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UKPSC Draftsman

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Paper-I

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1. किस सर्वनाम से शब्द में किसी दूसरे सर्वनाम से संबंध स्थापित किया जाए, उसे कहते हैं

(a) अश्वचर्वाचक सर्वनाम (b) संबंधवाचक सर्वनाम (c) विज्ञवाचक सर्वनाम (d) संयुक्त सर्वनाम

2. यह संधि का उदाहरण है अप्.अप् / अ.अ.रूप

(a) द्वृण् दृण् गुण् (b) इत्यादि इति+ग्राम् (c) नयन् रुप+अप् (d) उल्लंघन अ.उल्लंघन

3. जहाँ पहला पद गौण और दूसरा पद प्रधान हो वहाँ होता है

(a) द्वन्द्व समास द्वन्द्व अव्ययीभाव समास (b) अव्ययीभाव समास अव्ययीभाव समास (c) बहुव्रीहि समास बहुव्रीहि समास

4. 'सावन हरे न भादों सुखे' लोकोक्ति का अर्थ है

(a) दुर्बल होना (b) अच्छी खेती न होना (c) सदा एक समान रहना (d) अत्यधिक वर्षा होना

5. वह स्त्री, जिसे उसके पति ने छोड़ दिया हो, कहलाती है

(a) सधवा (b) परित्यक्ता (c) प्रोषितपतिका (d) विधवा

6. निम्नलिखित में से 'संतोष' में संधि है :

(a) विसर्ग संधि (b) यण् स्वर संधि (c) गुण स्वर संधि (d) व्यंजन संधि

7. जो अविकारी शब्द क्रिया की विशेषता बताते हैं, उन्हें कहते हैं

(a) समास (b) पर्यायवाची (c) तत्सम् (d) क्रिया-विशेषण

8. निम्नलिखित में से 'पहाड़ी' शब्द में प्रत्यय जुड़ा है :

(a) आई (b) ई (c) इ (d) ईन

9. निम्नलिखित में से 'अप' उपसर्ग का प्रयोग किस शब्द में नहीं हुआ है ?

(a) अपवाद (b) अपकार (c) अपमान (d) अपरिपक्व

10. 'मैदान मारना' मुहावरे का अर्थ है

(a) कमज़ोर होना (b) युद्ध में विजय प्राप्त करना (c) मुकाबले पर आना (d) मैदान में उतरने का विचार त्यागना

11. '—' चिह्न कहलाता है

(a) निर्देशक चिह्न (b) विस्मयादिबोधक चिह्न (c) अल्पविराम चिह्न (d) लोप निर्देशक चिह्न

12. निम्नलिखित में से कौन सा अनिश्चयवाचक सर्वनाम नहीं है ?

(a) कोई (b) कुछ (c) कौन (प्रश्नवाचक) (d) किसी

13. निम्नलिखित में से 'संकीर्ण' का विलोम शब्द है :

(a) विस्तीर्ण (b) प्रक्षीण (c) निवृत्ति (d) उत्कीर्ण

14. निम्नलिखित में से व्यक्तिवाचक संज्ञा है :

(a) हिमालय (b) पहाड़ ज़मीनाघट (c) नदी ज़मीनाघट (d) घर ज़मीनाघट

15. निम्नलिखित में से तद्दभव शब्द है :

(a) हर्ष (b) सेठ (c) विहंग (d) कीता

16. 'कोल्हू का बैल' मुहावरे का अर्थ है
 (a) अच्छी तरह खोजबीन करने वाला
 (c) औचित्यहीन बातचीत करने वाला

17. 'पीताम्बर' शब्द में कौन सा समास है ? ~~पीता~~ है ~~पीता~~ जिसके बाल्क अपर्याप्त = अतिष्ठा
 (a) द्वंद्व (b) बहुवीहि

18. 'राष्ट्रीयता' शब्द है
 (a) जातिवाचक संज्ञा (b) समूहवाचक संज्ञा (c) भाववाचक संज्ञा (d) व्यक्तिवाचक संज्ञा

