    (c) an
    (d) none of these

35. Gold is _____ precious metal.
    (a) an
    (b) a
    (c) the
    (d) none of these

36. He was _____ wise king.
    (a) the
    (b) an
    (c) a
    (d) none of these

37. Mumbai is _____ London of the East.
    (a) the
    (b) a
    (c) an
    (d) none of these

**Direction (Q. No. 38 to 41)** : Fill in the blanks with appropriate prepositions from among the alternatives given below them.

38. She lives _____ Bombay.
   (a) at                    (b) in
   (c) with                  (d) into

39. She jumped _____ the well.
   (a) in                    (b) into
   (c) on                    (d) from

40. He came and sat _____ me.
   (a) beside                (b) between
   (c) besides               (d) in

41. The sun will rise _____ seven o'clock.
   (a) beside                (b) before
   (c) since                 (d) for

**Direction (Q. No. 42 to 44)** : Fill in the blanks with appropriate conjunctions from the alternatives given below them.

42. Either take it _____ leave it.
   (a) or                    (b) if
   (c) but                   (d) and

43. She is very obstinate, _____ all admire her.
   (a) as well as            (b) still
   (c) or                    (d) even if

44. There are three houses. I have purchased two already. I'll buy the third one _____.
   (a) as well               (b) therefore
   (c) so                    (d) further

**A**

**Direction (Q. No. 45 to 47)** : In each of the following blanks put a verb in agreement with its subject from the alternatives given below them.

45. The poet and the philosopher _____ dead.
    (a) am                          (b) was
    (c) are                         (d) None of the above

46. Either you or he _____ telling a lie.
    (a) are                         (b) were
    (c) is                          (d) am

47. Cheton, as well as his friend, _____ won the prize.
    (a) have                        (b) do
    (c) has                         (d) were

**Direction (Q. No. 48 to 50)** : Fill in the blanks with appropriate adverbs from the alternatives given below them.

48. I am _____ tired to finish the work.
    (a) too
    (b) so
    (c) very
    (d) none of these

49. He is _____ rich, but his uncle is rather poor.
    (a) fairly
    (b) rather
    (c) too
    (d) so

50. He _____ comes late.
    (a) seldom
    (b) fairly
    (c) enough
    (d) nearly

## SECTION – B
### (Elementary Mathematics)

51. Which of the following is equal to $1.\overline{27}$ ?

    (a) $\dfrac{19}{11}$      (b) $\dfrac{12}{11}$      (c) $\dfrac{15}{11}$      (d) $\dfrac{14}{11}$

52. Which of the following statement is not true ?

    (a) Every integer is a rational number.

    (b) Every integer is a real number.

    (c) There can be infinite rational numbers between two rational numbers.

    (d) Every rational number is a whole number.

53. $0.\overline{8} + 0.\overline{4} + 0.\overline{5} + 0.\overline{7}$ is equal to

    (a) $2.\overline{4}$      (b) $2\dfrac{5}{9}$      (c) $2\dfrac{2}{3}$      (d) $2\dfrac{3}{9}$

54. Compare $\dfrac{2}{5}$ and $\dfrac{3}{4}$

    (a) $\dfrac{2}{5} < \dfrac{3}{4}$           (b) $\dfrac{2}{5} > \dfrac{3}{4}$

    (c) $\dfrac{2}{5} = \dfrac{3}{4}$           (d) $\dfrac{2}{5} \le \dfrac{3}{4}$

55. If a, a + 2 and a + 4 are prime numbers, then the number of possible solutions for 'a' is

    (a) One           (b) Two

    (c) Three          (d) None of these

56. The area of a rectangular room is $45\dfrac{1}{4}\ m^2$. If breadth is $9\dfrac{3}{7}\ m$, then its length is

    (a) $\dfrac{255}{264}\ m$           (b) $\dfrac{1215}{28}\ m$

    (c) $\dfrac{255}{28}\ m$           (d) $\dfrac{1267}{264}\ m$

57. In a school, $\dfrac{5}{8}$ of the total students are boys. If there are 360 girls, then the number of students in the school is

    (a) 960      (b) 500      (c) 360      (d) 920

58. A number of the form $\frac{p}{q}$ is said to be a rational number if
    (a) p and q are integers
    (b) p and q are integers and q ≠ 0
    (c) p and q are integers and p ≠ 0
    (d) p and q are integers and p ≠ 0 also q ≠ 0

