

INTERNATIONAL INDIAN SCHOOL, DAMMAM
TALENT SEARCH EXAMINATION (TSE 2023-24)

UPPER PRIMARY SECTIONS

CLASS IV

STUDY MATERIAL

Note : 1. Use the given study material as a reference for preparation of TSE.

2. Be updated with the current affairs from the month of Nov'23 to Jan'24.

TSE 2023-24

CLASS : IV

SUB : MATHEMATICS

1. A six-digit number moves into a new period called the _____ period.
a) Ones b) Thousands c) Lakhs d) Hundreds
2. The greatest 5-digit number is _____.
a) 10,000 b) 99,909 c) 99,999 d) 10,001
3. Write in figures: Seven lakh thirty thousand, five hundred sixty-six.
a) 7,00,506 b) 7,30,566 c) 7,03,566 d) 7, 50,246
4. The predecessor of smallest 5-digit number is _____
a) 9,999 b) 10,000 c) 9,000 d) 10,001
5. Compare the following numbers: 90,003 _____ 90,090
a) + b) = c) > d) <
6. Round 548 to the nearest 10:
a) 500 b) 600 c) 550 d) 540
7. Build the smallest 5-digit number using 9, 2, 7, 5, 0.
a) 20,579 b) 2,759 c) 25,079 d) 97,520
8. Find the place value of underlined digit in 8,93,604.
a) 90,000 b) 9,00,000 c) 9000 d) 900
9. The smallest 5-digit number is:
a) 9999 b) 10,000 c) 99,999 d) 10,009

10. Find the standard form of $60,000 + 500 + 80 + 4$
- a) 6,584 b) 60,584 c) 60,084 d) 60,580
11. The operation in which one number is taken away from the other number is called _____.
- a) division b) addition c) multiplication d) subtraction
12. Write the missing number $438 + 210 = 210 + \underline{\hspace{2cm}}$.
- a) 438 b) 228 c) 658 d) 210
13. Three hundreds less than 2948
- a) 2748 b) 2648 c) 2788 d) 2848
14. $5974 + \underline{\hspace{2cm}} = 5974$
- a) 0 b) 2 c) 1 d) 3
15. Find the number that is 1260 less than 7296.
- a) 12,987 b) 8,000 c) 6,036 d) 8,556
16. Find the difference between the largest 5-digit number and the smallest 4-digit number.
- a) 10,000 b) 9,998 c) 99,988 d) 98,999
17. Successor of $1900 + 99 = \underline{\hspace{2cm}}$.
- a) 2,000 b) 3,000 c) 1,999 d) 2,001
18. 99 more than the largest 4-digit number is what ?
- a) 10,000 b) 10,098 c) 10,800 d) 1,008
19. Numeral 1,16,000 is one more than _____.
- a) 1,16,000 b) 1,16,001 c) 1,15,000 d) 1,15,999
20. $5,800 + 8,964 - 5000 = \underline{\hspace{2cm}}$.
- a) 10,500 b) 14,764 c) 9,764 d) 19,764
21. The product of 16 by itself is _____.
- a) 225 b) 256 c) 254 d) 258
22. 5×8000 is same as _____.
- a) 50×800 b) 5×800 c) $5,000 \times 80$ d) 50×80

23. $42 \times 20 =$ _____.

- a) 84 b) 840 c) 420 d) 242

24. How many zeroes are there in the product of 16×400 ?

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

25. $6 + 6 + 6 + 6 + 6 + 6 = 6 \times$ _____.

- a) 3 b) 6 c) 8 d) 5

26. The answer after multiplication is called the _____.

- a) addends b) difference c) product d) remainder

27. $15 \times$ _____ = 1,500

- a) 100 b) 10 c) 1000 d) 50

28. $3 \times 5 \times 29 = 5 \times$ _____ $\times 3$

- a) 0 b) 5 c) 29 d) 1

29. There are _____ 8 's in 56.

- a) 8 b) 6 c) 9 d) 7

30. $807 \times 10 =$ _____.

- a) 8,070 b) 8,007 c) 80,700 d) 807

31. $3600 \div 0 =$ _____.

- a) 3,600 b) 0 c) meaningless d) None of these

32. Any number divided by itself gives _____ as the quotient.

- a) number itself b) 1 c) 0 d) All of these

33. The number by which we divide the dividend is called the _____.

- a) dividend b) divisor c) quotient d) remainder

34. $5329 \div 100$ gives quotient and remainder respectively as _____.

- a) 53;29 b) 5;329 c) 5329;0 d) 532;9

35. $5555 \div 5 =$ _____

- a) 5,550 b) 1,111 c) 111 d) 5,560

36. How many 11 's are there in 121?

- a) 10 b) 12 c) 11 d) 1

37. In a division , divisor =10, quotient =153 and remainder = 6 , then the dividend = _____.

- a) 153 b)1536 c) 156 d) 1530

38. 720 eggs = _____ dozen.

- a)72 b) 70 c) 12 d) 60

39. How many trays are needed for 45 glasses if each tray holds 5 glasses?

- a)5 b) 6 c) 9 d) 8

40. $720 \div 90 =$ _____.

- a) 8 b) 80 c) 90 d) 9

41. Numbers that have only two factors are called _____ numbers.

- a) even b) odd c) composite d) prime

42. The smallest factor of 35 is _____.

- a) 1 b) 5 c) 7 d) 35

43. By using divisibility rule, choose the number divisible by 2.

- a) 2,261 b)2,263 c) 2,268 d)2,265

44.The factors of a number are _____.

- a) unlimited b) limited c) meaningless d) none of these

45.1 and 5 are the common factors of

- a) 5 and 6 b) 6 and 12 c) 14 and 21 d) 15 and 25

46. _____ is the method of finding all the prime numbers which multiply to make the original number.