19. निम्नलिखित में से 'समुद्र' शब्द का पर्यायवाची है :
 (a) पर्योधि वर्तमान का समुद्र (b) बारिद बारिद (c) शारदा (d) सविता

20. 'जिसकी गर्दन सुन्दर हो' वाक्यांश के लिए एक शब्द है
 (a) हयग्रीव (b) सुग्रीव सु-ग्रीव (c) कपोतग्रीव (d) उन्नतग्रीव

21. निम्नलिखित में से किस व्यंजन-वर्ग का उच्चारण स्थान ओष्ठ है ?
 (a) प, फ, ब, भ ओष्ठ (b) त, थ, द, ध दृष्टप (c) ट, ठ, ड, ढ मृष्ट (d) च, छ, ज, झ तालप्त

22. 'दयानन्द' शब्द में संधि है
 (a) गुण स्वर संधि (b) दीर्घ स्वर संधि (c) व्यंजन संधि व्यंजन संधि (d) यण स्वर संधि अप्त, अन्त

23. वे शब्द जो किसी संज्ञा या सर्वनाम के गुण, दोष, रूप, रंग, आकार, दशा का बोध कराते हैं; उन्हें कहते हैं
 (a) गणनावाचक विशेषण (b) परिमाणवाचक विशेषण (c) सार्वनामिक विशेषण (d) सार्वनामिक विशेषण

24. शुद्ध शब्द है स = श्वा ने व
 (a) मुमूर्षु मुमूर्षु (b) प्रसंशा संश्लेषण (c) वाहनी लालिती (d) कवियत्री कवायिता

25. तालव्य व्यंजन है
 (a) ट, ठ, ड, ढ मुर्दा (b) च, छ, ज, झ तालव्य (c) क, ख, ग, घ कृष्ण (d) त, थ, द, ध

26. 'बर्बर' शब्द का विलोम है
 (a) सभ्य सभ्य (b) जर्जर तालव्य (c) कायर रुद्ध (d) खर्पर

27. मंयुक्त स्वर है अ इ उ अृ = मृत्त स्वर
 (a) आ अ + अ = (b) ई इ + इ (c) औ रु, औ (d) ऊ उ + उ = ऊ

28. निम्नलिखित में से तत्सम शब्द नहीं है :
 (a) हल्दी हल्दी (b) शलाका शलाका (c) गोमय (d) क्षीर जौर

29. 'अश्व' का पर्यायवाची शब्द है
 (a) पतंग (b) तुरंग तुरंग (c) भुजंग (d) विहंग

30. 'कर' शब्द से निम्नलिखित में से किस अर्थ का दोतन नहीं होता है ?
 (a) टैक्म (b) हाथ (c) गधा गधा (d) सुँड सुँड

General Mathematics

31. In a ΔOPQ , right angled at P, $OP = 7$ cm and $OQ - PQ = 1$ cm, $\sin Q$ is equal to :
 (a) $\frac{7}{25}$ (b) $\frac{24}{25}$ (c) $\frac{7}{24}$ (d) $\frac{7}{8}$

32. If A, B, C are interior angles of a triangle and $\sin\left(\frac{B+C}{2}\right) = \cos(x)$, then x is :
 (a) A (b) $\left(\frac{A}{2}\right)$ (c) $(-A)$ (d) $\left(\frac{3A}{2}\right)$

33. If $\sin 3A = \cos(A - 26^\circ)$, where $3A$ is an acute angle, then A is equal to :
 (a) 26° (b) 27° (c) 28° (d) 29°

34. $\frac{\sin \theta - 2 \sin^3 \theta}{2 \cos^3 \theta - \cos \theta}$ is :
 (a) $\cot \theta$ (b) $\tan \theta$ (c) $\sec \theta$ (d) $\operatorname{cosec} \theta$

35. If \bar{x} be A.M. of x_1, x_2, \dots, x_n , then value of $\sum_{i=1}^n (x_i - \bar{x})$ is :
 (a) $2\bar{x}$ (b) $(n-1)\bar{x}$ (c) 1 (d) 0