59. The value of $\sqrt{4\sqrt[3]{16}\sqrt{4\sqrt[3]{16}\sqrt{4\sqrt[3]{16}}}}$ . . . upto ∞ is

    (a) 2        (b) $2^2$        (c) $2^3$        (d) $2^5$

60. If $x = \frac{\sqrt{3}}{2}$, then the value of $\sqrt{1+x} + \sqrt{1-x}$ is

    (a) $\sqrt{3}$      (b) $\frac{\sqrt{3}}{2}$      (c) $2 + \sqrt{3}$      (d) $2 - \sqrt{3}$

61. If $2^{x-1} + 2^{x+1} = 640$, then the value of x is
    (a) 7        (b) 8        (c) 9        (d) 6

62. The greatest value that must be given to x so that the number 7713x8 is divisible by 4 is
    (a) 1        (b) 6        (c) 8        (d) 7

63. What is the H.C.F. of $\frac{1}{5}, \frac{2}{7}$ and $\frac{3}{11}$ ?

    (a) $\frac{1}{385}$      (b) 6      (c) $\frac{1}{35}$      (d) $\frac{5}{77}$

64. Reduce $\frac{391}{667}$ to lowest terms

    (a) $\frac{17}{29}$                 (b) $\frac{18}{29}$

    (c) $\frac{19}{29}$                 (d) None of these

65. Find the least number which when divided by 6, 7, 8, 9 and 10 leaves remainder 1.
    (a) 2531      (b) 2521      (c) 5041      (d) 7561

66. The value of $\left[\left(\dfrac{1}{4}\right)^2 - \left(\dfrac{1}{4}\right)^3\right] \times 2^6$ is

 (a) 1       (b) 2       (c) 3       (d) 4

67. If $3^x = 500$, then the value of $3^{x-2}$ is

 (a) $\dfrac{100}{9}$       (b) $\dfrac{1000}{9}$

 (c) $\dfrac{500}{9}$       (d) $\dfrac{500}{3}$

68. The value of $(3^0 - 4^0) \times 5^2$ is

 (a) 25       (b) 0       (c) 18       (d) −18

69. $(64)^{\frac{-2}{3}} \times \left(\dfrac{1}{4}\right)^{-3}$ is equals to

 (a) 4       (b) $\dfrac{1}{4}$       (c) 1       (d) 16

70. If $4^3 \times 6^4 \times 10^5 = 2^x \times 3^y \times 5^z$, then the value of $x + y + z$ is

 (a) 12       (b) 15       (c) 20       (d) 24

71. The average of ten numbers is 7. If each number is multiplied by 12, then the average of the new set of numbers is

 (a) 7       (b) 19       (c) 82       (d) 84

72. The average of 2, 7, 6 and x is 5 and the average of 18, 1, 6, x and y is 10. What is the value of y ?

 (a) 5       (b) 10       (c) 20       (d) 30

73. The average of first 50 natural numbers is

 (a) 12.2       (b) 21.15       (c) 25       (d) 25.5

74. The average of runs of a cricket player of 10 innings was 32. How many runs must in his next innings so as to increase his average of runs by 4 ?

 (a) 2       (b) 4       (c) 70       (d) 76

75. If $x + \dfrac{1}{x} = 4$, then the value of $x^2 + \dfrac{1}{x^2}$ is

 (a) 16       (b) 18       (c) 14       (d) 12

76. The number of diagonals in a hexagon is
    (a) 6      (b) 7      (c) 8      (d) 9

77. $(4x^2 + 5)(4x^2 + 5)$ is equal to
    (a) $16x^4 + 25 + 40x^2$      (b) $16x^4 + 28 + 30x^2$
    (c) $16x^4 + 30 + 20x^2$      (d) $16x^4 + 8 + 25x^2$

78. $\left(x - \dfrac{1}{x}\right)\left(x + \dfrac{1}{x}\right)\left(x^2 + \dfrac{1}{x^2}\right)\left(x^4 + \dfrac{1}{x^4}\right)$ is
    (a) $\left(x^8 - \dfrac{1}{x^8}\right)$      (b) $\left(x^4 - \dfrac{1}{x^4}\right)$
    (c) $\left(x^2 - \dfrac{1}{x^2}\right)$      (d) $\left(x^8 + \dfrac{1}{x^8}\right)$