- a) Number line b) Division c) Addition d) Prime Factorisation

47. The odd prime numbers between 80 and 90.

- a) 80 and 81 b) 83 and 89 c) 85 and 87 d) 81 and 82

48. Which is the smallest odd composite number?

- a) 3 b) 5 c) 9 d) 7

49. If a number is divisible by 10, then its last digit is _____.
- a) 1 b) 5 c) 2 d) 0
50. All the factors of 18 are
- a) 3,9,18 b) 1,2,3,6,9,18 c) 2,3,6,9 d) 1,2,3,4,6,9,18
51. Every number is a multiple of _____.
- a) 1 b) itself c) both a) and (b) d) none of these
52. 9th multiple of 12 is _____.
- a) 72 b) 108 c) 118 d) 96
53. Which number multiplied by itself gives 196?
- a) 14 b) 15 c) 13 d) 12
54. Which one of the following is a multiple of 2 but not a factor of 8?
- a) 2 b) 8 c) 4 d) 6
55. 28,35,42,49 and 56 are all multiples of which number?
- a) 7 b) 3 c) 12 d) 8
56. Which are the multiples of 10?
- a) 9,18,27 b) 6,12,18 c) 20,30,40 d) 72,84,96
57. Which of the following is not a multiple of 15?
- a) 75 b) 90 c) 56 d) 120
58. What is the difference between the 5th multiple of 7 and the 7th multiple of 5?
- a) 35 b) 70 c) 60 d) 0
59. Which of the following is the first common multiple of 3 and 4?
- a) 8 b) 12 c) 6 d) 24
60. $2 \times 3 \times 4 = 24$. So 24 is a _____ of 4.
- a) factor b) multiple c) both (a) and (b) d) None of these
61. _____ one-thirds make a whole.
- a) 2 b) 1 c) 4 d) 3

62. What is half of 100 ml?

- a) 10 ml b) 50 ml c) 75 ml d) 15 ml

63. The smallest fraction among $\frac{7}{9}, \frac{2}{9}, \frac{4}{9}, \frac{3}{9}$ is _____.

- a) $\frac{2}{9}$ b) $\frac{7}{9}$ c) $\frac{4}{9}$ d) $\frac{3}{9}$

64. $2\frac{1}{4}$ is same as _____.

- a) $\frac{8}{4}$ b) $\frac{5}{4}$ c) $\frac{9}{4}$ d) $\frac{3}{4}$

65. $\frac{26}{7}$ as a mixed fraction is _____.

- a) $3\frac{5}{7}$ b) $2\frac{5}{7}$ c) $4\frac{5}{7}$ d) $5\frac{3}{7}$

66. Fractions with different denominators are called _____.

- a) like fractions b) unlike fractions c) equivalent fractions d) proper fractions

67. Which of the following is an improper fraction?

- a) $\frac{5}{8}$ b) $\frac{3}{4}$ c) $\frac{4}{3}$ d) $\frac{10}{11}$

68. $\frac{1}{4}$ of 16 – $\frac{1}{10}$ of 30 ?

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

69. $\frac{3}{8}$ can be read as _____.

- a) Three-eight b) Third- eight c) Three-eighths d) Eight –thirds

70. The total number of equal parts in a whole is referred as _____.

- a) denominator b) numerator c) factor d) fraction

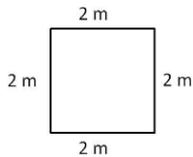
71. $2(\text{length} + \text{breadth})$ is the equation to find the perimeter of a _____.

- a) triangle b) square c) rectangle d) equilateral triangle

72. _____ is the amount of surface a figure covers.

- a) Equilateral triangle b) Square c) Rectangle d) Area

73. Find the perimeter of the given shape



- a) 8m b) 2m c) 4 m d) 10 m

74. Perimeter of triangle whose sides are 12m,15m and 25 m is _____.

- a) 50m b) 51m c) 52m d) 53m

75. The unit of measurement of area is always measured in _____ units.

- a) cubic b) square c) quartic d) quintric

76. Find the perimeter of the given figure



- a) 18 cm b) 9 cm c) 19 cm d) 36 cm

77. Length around a figure or shape is called _____.

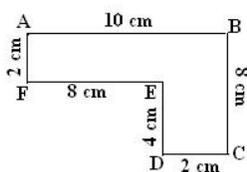
- a) area b) perimeter c) fraction d) addends

78. What is the area of the shaded part in the given figure?



- a) 21 square units b) 22 square units c) 20 square units d) 23 square units

79. Find the perimeter of the irregular shape given below.



- a) 32 cm b) 40 cm c) 42 cm d) 34 cm

80. Perimeter of a square whose side is 12 cm is _____.
- a) 46 cm b) 48 cm c) 50 cm d) 45 cm
81. Sum of the place value of the digit 5 in 54,825 is _____.
- a) 10 b) 5,005 c) 54,825 d) 50,005
82. Which number has the digit 6 in thousands place?
- a) 1,263 b) 5,586 c) 97,644 d) 206,005
83. What number must be added to 63,989 to get the greatest 5-digit number?
- a) 10,000 b) 36,010 c) 999 d) 99,999
84. The numeral for ten lakh ninety thousand and nine hundred is _____.
- a) 10,09,000 b) 10,90,900 c) 10,900 d) 10,09,900
85. What must be subtracted from 53,876 to get 456?
- a) 54,332 b) 54,323 c) 53,323 d) 53,332
86. How many days in 20 weeks?
- a) 20 b) 7 c) 140 d) 40
87. Multiply the greatest 2-digit number with the smallest 3-digit number.
- a) 900 b) 1,099 c) 9,900 d) 999
88. _____ is the number which when divided by 7 gives 9 as the quotient and 4 as the remainder.
- a) 64 b) 56 c) 63 d) 67
89. Which fact is connected for $9 \times 2 = 18$?
- a) $18 \div 2 = 9$ b) $2 \times 9 = 18$ c) $18 \div 9 = 2$ d) All of these
90. How many pairs in 72 socks?
- a) 72 b) 36 c) 70 d) 26
91. Find the odd common factors of 3 and 6.
- a) (1,3) b) (1,2,3,6) c) (1,2,5) d) (3,6)
92. By using divisibility rule, choose the number divisible by 3.
- a) 3,032 b) 1,377 c) 3,194 d) 1,064