36. What is the median of first five prime numbers ?
 (a) 3 (b) 5 (c) 7 (d) 6

37. A die is thrown twice. What is the probability that '5' will come up at least once ?
 (a) $\frac{1}{3}$ (b) $\frac{11}{36}$ (c) $\frac{1}{6}$ (d) $\frac{25}{36}$

38. The slant height of a frustum of radii r_1, r_2 and height h is :
 (a) $\sqrt{h^2 + (r_1 - r_2)^2}$ (b) $\sqrt{h^2 + (r_1 + r_2)^2}$ (c) $\sqrt{h^2 - (r_1 - r_2)^2}$ (d) $\sqrt{h^2 - (r_1 + r_2)^2}$

39. Three solid metallic spheres of radii 6 cm, 8 cm and 10 cm respectively, are melted to form a single big solid sphere. The radius of this sphere is :
 (a) 16 cm (b) 32 cm (c) 22 cm (d) 12 cm

40. A cone of height 12 cm and radius of base 6 cm is made up of modelling clay. If it is reshaped into a hemisphere, then radius of hemisphere is :
 (a) $3\sqrt[3]{4}$ cm (b) $6\sqrt{3}$ cm (c) 6 cm (d) None of these

41. $(1101)_2 + (11101)_2$ is equal to :
(a) $(1101001)_2$ (b) $(101010)_2$ (c) $(110101)_2$ (d) $(1010101)_2$

42. The number 25 in binary system is written as :
(a) $(10110)_2$ (b) $(11100)_2$ (c) $(11001)_2$ (d) $(10011)_2$

43. If $2x^2 + 3x + 1$ is divided by $(3x + 2)$, then remainder is :
(a) $\frac{1}{9}$ (b) $-\frac{1}{9}$ (c) $\frac{2}{9}$ (d) $-\frac{2}{9}$

44. When $x^3 - 3x^2 + x + 2$ is divided by polynomial $g(x)$, then quotient and remainder are $x - 2$ and $-2x + 4$, respectively. $g(x)$ is :
(a) $x^2 - x + 1$ (b) $x^2 + x + 1$ (c) $x^2 + x - 1$ (d) $x^2 - x - 1$

45. Zeroes of the polynomial $x^3 - 3x^2 + x + 1$ are $a - b$, a , $a + b$, then $a + b$ is :
(a) $-1 + \sqrt{2}$ (b) $-1 - \sqrt{2}$ (c) $1 \pm \sqrt{2}$ (d) None of these

46. If $2x + 6y = 7$, then how many integer solutions are possible ?
(a) 1 (b) 2 (c) Infinite solution (d) No solution

47. For what value of t , the following pair of equations has unique solution ?

$$\begin{aligned} 4x + ty + 6 &= 0 \\ 2x + 2y + 2 &= 0 \end{aligned}$$

(a) 1 (b) 2 (c) Both (a) & (b) (d) 4

48. For what value of m , the solution of $2x + 3y = 11$ and $2x - 4y = -24$ satisfies the equation $y = mx + 3$?
(a) -2 (b) 2 (c) -1 (d) 1

49. The value of natural number n , for which 4^n ends with the digit zero :
(a) 11 (b) 12 (c) 18 (d) None of these

50. Which of the following is not an irrational number ?
(a) $\sqrt{15}$ (b) π (c) $0.10110111011110\dots$ (d) $0.10101010\dots$

51. The fractional value of $0.\overline{712}$ is :
(a) $\frac{47}{66}$ (b) $\frac{47}{69}$ (c) $\frac{47}{56}$ (d) $\frac{47}{61}$

52. Which term of the A.P. 121, 117, 113, ... is its first negative term ?
 (a) 31st (b) 32nd (c) 33rd (d) 34th

53. The sum of the odd numbers between 0 and 50 is :
 (a) 625 (b) 1250 (c) 750 (d) 725

54. For what value of n, nth terms of the two Arithmetic Progressions (A.P.'s) 63, 65, 67, ... and 3, 10, 17, ... will be equal ?
 (a) 13 (b) 11 (c) 10 (d) 12