79. If H.C.F. and L.C.M. of two terms a and b are x and y respectively and a + b = x + y, then $x^2 + y^2 = ?$
    (a) $a^2 - b^2$      (b) $2a^2 + b^2$      (c) $a^2 + b^2$      (d) $a^2 + 2b^2$

80. If for an A.P. $T_3 = 18$ and $T_7 = 30$, then $S_{17}$ is equal to
    (a) 612      (b) 622
    (c) 306      (d) None of these

81. Find the missing number in 2, 3, 8, 27, 112, ?
    (a) 226      (b) 339      (c) 565      (d) 502

82. Find the missing number in 18, 17, 19, ?, 20, 15, 21, 14.
    (a) 16      (b) 17      (c) 18      (d) 19

83. In what time a sum of ₹ 2,700 amounts to ₹ 3,240 at a rate of $6\dfrac{2}{3}\%$ at S.I. ?
    (a) 4 years      (b) 2 years      (c) 5 years      (d) 3 years

84. Which of the following number is a perfect square number ?
    (a) 20      (b) 26      (c) 28      (d) 25

85. The number of prime numbers between 1 to 100 are
  (a)  24  (b)  26  (c)  25  (d)  28

86. The number of factors of 1080 is
  (a)  32  (b)  28
  (c)  24  (d)  36

87. If x and y are two co-primes, then their L.C.M. is
  (a)  xy  (b)  x + y  (c)  x  (d)  1

88. The length of the wooden strip required to frame a photograph of length and breadth 34 cm and 15 cm is
  (a)  96 cm  (b)  98 cm
  (c)  76 cm  (d)  100 cm

89. The perimeter of a square whose area is 841 cm$^2$ is
  (a)  108 cm  (b)  112 cm
  (c)  116 cm  (d)  118 cm

90. What will be the area of a rectangle if its length is doubled and breadth is halved ?
  (a)  4 times  (b)  Remains same
  (c)  2 times  (d)  8 times

91. In a garden, the ratio of the number of children to the number of women is 9 : 2. If there are 84 more children than women, then find the number of children in the garden.
  (a)  108  (b)  120
  (c)  156  (d)  182

92. If x = 6y and 8y = 4z, then the ratio of x to z is
  (a)  7 : 11  (b)  5 : 7
  (c)  3 : 1  (d)  9 : 7

93. The age ratio of Peter and his father is 2 : 5. Find the age of Peter if his father's age is 40 years.
  (a)  17  (b)  16
  (c)  18  (d)  19

94. The mean proportion between 5 and 125 is
    (a) 35
    (b) 25
    (c) 45
    (d) None of these

95. How long will it take a sum of money invested at 5% p.a. S.I. to increase its value by 40% ?
    (a) 8 years
    (b) 7 years
    (c) 9 years
    (d) 10 years

96. Find the amount of ₹ 8,000 for 3 years, compounded annually at 5% per annum.
    (a) ₹ 9,261
    (b) ₹ 10,000
    (c) ₹ 9,000
    (d) ₹ 8,500

97. The present population of a town is 25000. It grows at the rate of 4%, 5% and 8% during the first year, second year and third year respectively. Find its population after 3 years.
    (a) 29484
    (b) 29020
    (c) 28000
    (d) None of these

98. Robert can finish the writing of the book in 8 days while James can finish the same work in 10 days. If they work together, then how long they will take to finish the same work ?
    (a) $10\frac{1}{2}$ days
    (b) $6\frac{2}{3}$ days
    (c) $\frac{4}{9}$ days
    (d) $4\frac{4}{9}$ days

99. If 40 men can complete a work in 10 days working 10 hours a day, then find the number of men is required to finish the work in 5 days if they work 10 hours in a day.
    (a) 100 men
    (b) 60 men
    (c) 150 men
    (d) 80 men

100. Two workers Prince and Astel work as gardener. Prince can do the cleaning work of garden in 12 days while Astel is 60% more efficient than Prince. In how many days can Astel alone complete the cleaning work of the garden ?
    (a) $\frac{15}{2}$ days
    (b) $\frac{23}{7}$ days
    (c) $\frac{35}{6}$ days
    (d) $\frac{99}{3}$ days