93. The number of prime numbers less than 30 is _____.

a) 20

b) 16

c) 15

d) 10

94. 4th multiple of 9 + 6th multiple of 2 is _____.

a) 46

b) 36

c) 48

d) 12

95. $15 \times 8 = 120$. Here 15 and 8 are _____ of 120 and 120 is a _____ of 15 and 8.

a) factors, multiple

b) multiple, factors

c) addends, difference

d) none of these

96. Find the sum of half a dozen and one third of a dozen.

a) 24

b) 20

c) 10

d) 36

97. $\frac{4}{15} + \frac{2}{15} + \frac{6}{15} =$ _____.

a) $\frac{5}{45}$

b) $\frac{6}{15}$

c) $\frac{12}{15}$

d) $\frac{8}{15}$

98. $\frac{3}{6}$ of a day (in hours)?

a) 12 hours

b) 13 hours

c) 11 hours

d) 14 hours

99. If a boy walks around a square garden whose side is 7 km. How much distance will he cover?

a) 21 km

b) 26 km

c) 28 km

d) 25 km

100. $(9 \times 10,000) + (8 \times 10) + 9 =$ _____.

a) 9,089

b) 90,089

c) 989

d) 9,009

ANSWER KEY**TSE 2023-2024****CLASS IV****SUBJECT: MATHEMATICS**

1. c) lakhs
2. c) 99,999
3. b) 7,30,566
4. a) 9,999
5. d) <
6. c) 550
7. a) 20,579
8. a) 90,000
9. b) 10,000
10. b) 60584
11. d) subtraction
12. a) 438
13. b) 2,648
14. a) 0
15. c) 6,036
16. d) 98,999
17. a) 2,000
18. b) 10,098
19. d) 1,15,999
20. c) 9,764
21. b) 256
22. a) 50 x 800
23. b) 840
24. d) 2
25. b) 6
26. c) product
27. a) 100
28. c) 29
29. d) 7
30. a) 8,070
31. c) meaningless
32. b) 1
33. b) divisor
34. a) 53;29
35. b) 1,111
36. c) 11
37. b) 1,536
38. d) 60
39. c) 9
40. a) 8
41. d) prime
42. a) 1
43. c) 2,268
44. b) limited
45. d) 15 and 25
46. d) prime factorisation
47. b) 83 and 89
48. c) 9
49. d) 0
50. b) 1,2,3,6,9,18

51. c) both (a) and (b)
52. b)108
53. a) 14
54. d) 6
55. a) 7
56. c) 20,30,40
57. c) 56
58. d) 0
59. b) 12
60. b) multiple
61. d) 3
62. b) 50 ml
63. a) $\frac{2}{9}$
64. c) $\frac{9}{4}$
65. a) $3\frac{5}{7}$
66. b) unlike fraction
67. c) $\frac{4}{3}$
68. a) 1
69. c) Three-eighths
70. a) denominator
71. c) rectangle
72. d) Area
73. a) 8m
74. c) 52m
75. b) square
76. a) 18cm
77. b) perimeter
78. b) 22 square units
79. d) 34 cm
80. b) 48 cm
81. d) 50,005
82. d) 2,06,005
83. b) 36,010
84. b) 10,90,900
85. a) 54,332
86. c) 140
87. c) 9,900
88. d) 67
89. d) All of these
90. b) 36
91. a) 1,3
92. b) 1,377
93. d)10
94. c) 48
95. a) factors,multiple
96. c)10
97. c) $\frac{12}{15}$
98. a) 12 hours
99. c) 28km
100. b) 90,089

1. What is a structure built to provide shelter?
a) House b) Park c) River d) Telegraph
2. What is the primary purpose of a shelter?
a) Safety b) Entertainment c) Exploration d) sending mail
3. What is an example of a temporary shelter?
a) Tent b) Mansion c) Castle d) Hut
4. What is the importance of windows in a shelter?
a) To decorate b) To allow natural light c) For fun d) Luxury
5. What do we call a shelter built using ice and snow in cold regions?
a) Igloo b) Hut c) Cabin d) Caravan
6. Who owns private property?
a) Individuals or organizations b) Government c) School d) Social media
7. Who owns public property & who is responsible for maintaining it?
a) Individuals or organizations b) Government c) Community d) Owner
8. Who is responsible for maintaining private property?
a) Owner b) Government c) Community d) Neighbour
9. What is an example of modern mass communication?
a) Carrier pigeon b) Social media c) Telegraph d) Horsemen
10. What does GPS stand for?
a) Global Postal Service b) Global Positioning System
c) Great Personal Security d) Satellites
11. What is GPS used for?
a) Sending mails b) Tracking locations c) Making calls d) Messages

12. How does GPS work?

- a) Through satellite signals b) Carrier pigeons c) Through telepathy d) Signals

13. What does STD stand for in the context of telephone communication?

- a) Subscriber Trunk Dialing b) Standard Tele Device
c) System telephone Directory d) Standard

14. What does FAX stand for?

- a) Fast Access Xerox b) Facsimile
c) Fax Access Xerox d) make similar

15. What is the primary purpose of a FAX machine?

- a) Sending emails b) Making phone calls
c) Transmitting printed documents d) Texting

16. What was TELEX primarily used for?

- a) Text messages b) Voice messages c) Sending telegrams d) Mails

17. How do we access the Internet?

- a) Through a television b) Through a computer or smartphone
c) Through a radio d) Through a transmitter

18. What is an email?

- a) A type of CPU b) A way to send pictures
c) An electronic message sent over the Internet d) Tracking locations

19. What is a magazine?

- a) A publication with news and articles b) A musical instrument
c) A radio program d) Comic book

20. Which nutrient provides energy to our body?

- a) Carbohydrates b) Proteins c) Fats d) Minerals

21. What does "nutritious" mean?

- a) Tasting delicious
- b) Providing essential nutrients for our bodies
- c) Selling food products
- d) Digestion