55. How many two-digit numbers are divisible by 3 ?
 (a) 30 (b) 29 (c) 27 (d) 26

56. What is the area of following figure, if AE \perp DB and CF \perp DB, AE = 8 cm, BD = 15 cm and FC = 12 cm ?

(a) 140 cm² (b) 150 cm² (c) 160 cm² (d) 170 cm²

57. The point P on the x-axis is equidistant from the points (2, -5) and (-2, 9). The coordinates of P is :
 (a) (-5, 0) (b) (5, 0) (c) (7, 0) (d) (-7, 0)

58. The points A \equiv (2, 3), B \equiv (4, k) and C \equiv (6, -3) are collinear. The value of k is :
 (a) 0 (b) -1 (c) 1 (d) -2

59. For what value of k, the following pair of linear equations have infinitely many solutions :

$$kx + 3y - (k - 3) = 0$$

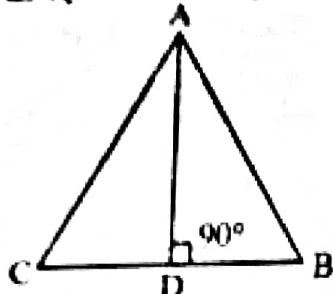
$$12x + ky - k = 0$$

 (a) 0 (b) 3 (c) 4 (d) 6

60. For what value of k, quadratic polynomial $x^2 - 2x + k$ has real zeroes ?
 (a) $k > 1$ (b) $k \leq 1$ (c) for all real values (d) None of these

61. Roots of the equation $x^2 - 5x + 8 = 0$ are :
 (a) real and distinct (b) real and equal (c) $\frac{1}{2}(5 \pm i\sqrt{7})$ (d) $\frac{1}{2}(3 \pm i\sqrt{5})$

62. In an equilateral triangle ABC, $AD : BC$ is :



(a) $\sqrt{3} : 2$ (b) $2 : \sqrt{3}$ (c) $1 : \sqrt{3}$ (d) $\sqrt{3} : 1$

63. Sum of the areas of two squares is 468 m^2 and the difference of their perimeters is 24 m , then the sum of all sides of the two squares is :

(a) 120 m (b) 100 m (c) 80 m (d) 140 m

64. Area of the sector of a circle with radius 6 cm and angle of the sector being 60° , is :

(a) 10π (b) 8π (c) 6π (d) 4π

65. Which of the following is true ?

(A) Tangent at any point of a circle is perpendicular to the radius through the point of contact.
 (B) The lengths of tangents drawn from an external point to a circle are equal.
 (a) Only (A) (b) Only (B) (c) Both (A) and (B) (d) Neither (A) nor (B)

66. If AB is a diameter of a circle whose centre is $(2, -3)$ and co-ordinates of B is $(1, 4)$, then co-ordinates of A is :

(a) $(-3, 10)$ (b) $(-3, -10)$ (c) $(3, -10)$ (d) $(3, 10)$

67. Two cubes, each of volume 125 cm^3 are joined end to end. The surface area of the resulting cuboid is :

(a) 250 cm^2 (b) 225 cm^2 (c) 200 cm^2 (d) None of these

68. Which of the following statements are true ?

(A) All the congruent figures are similar.
 (B) All the similar figures are congruent.
 (a) Only (A) (b) Only (B) (c) Both (A) and (B) (d) Neither (A) nor (B)

69. If $\triangle ABC$ is an isosceles triangle whose angle C is right angle then value of $\frac{AB^2}{AC^2}$ is :

(a) 4 (b) 3 (c) 2 (d) None of these

70. If area of a right-angled triangle is 24 cm^2 and its sides are in ratios $3 : 4 : 5$, then the hypotenuse is :

(a) 5 cm (b) 10 cm (c) 13 cm (d) None of these

General Studies

84. In which of the following districts the 'National Institute of Technology of Uttarakhand' is situated ?
 (a) Rudra Prayag (b) Nainital (c) Pauri Garhwal (d) Dehradun