## SECTION – C
### (General Knowledge)

101. The Ottoman Turks captured the city of Constantinople in
   (a) 1498    (b) 1526    (c) 1336    (d) 1453

102. The Port of India which is called as Deendayal Port ?
   (a) Kandla    (b) Cochin    (c) Mumbai    (d) Marmagoa

103. The Standard Meridian of India passes through
   (a) Mirzapur              (b) Lucknow
   (c) Delhi                 (d) Shillong

104. The Human eye forms image of an object at its
   (a) Iris    (b) Cornea    (c) Pupil    (d) Retina

105. The  full form of the SVEEP is
   (a) Systematic Voters' Education and Election Participation
   (b) Systematic Vocational Education and Economic Participation
   (c) Systematic Voluntary Education and Economic Participation
   (d) Systematic Voters' Education and Electoral  Participation

106. The largest producer of bauxite in the world is
   (a) South  Africa              (b) Russia
   (c) Australia                  (d) India

107. The International Youth Day is observed every year on
   (a) 12$^{th}$ August              (b) 22$^{nd}$ August
   (c) 22$^{nd}$ February            (d) 12$^{th}$ January

108. In the Parliamentary System Prime Minster is the
   (a) Head of the Nation
   (b) Head of the Constitution
   (c) Head of the Parliament
   (d) Head of the Government

109. The largest planet in the solar system is
    (a) Jupiter    (b) Venus    (c) Saturn    (d) Earth

110. The Constituent Assembly adopted the Constitution of India on
    (a) 26th November 1949
    (b) 26th November 1950
    (c) 26th January 1949
    (d) None of the above

111. The rivers Purna, Wardha, Pranhita, Manjra, Wainganga and Penganga are the tributaries of the river
    (a) Ganga                (b) Godavari
    (c) Cauvery              (d) Indus

112. The Automic Number of Calcium is
    (a) 20        (b) 12        (c) 11        (d) 19

113. The First International Earth Summit was held at
    (a) Johansburg           (b) Rio de Janeiro
    (c) Capetown             (d) Nairobi

114. The disease typhoid is caused by
    (a) Bacteria             (b) Virus
    (c) Protozoa             (d) Fungi

115. The 'Harshacharita' the biography of Harshavardhana was written by
    (a) Banabhatta           (b) Kautilya
    (c) Kalhana              (d) Bilhana

116. Which one of the following is an inner planet ?
    (a) Mercury              (b) Jupiter
    (c) Saturn               (d) Uranus

117. The minimum age to become the member of Lok Sabha is
    (a) 30 years             (b) 21 years
    (c) 18 years             (d) 25 years

118. The General Assembly of the United Nations adopted and proclaimed the Universal Declaration of Human Rights
    (a) on $10^{th}$ December 1949
    (b) on $10^{th}$ October 1945
    (c) on $10^{th}$ December 1948
    (d) on $24^{th}$ December 1945

119. The chemical formula of baking soda
    (a) $NaHCO_3$
    (b) $NaOH$
    (c) $NaCOH_3$
    (d) $NHCl$

120. The largest freshwater lake in India is
    (a) Dal
    (b) Wular
    (c) Loktak
    (d) Barapani

121. An instrument that can detect the presence of a current in a circuit
    (a) Barometer
    (b) Tachometer
    (c) Galvanometer
    (d) Ohmmeter

122. The natural acid in the Tamarind
    (a) Oxalic
    (b) Citric
    (c) Lactic
    (d) Tartaric

123. The Sariska Wildlife Sanctuary is located in the State of
    (a) Rajasthan
    (b) Andhra Pradesh
    (c) Himachal Pradesh
    (d) Gujarat

124. Edward Jenner discovered vaccine for
    (a) Hepatitis
    (b) Diphtheria
    (c) Smallpox
    (d) Polio

125. In our solar system asteroids are found between
   (a) Saturn and Jupiter
   (b) Mars and Jupiter
   (c) Venus and Jupiter
   (d) Earth and Mars

126. In the Commonwealth Games 2022 the total number of Gold medals won by India is
   (a) 61    (b) 11    (c) 22    (d) 18

127. The present Vice President of India Jagdeep Dhankhar belongs to the State of
   (a) Rajasthan    (b) Jharkhand
   (c) Bihar    (d) Assam