22. Why is food important?

- a) To entertain
- b) To keep us healthy and energized
- c) To play sports
- d) For sleeping

23. Which nutrient is important for building and repairing body tissues?

- a) Carbohydrates
- b) Proteins
- c) Fats
- d) Lipids

24. Which nutrient is important for healthy digestion?

- a) Fiber
- b) Vitamins
- c) Minerals
- d) Sugar

25. Which nutrient helps in strengthening bones and teeth?

- a) Fiber
- b) Vitamins
- c) Minerals
- d) Fat

26. Which nutrient helps in preventing diseases and boosting our immune system?

- a) Fiber
- b) Vitamins
- c) Minerals
- d) Carbs

27. What is the process of sprouting?

- a) Cooking food
- b) Allowing seeds to germinate and grow into sprouts
- c) Mixing ingredients
- d) Pickling

28. Which method of food preservation involves packing food in airtight containers?

- a) Dehydration
- b) Canning
- c) Pickling
- d) Plucking

29. Method of food preservation involves preserving food in oil, salt and vinegar solution?

- a) Canning
- b) Pickling
- c) Fermentation
- d) Canning

30. What is the place where farmers grow crops and raise animals called?

- a) Farm
- b) Market
- c) Kitchen
- d) Laundry

31. What is the process of collecting ripe crops from the fields called?
a) Sowing b) Harvesting c) Baking d) Cooking
32. What is the place where food is sold to customers called?
a) Farm b) Restaurant c) Retail store d) Wholesaler
33. What is the process of converting waste materials into new products called?
a) Waste disposal b) Waste reduction c) Recycling d) Refilling
34. What is the term for waste materials that cannot be broken down by natural processes?
a) Organic waste b) Non-biodegradable waste c) Hazardous waste d) Chemical
35. What is the term for waste materials that can be broken down by natural processes?
a) Biodegradable waste b) Non-recyclable waste c) Synthetic waste d) Waste
36. What can we do with biodegradable waste to reduce its impact on the environment?
a) Compost it b) Burn it c) Throw it in the river d) Incineration
37. What is the part of a plant that absorbs water and nutrients from the soil?
a) Stem b) Leaf c) Root d) Branches
38. Which is the part of a plant that connects the leaf to the stem?
a) Petiole b) Stamen c) Sepal d) Flower
39. The term for the tiny openings on the surface of leaves that allow gas exchange?
a) Stomata b) Sepals c) Petals d) Meteorites
40. Which is the part of a leaf that contains the network of veins?
a) Stomata b) Midrib c) Petiole d) None of these
41. What is the main function of a flower in a plant?
a) Support b) Reproduction c) Photosynthesis d) Beautification
42. What is the primary source of energy for Earth's weather systems?
a) Moon b) Sun c) Stars d) Pluto

43. The process by which water evaporates from the Earth's surface into the atmosphere?

- a) Condensation b) Precipitation c) Evaporation d) Non of these

44. What is the term for the amount of moisture in the air?

- a) Humidity b) Precipitation c) Condensation d) Summer

45. What is the term for the process by which water vapor in the air turns into liquid water?

- a) Evaporation b) Condensation c) Precipitation d) Fermentation

46. What is the term for the condition of the atmosphere at a specific place and time?

- a) Climate b) Forecast c) Weather d) Drought

47. The term for frozen precipitation in the form of ice crystals that fall to the ground?

- a) Hail b) Crystal c) Rain d) Snow

48. What is the main cause of land pollution?

- a) Recycling b) Dumping of waste c) Planting trees d) Fire

49. What can we do to prevent pollution?

- a) Create more pollution b) Reduce, reuse, and recycle
c) Ignore the problem d) Be silent

50. What is the main cause of water pollution?

- a) Industrial waste b) Freshwater springs c) Ocean currents d) Wells

51. What is noise pollution?

- a) Loud and unpleasant sounds b) Soft sounds c) Silence d) Peace

52. What material was used to make the earliest wheels?

- a) Wood b) Metal c) Plastic d) rubber

53. What is a National Highway?

- a) Road connecting different states b) Road within a city
c) Road for bicycles d) Personal roads

54. State highways are roads which connects _____.
- a) connecting countries b) within a states c) houses d) streets
55. Who is responsible for the maintenance of National Highways in India?
- a) Central Government b) State Government c) Municipality d) People
56. Which type of road connects major cities and towns across states?
- a) National Highway b) State Highway c) Panchayat road d) Plastic
57. The animal that lives in water called?
- a) Aquatic b) Terrestrial c) Arboreal d) Plastic
58. What is an animal that lives on land called?
- a) Aquatic b) Terrestrial c) Arboreal d) Amphibians
59. What is an animal that lives in trees called?
- a) Aquatic b) Terrestrial c) Arboreal d) aerial
60. What is an animal that lives in both water and on land called?
- a) Amphibian b) Reptile c) Avian d) Aquatic
61. What is the process called when an animal changes its form during its lifetime?
- a) Metamorphosis b) Reproduction c) Fertilization d) Reproduction
62. What is the term for the cocoon stage of a butterfly during metamorphosis?
- a) Pupa b) Larva c) Nymph d) Conservation
63. What type of natural resource includes sunlight, wind, and water?
- a) Fossil fuels b) Renewable energy c) Minerals d) Pollution
64. What type of natural resource includes coal, oil, and natural gas?
- a) Fossil fuels b) Renewable energy c) Minerals d) wood
65. What is the term for the act of turning off the tap while brushing teeth or soaping hands?
- a) Deforestation b) Pollution c) Extraction d) Conservation