85. A is three times as old as B. C was twice as old as A four years ago. In four years time, A will be 31. What are the present ages of B and C ?
 (a) 10, 50 (b) 10, 46 (c) 9, 50 (d) 9, 46

86. The greatest number among the numbers $1, 4\sqrt{3}, 5\sqrt{4}, 10\sqrt{6}$ is
 (a) $10\sqrt{6}$ (b) $5\sqrt{4}$ (c) $4\sqrt{3}$ (d) 1

87. If a clock takes seven seconds to strike seven, how long will it take to strike ten ?
 (a) 9 seconds (b) 10 seconds (c) $9\frac{1}{2}$ seconds (d) $10\frac{1}{2}$ seconds

88. Three positions of a die are given. Based on them, find out which number is found opposite the number 2 in the given cube.
 (a) 6 (b) 5 (c) 3 (d) 1

89. Identify the number in the position of * :
 (a) 16 (b) 18 (c) 20 (d) 24

90. Two numbers are in the ratio 2 : 3. If 5 is added to each number, then ratio becomes 5 : 7. Numbers are –
 (a) 10, 15 (b) 30, 45 (c) 20, 30 (d) 40, 60

91. P, Q and R are educated; P, R and S are hard working; R, S and T are employed; P, Q, S and T are polite. Who is educated, hard working, polite but not employed ?
 (a) P (b) R (c) Q (d) T

92. Which of the following interchange of signs would make the given equation correct ?
 $24 + 14 + 7 - 6 = 20$
 (a) – and + (b) + and = (c) + and – (d) + and +

93. Which one of the following districts of Uttarakhand has the maximum forest area ?
 (a) Uttarkashi (b) Dehradun (c) Haridwar (d) Nainital

94. 'Uttarakhand Skill Development Mission' was established in :
 (a) October, 2013 (b) February, 2013 (c) April, 2013 (d) December, 2013

95. When 'Atal Aayushman Uttarakhand Yojana' was started ?
 (a) 25th September, 2018 (b) 1st November, 2018
 (c) 25th December, 2018 (d) 25th October, 2018

96. Name of the gas which excretes out from the 'Paddy fields', causing rise in earth's temperature is :

(a) Nitrogen (b) Methane (c) Carbon monoxide (d) Carbon dioxide

97. Fat is digested by :

(a) Proteinase (b) Amylase Lipase (d) Saliva

98. Which protocol is used for email message between different machines ?

(a) FTP (b) RPC (c) SNTP (d) SMTP

99. Which sequence is activated when we switch-on the computer system ?

(a) ROM Boot (c) RAM (d) All of these

100. Directories in operating system are used for :

(a) keeping tracks of Program (b) keeping tracks of Process
(c) keeping tracks of Hardware (d) keeping tracks of Files

101. Who was the last ruler of Mauryan dynasty ?

(a) Ashok (b) Kunal (c) Vrihadrafl (d) None of these

102. Who constructed the mausoleum of 'Itmad-ud-daula' in her father's memory ?

(a) Razia (b) Zahanara (c) Noorjahan (d) Gulbadan Begum

103. Which of the following pairs is correctly matched ?

(a) Mudrarakshas – Kalidasa (b) Swapnavasavdatta – Shudrak
(c) Mrichchhatikam – Bhasa (d) Laghujatak – Varahmihir

104. During the attack on Ranthambhor fort, which General of Alauddin Khilji had been killed ?

(a) Nusrat Khan (b) Ulugh Khan (c) Rummi Khan (d) All of these

105. Which one of the following was the first political organization of India ?

(a) Land Holder's Society (b) British Indian Association
(c) Madras Native Association (d) Bombay Association

106. 'Decibel' is the unit of :

(a) Intensity of light (b) Intensity of radio-wave
(c) Intensity of sound (d) Intensity of heat

107. Toxic metal associated with 'Minimata Episode' is :

(a) Lead (b) Arsenic (c) Mercury (d) Cadmium *Lead*

108. Water is the good solvent for ionic salts because of :

(a) High specific heat (b) High refractive index
(c) High boiling point (d) High dielectric constant