128. The highest Railway bridge in the world The 'Golden Joint' of Chenab Railway bridge was inaugurated on
   (a) August 13, 2022
   (b) August 15, 2022
   (c) August 9, 2022
   (d) July 12, 2022

129. Which one of the following resolution recently declared healthy environment as 'Human Right' ?
   (a) United Nations General Assembly
   (b) United Nations Environment Programme
   (c) United Nations Security Council
   (d) None of the above

130. 2022 Quad Summit was held in
   (a) Sydney    (b) Delhi    (c) Newyork    (d) Tokyo

131. Which State launched 'Mukhyamantri Anuprati Coaching Yojana' recently to provide free coaching to students for competitive examinations ?
   (a) Gujarat    (b) Rajasthan
   (c) Tamil Nadu    (d) Karnataka

132. The Country will host 2026 Commonwealth Games
    (a) Australia    (b) India    (c) Britain    (d) Canada

133. Identify the wrong statement about the Supreme Court of India.
    (a) Its decisions are binding on all Courts
    (b) Can transfer the Judges of High Courts
    (c) Can move cases from Supreme Court to any High Courts
    (d) Can transfer cases from one High Court to another High Court

134. The process of vertical heating of the atmosphere is called as
    (a) Radiation           (b) Convection
    (c) Advection          (d) None of the above

135. Netaji Subhash Chandra Bose International Airport is located at
    (a) Delhi            (b) Kolkata
    (c) Ahmedabad      (d) Lucknow

136. In which district the Research Institute of Worlds Ancient Cultural Heritage and Traditions (RIWATCH) located in Arunachal Pradesh ?
    (a) Dibang Valley District
    (b) Namsai District
    (c) Lohit District
    (d) East Siang District

137. In 2022, Elisabeth Borne is elected as the Prime Minister of
    (a) England
    (b) France
    (c) Germany
    (d) Canada

138. Recently IIM Shillong opened its satellite centre at
    (a) Bombdila    (b) Tawang    (c) Tezu    (d) Itanagar

139. Ke-me-ha festival is celebrated by
    (a) Tangsa           (b) Singpho
    (c) Idu-Mishmi       (d) Miju Mishmi

140. The first female Lt. Colonel from Arunachal Pradesh is
     (a) Ponung Doming
     (b) Niki Lego
     (c) Ipupu Mena
     (d) Techi Hanyir

141. The density of population as per 2011 census in Arunachal Pradesh is
     (a) 10 persons per sq. kms.
     (b) 12 persons per sq. kms.
     (c) 17 persons per sq. kms.
     (d) 20 persons per sq. kms.

142. Bhismaknagar archaeological site is located in which district ?
     (a) Lohit District
     (b) Lower Dibang Valley District
     (c) Namsai District
     (d) Changlang District

143. Recently Nari Shakti Award was given by President of India to which Arunachali women ?
     (a) Smti. Tage Rita
     (b) Smti. Koj Ampi
     (c) Smti. Mamang Dai
     (d) Smti. Kesang Lhamu Khrimey

144. Arunachal Assembly constitutes of
     (a) 58 MLAs
     (b) 60 MLAs
     (c) 62 MLAs
     (d) 59 MLAs

145. Who is the first Arunachali girl to join US Army ?
     (a) Nikki Lego          (b) Tame Bui
     (c) Hina Techi          (d) Topi Pertin

146. The largest Buddhist Monastery in India is situated at
    (a) Bodhagaya
    (b) Tawang
    (c) Dharmshala
    (d) Ladhak

147. The famous Orchid Sanctuary of Arunachal is situated at
    (a) Dirang
    (b) Sessa
    (c) Namsai
    (d) Nechiphu

148. Name the Arunachali Surgeon Captain who is in command of Indian Naval Hospital, Ship Kasturi.
    (a) Chaphoa Wangno
    (b) Dongche Bapu
    (c) Marak Pertin
    (d) Lobsang Dondup

149. Golden Pagoda belongs to which schools of Buddhism ?
    (a) Zen
    (b) Theravada
    (c) Vajrayana
    (d) Mahayana

150. Rajiv Gandhi University is a
    (a) Central University
    (b) State University
    (c) Deemed University
    (d) Private University