66. What is the term for a soft, fluffy fabric made from the fleece of sheep or other animals?

- a) Wool b) Rayon c) Polyester d) Saree

67. What is the term for a synthetic fabric made from petroleum-based chemicals?

- a) Polyester b) Nylon c) Acrylic d) Cotton

68. What is the term for the process of joining fabric pieces together to create a garment?

- a) Cutting b) Sewing c) Coloring d) Ironing

69. What is the term for the hand-operated spinning wheel used to spin yarn?

- a) Charkha b) Loom c) Sewing machine d) potter's wheel

70. Which traditional attire is associated with the state of Rajasthan?

- a) Sari b) Kurta-Pajama c) Ghagra Choli d) Pathan

71. What is the term for the layer of gases surrounding the Earth?

- a) Atmosphere b) Ozone c) Stratosphere d) Mesosphere

72. What is the term for the gas that helps plants in the process of photosynthesis?

- a) Oxygen b) Nitrogen c) Carbon dioxide d) snow

73. What is the term for the movement of air from high pressure to low pressure areas?

- a) Wind b) Pressure c) Temperature d) hurricane

74. What is the term for a gentle and pleasant wind?

- a) Breeze b) Cyclone c) Gale d) Tornado

75. What is the term for the wind that blows from the sea towards the land?

- a) Sea breeze b) Land breeze c) Trade winds d) snow

76. What is the term for the wind that blows from the land towards the sea?

- a) Sea breeze b) Land breeze c) Trade winds d) Gale

77. _____ is needed for burning .

- a) Helium b) Oxygen c) Argon d) Krypton

78. What is the primary source of heating that causes land and sea breezes?
- a) The Sun b) The Moon c) The Earth's core d) Venus
79. What is the term for the local governing body in a village or rural area?
- a) Gram Panchayat b) Municipal Corporation c) Town Council d) council
80. Who is the head of a Gram Panchayat?
- a) Mayor b) Sarpanch c) Councilor d) Governor
81. Name the part of our body that helps us keep our balance while walking or running?
- a) Ears b) Mouth c) Tongue d) teeth
82. Name the part of our body that helps us move and perform actions?
- a) Muscles b) Skin c) Lungs d) Intestine
83. Name the hard part of our body that supports and protects our organs?
- a) Muscles b) Bones c) Lungs d) intestine
84. The organ that pumps blood throughout our body?
- a) Heart b) Brain c) Stomach d) intestine
85. Which system in our body is responsible for the circulation of blood?
- a) Nervous b) Respiratory c) Circulatory d) skeletal
86. What is the name of the process through which blood travels through our body?
- a) Blood filtration b) Blood circulation c) Blood digestion d) excretion
87. Which organ in our body is responsible for the digestion of food?
- a) Heart b) Liver c) Stomach d) eyes
88. What is the purpose of a chimney in a shelter?
- a) provide ventilation b) keep out animals c) To expel smoke d) luxury
89. What is an important factor in selecting a location for a shelter?
- a) Safety b) Proximity to a park c) Access to food d) railways

90. What helps conserve energy in a shelter?

- a) Solar panels b) Television c) Swimming pool d) rooms

91. What is an ancient means of communication?

- a) Carrier pigeon b) Smartphone c) Email d) trams

92. Who developed GPS?

- a) Apple Inc. b) Google c) United States Department of Defense d) USSR

93. What does the Internet allow us to do?

- a) Connect with others globally b) Watch television
c) Listen to music d) safety

94. Which famous leader popularized the use of the charkha?

- a) Mahatma Gandhi b) Mandela c) Martin Luther King Jr. d) Winston Churchill

95. What are the advantages of using a charkha?

- a) It produces high-quality yarn b) Self-sufficiency
c) Minimal maintenance d) All of these

96. Which organ is responsible for the production of bile to aid in digestion?

- a) Stomach b) Liver c) Small intestine d) Pancreas

97. Where does the nutrient absorption take place in the digestive system?

- a) Stomach b) Large intestine c) Small intestine d) Esophagus

98. Which part of the seedling emerges above the ground during germination?

- a) Root b) Stem c) Leaf d) Cotyledon

99. Which of the following parts of a plant is typically edible?

- a) Roots b) Leaves c) Flowers d) All of these

100. What is the process by which a tadpole transforms into a frog?

- a) Metamorphosis b) Hibernation c) Migration d) Reproduction

ANSWERKEY

TSE 2023-24

CLASS: IV

SUBJECT: EVS

1. a) House
2. a) Safety
3. a) Tent
4. b) To allow natural light
5. a) Igloo
6. a) Individuals or organizations
7. b) Government
8. a) Owner
9. b) Social media
10. b) Global Positioning System
11. b) Tracking locations
12. a) Through satellite signals
13. a) Subscriber Trunk Dialing
14. b) Facsimile
15. c) Transmitting printed documents
16. c) Sending telegrams
17. b) Through a computer or smartphone
18. c) An electronic message sent over the Internet
19. a) A publication with news and articles
20. a) Carbohydrates
21. b) Providing essential nutrients for our bodies
22. b) To keep us healthy and energized
23. b) Proteins
24. a) Fiber
25. c) Minerals
26. b) Vitamins
27. b) Allowing seeds to germinate and grow into sprouts
28. b) Canning
29. b) Pickling
30. a) Farm
31. b) Harvesting
32. c) Retail store
33. c) Recycling
34. b) Non-biodegradable waste
35. a) Biodegradable waste
36. a) Compost it
37. c) Root
38. a) Petiole
39. a) Stomata
40. b) Midrib
41. b) Reproduction
42. b) Sun
43. c) Evaporation
44. a) Humidity
45. b) Condensation
46. c) Weather
47. d) Snow
48. d) Dumping of waste
49. b) Reduce, reuse, and recycle
50. a) Industrial waste