109. Who was the first elected Chief Minister of Uttarakhand ?
(a) Nityanand Swami (b) Narayan Datt Tiwari
(c) Harish Rawat (d) Bhagat Singh Koshyari

110. Where was the National Games 2022 held ?
(a) Goa (b) Gujarat (c) Madhya Pradesh (d) Haryana

111. UNFCC (COP-27) conference was organized in November 2022 in _____.
(a) Paris, France (b) Glasgow, Scotland
(c) Sharm-El-Sheikh, Egypt (d) New Delhi, India

112. Which option among the following is correct about the members of QUAD ?
(a) India, Japan, Germany, America ✗ (b) India, Israel, Japan, Germany ✗
(c) India, Japan, France, Australia ✗ (d) India, Australia, America, Japan

113. President Draupadi Murmu belongs to which schedule tribe of India ?
(a) Santhal (b) Garo (c) Khasi (d) Buksa

114. The Seventh Schedule of the Indian Constitution is related with -
(a) President and Governor of States (b) Council of States
(c) Union List, State List and Concurrent List (d) Languages

115. Which one among the following is a non-constitutional body ?
(a) Central Vigilance Commission (b) Goods and Services Tax Council
(c) State Public Service Commission (d) Advocate General of the State

116. The 86th Constitutional Amendment is related to :
(a) Right to Education (b) Right to Information
(c) Right to Food (d) Right to Development

117. What is quorum of either House of the Parliament ?
(a) One-tenth of the present members of the House
(b) One-tenth of the majority party
(c) One-fifth of the members of the House
(d) One-tenth of the total members of the House

118. What is the name of the Chief Justice of India, who took the charge of the President of India first time ?
(a) Justice M. Hidaytullah (b) Justice M. Varraktullah
(c) Justice S. Ansari (d) Justice R. Rahman

119. Who among the following was not the Governor of Uttarakhand ?
(a) Smt. Baby Rani Maurya (b) Smt. Margaret Alva
(c) Dr. K.K. Paul (d) Sri Suresh Agrawal

120. During whose Tenure 'Postal-Stamp' service started in India ?
(a) Sir John Shore (b) Lord Wellesley (c) Lord Ripon (d) Lord Dalhousie

121. Who among the following Muslim leaders was associated with the Home Rule League of Annie Besant ?
(a) Muhammad Iqbal (b) Abul Kalam Azad
(c) Muhammad Ali Jinnah (d) Sir Syed Ahmad Khan

122. Who among the following was not associated with the Indian National Army ?
(a) B.C. Dutt (b) Rashid Ali (c) P.K. Sehgal (d) Shah Nawaz

123. Which one of the following Dams is on the Beas river ?
 (a) Tilaiya (b) Pong (c) Bhakra (d) Rihand

124. Lignite is a type of :
 (a) Limestone (b) Coal (c) Iron Ore (d) Copper

125. Which one of the following Tribes live in the Andaman and Nicobar Islands ?
 (a) Apatani (b) Jarawa (c) Munda (d) Santhal

126. The ship building yard Mazgaon Dock is situated at :
 (a) Vishakhapatnam (b) Cochin (c) Mumbai (d) Kolkata

127. Which of the following ports of India are the natural harbour ? Select the correct answer from the code given below the list :
 1. Chennai 2. Kochi 3. Thoothukudi (Tuticorin) 4. Mumbai
 Code :
 (a) 1 and 2 (b) 2 and 3 (c) 3 and 4 (d) 2 and 4

128. Which of the following States of India has the largest population of Scheduled Tribes according to 2011 census ?
 (a) Rajasthan (b) Odisha (c) Madhya Pradesh (d) Manipur

129. When is the 'Himalaya Diwas' celebrated in Uttarakhand ?
 (a) September 15 (b) September 11 (c) September 13 (d) September 9

130. 'Chholiya' is a _____ of Uttarakhand.
 (a) river (b) temple (c) folk dance (d) dish