- 51) a) Loud and unpleasant sounds
- 52) a) Wood
- 53) a) Road connecting different states
- 54) b) within a state
- 55) a) Central Government
- 56) a) National Highway
- 57) a) Aquatic
- 58) b) Terrestrial
- 59) c) Arboreal
- 60) a) Amphibian
- 61) a) Metamorphosis
- 62) a) Pupa
- 63) b) Renewable energy
- 64) a) Fossil fuels
- 65) d) Conservation
- 66) a) Wool
- 67) a) Polyester
- 68) b) Sewing
- 69) a) Charkha
- 70) c) Ghagra Choli
- 71) a) Atmosphere
- 72) c) Carbon dioxide
- 73) a) Wind
- 74) a) Breeze
- 75) a) Sea breeze
- 76) b) Land breeze
- 77) b) Oxygen
- 78) a) The Sun
- 79) a) Gram Panchayat
- 80) b) Sarpanch
- 81) a) Ears
- 82) a) Muscles
- 83) b) Bones
- 84) a) Heart
- 85) c) Circulatory system
- 86) b) Blood circulation
- 87) c) Stomach
- 88) c) To expel smoke
- 89) a) Safety
- 90) a) Solar panels
- 91) c) Carrier pigeon
- 92) c) United States Department of Defense
- 93) a) Connect with others globally
- 94) a) Mahatma Gandhi
- 95) d) All of these
- 96) b) Liver
- 97) c) Small intestine
- 98) b) Stem
- 99) d) All of these
- 100) a) Metamorphosis

1. A _____ is the general name of a person, place, animal or thing.
a) proper noun b) common noun c) collective noun d) abstract noun
2. Mr Basu has a _____ of old and rare books.
a) fleet b) group c) library d) heap
3. My parents were proud of my good behaviour. (Identify the abstract noun)
a) proud b) parents c) good d) behaviour
4. The opposite of the abstract noun 'bravery'
a) cowardice b) weakness c) strength d) innocence
5. This play is written by Shakespeare. (Identify the proper noun)
a) written b) play c) Shakespeare d) the
6. Happiness, sadness, fear, hedge. Find the odd one.
a) Happiness b) sadness c) fear d) hedge
7. A _____ of pigeons.
a) kit b) bunch c) host d) wad
8. Which among the following is of the feminine gender:
a) duke b) doe c) drake d) baron
9. What is the opposite gender of 'filly'?
a) stallion b) bull c) colt d) buck
10. These are all examples of masculine gender, except _____.
a) witch b) gander c) host d) monk
11. Nouns in the _____ gender refer to non-living things.
a) common b) feminine c) masculine d) neuter
12. Which among the following belong to the common gender of nouns?
a) landlord b) neighbour c) television d) tumbler
13. As 'ram' is opposite to 'ewe', so is 'stag' to _____.
a) hind b) earl c) vixen d) mare
14. Which gender do 'trainer' belong to?
a) masculine b) feminine c) common d) neuter

15. Choose the incorrect one.
 a) half-halves b) photo-photos c) proof-proofs d) chief-chieves
16. Plural of 'tooth' is _____.
 a) tooths b) teeths c) teeth d) toothes
17. A _____ of cotton.
 a) morsel b) bale c) piece d) bar
18. There are so many new _____ on the plant.
 a) leafs b) leafes c) leaves d) leavs
19. Choose the noun that does not change its form in plural.
 a) child b) sheep c) goose d) hero
20. Which among the following is an uncountable noun?
 a) candy b) cup c) purse d) money
21. A group of letters that is added before a word to make a new word is called a _____.
 a) prefix b) suffix c) subject d) phrases
22. Which among the following word can be made plural by adding the suffix 'en'?
 a) box b) ox c) fox d) pox
23. Melvin forgot to ____ connect the plug from the socket. (Add suitable prefix)
 a) mis b) in c) dis d) un
24. She thanked him for his kind _____. (Add suitable suffix)
 a) ness b) ly c) ment d) ful
25. Which among the following is the prefix of 'polite'?
 a) in b) dis c) im d) de
26. _____ are hungry, give _____ some food.
 a) I, me b) She, her c) We, us d) He, him
27. Where are the children? Call _____ here.
 a) they b) them c) their d) these
28. _____ are the baskets bought by me, so they are _____.
 a) This, he b) That, mine c) These, mine d) Those, she
29. Mrs Reeta is our teacher. We like _____.
 a) she b) he c) us d) her

30. Hi, I am Rohit. Don't you remember _____?
a) me b) we c) they d) she
31. My sister and I play the guitar. _____ practise every day.
a) Us b) We c) Them d) You
32. _____ is a pencil and _____ are pens.
a) Those, that b) These, this c) This, those d) That, this
33. Which among the following is a phrase?
a) Ankita runs very fast. b) in a corner
c) He loves to sing. d) Prevention is better than cure.
34. Which among the following is a proper sentence?
a) five sides has a pentagon b) Pentagon has a five sides
c) has five sides a pentagon d) A pentagon has five sides.
35. An adjective that points out a person, place or thing is called - _____.
a) adjective of quality b) adjective of quantity
c) demonstrative adjective d) possessive adjective
36. Tarun was the _____ child to cross the finishing line.
a) four b) five c) six d) second
37. Lion is a ferocious animal. Here the word 'ferocious' is:
a) adjective of quality b) adjective of quantity
c) demonstrative adjective d) possessive adjective
38. I like _____ mangoes but not those.
a) these b) this c) that d) there
39. Kalidas wrote _____ poems.
a) little b) many c) much d) some
40. Which among the following is an adjective?
a) rarely b) slowly c) logically d) lovely
41. The _____ harvest was spoilt by the rain.
a) enough b) some c) whole d) much

42. The positive degree of the word 'least' is _____.
- a) less b) lesser c) little d) low
43. The comparative degree is followed by the word _____.
- a) the b) that c) than d) none of these
44. Sam is a _____ player than Jake.
- a) good b) best c) better d) more good
45. The comparative degree of the word 'much' is _____.
- a) more b) most c) many d) none of these
46. I am the _____ among my siblings.
- a) tall b) taller c) most tall d) tallest
47. Charu _____ blown many balloons.
- a) have b) has c) is d) did
48. I _____ remember your friend.
- a) do b) does c) has d) had
49. The sun _____ in the east.
- a) raises b) awakes c) rises d) arose
50. Meeta _____ a doll when she was a child.
- a) has b) have c) had d) having
51. We _____ finished our work.
- a) have b) has c) are d) were
52. The gardener _____ the plants.
- a) water b) watering c) waters d) is water
53. Past tense of 'flee' is _____.
- a) fled b) flew c) fled d) flow
54. The train left the station. (Identify the tense)
- a) simple present tense b) simple past tense
c) present continuous tense d) past continuous tense

55. I _____ in a small apartment near school.
a) live b) lives c) living d) am live
56. He always _____ the truth.
a) speak b) speaking c) speaks d) is speak
57. Vaishakh _____ his leg while playing yesterday.
a) hurt b) hurted c) hurts d) hurting
58. I _____ well last night.
a) sleep b) slept c) sleeps d) slept
59. When _____ you buy this watch?
a) do b) did c) does d) none of these
60. The verbs do, does and did talk about _____.
a) action b) being c) ownership d) none of these
61. I _____ (go) for a morning walk tomorrow.
a) goes b) will go c) going d) went
62. _____ we _____ for this song?
a) Practise, shall b) Shall, practise c) Practise, will d) none of these
63. He _____ (reach) office on time.
a) is reach b) be reaching c) will reach d) reaching
64. Identify the correct interrogative sentence.
a) Will appear Faria for the interview? b) Will Faria appear for the interview?
c) Will appear for the interview Faria? d) Will for the interview appear Faria?
65. My mom _____ (bake) some cookies for us later.
a) baking b) baked c) will bake d) is bakes
66. The words will/shall are used to tell about action that will be done in the _____.
a) past b) present c) future d) none of these
67. Buds _____ into flowers.
a) rised b) bloomed c) completed d) become

68. The train _____ late but arrived on time. (find the opposite of the underlined word)
a) closed b) ended c) departed d) gathered
69. They _____ frying potatoes last night.
a) was b) were c) are d) is
70. My sister _____ preparing for the Olympiad at present.
a) am b) are c) is d) was
71. Sonia and Jia _____ in the nearby pool.
a) swimming b) is swimming c) was swimming d) are swimming
72. Sangeeta was going to Amritsar. (Identify the tense)
a) simple present tense b) simple past tense
c) present continuous tense d) past continuous tense
73. A _____ shows the relation between a noun or a pronoun and other words in a sentence.
a) pronoun b) preposition c) conjunction d) adverb
74. Which preposition is used to show that one follows the other?
a) down b) until c) after d) over
75. Raman fell _____ the well.
a) above b) into c) onto d) on
76. My brother will come _____ 7 o'clock.
a) at b) on c) in d) over
77. The crow flew _____ my head.
a) over b) by c) on d) along
78. I have to reach home by evening. Underlined word is:
a) preposition of time b) preposition of movement
c) preposition of place d) none of these
79. The cat is missing _____ yesterday.
a) by b) since c) for d) until

80. She distributed chocolates _____ her friends.
a) between b) along c) among d) onto
81. An adverb that tells us the extent of an action or verb is called an _____.
a) adverb of manner b) adverb of place
c) adverb of time d) adverb of degree
82. Which of the following is adverb of manner?
a) extremely b) merrily c) early d) frequently
83. Which among the following is adverb of time?
a) smartly, beautifully b) here, outside c) today, now d) where, how
84. The weather was extremely cold. (Identify the adverb of degree)
a) weather b) was c) extremely d) cold
85. Leena searched her bag for the book, but couldn't find it _____.
a) somewhere b) everywhere c) anywhere d) nowhere
86. The horse ran _____.
a) fast b) fastly c) faster d) fastily
87. An _____ is a word that means the opposite of another word.
a) synonym b) homophone c) antonym d) acronym
88. Wheat is ground into _____ to make bread.
a) floor b) flour c) four d) fluor
89. We went to _____ house for dinner.
a) Thomas b) Thomas's c) Thomas' d) Thomas'ss
90. Which sentence uses an apostrophe properly?
a) This is'nt Pranavs car. b) This isn't Pranavs car.
c) This is'nt Pranav's car. d) This isn't Pranav's car.
91. The _____ park is behind the mall.
a) childrens' b) children's c) childrens's d) children

ANSWERKEY

TSE 2023-24

CLASS: IV

SUBJECT: ENGLISH

- | | |
|----------------------|-----------------------------------|
| 1. b) common noun | 26. c) We, us |
| 2. c) library | 27. b) them |
| 3. d) behaviour | 28. c) These, mine |
| 4. a) cowardice | 29. d) her |
| 5. c) Shakespeare | 30. a) me |
| 6. d) hedge | 31. b) We |
| 7. a) kit | 32. c) This, those |
| 8. b) doe | 33. b) in a corner |
| 9. c) colt | 34. d) A pentagon has five sides. |
| 10. a) witch | 35. c) demonstrative adjective |
| 11. d) neuter | 36. d) second |
| 12. b) neighbour | 37. a) adjective of quality |
| 13. a) hind | 38. a) these |
| 14. c) common | 39. b) many |
| 15. d) chief-chieves | 40. d) lovely |
| 16. c) teeth | 41. c) whole |
| 17. b) bale | 42. c) little |
| 18. c) leaves | 43. c) than |
| 19. b) sheep | 44. c) better |
| 20. d) money | 45. a) more |
| 21. a) prefix | 46. d) tallest |
| 22. b) ox | 47. b) has |
| 23. c) dis | 48. a) do |
| 24. a) ness | 49. c) rises |
| 25. c) im | 50. c) had |

51. a) have
52. c) waters
53. c) fled
54. b) simple past tense
55. a) live
56. c) speaks
57. a) hurt
58. d) slept
59. b) did
60. a) action
61. b) will go
62. b) Shall, practise
63. c) will reach
64. b) Will Faria appear for the interview?
65. c) will bake
66. c) future
67. b) bloomed
68. c) departed
69. b) were
70. c) is
71. d) are swimming
72. d) past continuous tense
73. b) preposition
74. c) after
75. b) into
76. a) at
77. a) over
78. a) preposition of time
79. b) since
80. c) among
81. d) adverb of degree
82. b) merrily
83. c) today, now
84. c) extremely
85. c) anywhere
86. a) fast
87. c) antonym
88. b) flour
89. c) Thomas'
90. d) This isn't Pranav's car.
91. b) children's
92. d) brother-in-law's
93. b) doesn't
94. b) them
95. c) Who's
96. a) watches
97. b) roofs
98. a) hit
99. c) much
100. d) They