131. Arrange the following Chief Ministers of Uttarakhand in their chronological order and select the correct code :
 (i) Ramesh Pokhriyal (ii) Bhagat Singh Koshyari
 (iii) Pushkar Singh Dhami (iv) N.D. Tiwari
 Code :
 (a) (iv) (ii) (iii) (i) (b) (iii) (ii) (i) (iv) (c) (iv) (iii) (ii) (i) (d) (ii) (iv) (i) (iii)

132. Who among the following is the winner of 'Himalay Prahari' Award 2023 ?
 (a) Dhoom Singh Negi (b) Arvind Arora
 (c) Tara Gandhi (d) Vijay Jardhari

133. Who is the singer of 'Uttarakhand Dev Bhumi-Matrabhumi' – The Official State Song of Uttarakhand ?
 (a) Narendra Singh Negi (b) Malini Awasthi
 (c) Karan Navani (d) Shivam Sadana

134. The first woman elected for Rajya Sabha from Uttarakhand is –
 (a) Kalpana Saini (b) Manorama Sharma Dobriyal
 (c) Ritu Khanduri (d) Rekha Arya

135. Which of the following is the largest fresh water lake in India ?
 (a) Sambhar (b) Puskar (c) Chilka (d) Wular

136. 'Banni grassland' is located in which of the following states ?
 (a) Maharashtra (b) Gujarat (c) Himachal Pradesh (d) None of these

137. A person of Indian origin has been elected as the Prime Minister of Singapore in 2023. What among the following is his name ?
 (a) Sharatbhai Patel
 (b) Kartikey Reddi
 (c) Tharman Shanmugaratnam
 (d) Om Chandi

138. Which year has been declared as 'International Year of Millets' by the United Nations General Assembly (U.N.G.A) ?
 (a) 2020
 (b) 2021
 (c) 2022
 (d) 2023

139. What name has ISRO given to the Rover sent along with 'Chandrayaan-3' Mission ?
 (a) Pragyan
 (b) Shiv-Shakti
 (c) Vikram
 (d) Mission Mangal

140. Which of the following countries will be the Chairman of G-20 Summit after India ?
 (a) China
 (b) Brazil
 (c) Japan
 (d) None of these

141. Which Chand king had refused to give refuge to Suleman Shikoh, the fugitive son of Dara Shikoh ?
 (a) Jagat Chand
 (b) Baj Bahadur Chand
 (c) Roopchand
 (d) Kalyan Chand

142. Which one of the following place was not a capital of Parmar rulers of Garhwal ?
 (a) Chandpur Garhi
 (b) Dehradun
 (c) Devalgarh
 (d) Srinagar

143. Which one of the following was a land tax during the Gorkha Rule ?
 (a) Timari
 (b) Salami
 (c) Sonya Phagun
 (d) Pungadi

144. Who among the following was not associated with the establishment of 'Home rule league' in Kumaun ?
 (a) Mohan Joshi
 (b) Sridhar Azad
 (c) Chiranjit Lal
 (d) Badridatt Pandey

145. Who among the following was not arrested in 1931 while boycotting the British clothes ?
 (a) Kunti Verma
 (b) Mangla Devi
 (c) Bhagirathi Devi
 (d) Homvati Devi

146. Who had started 'Individual Satyagraha' in 1940 in Kumaun ?
 (a) Hargovind Pant
 (b) Badridatt Pandey
 (c) Govind Ballabh Pant
 (d) Durgadatt Joshi

147. Who among the following had been imprisoned along with Gandhiji during 'Salt Satyagrah' ?
 (a) Badridatt Pandey
 (b) Govind Ballabh Pant
 (c) Bhairav Datt
 (d) Jyotiram Kandpal

148. Twitter has been rebranded as :
 (a) Z
 (b) T
 (c) X
 (d) W

149. Noble prize winner for literature in 2023 belongs to which of the following countries ?
 (a) Germany
 (b) Finland
 (c) Norway
 (d) France

150. Opening match of Cricket World Cup-2023 was played between the teams of which of the following two countries ?
 (a) Australia - England
 (b) Australia - New Zealand
 (c) England - New Zealand
 (d) England - South Africa