1. Which one of the following is the scientific study of earthquakes?
a) Seismology b) Ornithology c) Biology d) Genetics
2. _____ is the scientific study of living things.
a) Geology b) Biology c) Seismology d) Astronomy
3. The highest point on the Arabian Peninsula is in the mountains of _____.
a) Iran b) Iraq c) Egypt d) Yemen
4. Which is the largest country of the Arabian Peninsula?
a) Oman b) India c) Saudi Arabia d) Afghanistan
5. Which is the only island country in the middle east?
a) Iraq b) Bahrain c) Syria d) Iran
6. _____ is the modern underground means of fast trains and runs on electricity.
a) Metro b) Monorail c) Submarine d) Yacht
7. _____ is often used for travel in hilly areas and in emergencies.
a) Yacht b) Helicopter c) Monorail d) Metro
8. A luxury ship which is often owned privately for leisure is _____.
a) Submarine b) Metro c) Yacht d) Monorail
9. A single rail carrier plies on small platforms, just like other means of transport on the road.
a) Monorail b) Helicopter c) Metro d) Bus
10. _____ is an underwater vehicle which is usually used for defense and research purposes.
a) Yacht b) Aeroplane c) Monorail d) Submarine
11. An explorer who first saw the Victoria falls and explored most of South Africa is _____.
a) David Livingstone b) Roald Amundsen c) Abel Tasman d) Erik Erikson
12. The Portuguese sailor who first discovered the sea route to India is _____.
a) Christopher Columbus b) Vasco da Gama
c) Roald Amundsen d) Ferdinand Magellan
13. Who discovered the frontier regions of India, China and Tibet?
a) Ferdinand Magellan b) Francis Younghusband
c) Abel Tasman d) David Livingstone

14. _____ is the Norwegian who discovered the South Pole in 1912.
 a) Vasco da Gama b) Roald Amundsen c) Erik Erikson d) Francis Drake
15. The Italian explorer who sailed across the Atlantic in 1492, hoping to find a route to India but discovered America instead is _____.
 a) Francis Younghusband b) Christopher Columbus
 c) Roald Amundsen d) Vasco da Gama
16. A place for keeping aeroplanes is called a _____.
 a) Dock b) Hangar c) Pier d) Depot
17. A place for boarding trains is called a _____.
 a) Railway Station b) Dock c) Railway Yard d) Pier
18. _____ is a place where ships are repaired or built.
 a) Railway Yard b) Hangar c) Dock d) Depot
19. Which one of the following is a place where coaches of trains are kept?
 a) Railway Yard b) Depot c) Railway Station d) Hangar
20. A place where buses are kept is called a _____.
 a) hangar b) dock c) pier d) depot
21. Which country's flag is triangle in shape?
 a) Bhutan b) Nepal c) China d) India
22. What tools are printed on the USSR flag?
 a) Hammer and sickle b) Hammer and nail
 c) Hammer and axe d) Hammer and chisel
23. Which of the seven wonders of the world still stands?
 a) Colosseum b) Pyramids c) Hanging gardens d) Lighthouse of Alexandria
24. The Statue of Liberty was gifted to the U.S.A by _____.
 a) France b) Italy c) Germany d) Japan
25. The Australian mammal that lays eggs is _____.
 a) Bat b) Duck-billed platypus c) Whale d) Hedgehog
26. Who was the first Indian scientist to get the Nobel Prize?
 a) J.C. Bose b) C.V. Raman c) S. Ramanujan d) A. P. J. Abdul Kalam
27. Which is the device used to predict the precise timing of sunrise and sunset?
 a) Clock b) Wind chime c) Astrolabe d) Pendulum

28. The fastest animal on land is the _____.
- a) Tiger b) Puma c) Cheetah d) Lion
29. The telephone was invented by _____.
- a) Thomas Alva Edison b) John Logie Baird
c) Alexander Graham Bell d) Hans Lippershey
30. The _____ was invented by Wright brothers.
- a) Aeroplane b) Radio c) Television d) Telescope
31. _____ invented the telescope.
- a) Alexander Graham Bell b) Thomas Alva Edison
c) Hans Lippershey d) Albert Einstein
32. The _____ was invented by Guglielmo Marconi.
- a) Telephone b) Television c) Telescope d) Radio
33. _____ is the longest key on the keyboard.
- a) Shift key b) Space bar c) Delete key d) Escape key
34. _____ key is used to abort or terminate the program or function.
- a) Escape b) Enter c) Arrow d) Shift
35. Which of the following is the nearest star to the Earth?
- a) Moon b) Jupiter c) Sun d) Mercury
36. How many days does Mercury take to orbit round the Sun?
- a) 22 b) 44 c) 88 d) 99
37. The windiest planet in our solar system is _____.
- a) Uranus b) Saturn c) Mercury d) Neptune
38. Who discovered that the Earth revolves around the Sun?
- a) Nicolaus Copernicus b) Isaac Newton c) Albert Einstein d) Kepler
39. Which of the following statements are true about Sun?
- a) It is made up of gases. b) It has its own light and heat.
c) Sun is a star. d) All of these
40. Which of the following planets is considered as Earth's twin?
- a) Mars b) Mercury c) Venus d) Saturn
41. _____ is the closest planet to the Sun.
- a) Venus b) Mars c) Uranus d) Mercury

42. The planets that have rings around them are _____.
- a) Saturn and Uranus b) Mercury and Venus
c) Earth and Mars d) All the eight planets
43. A _____ is often used by the astronomers to see the distant objects clearly.
- a) microscope b) stethoscope c) telescope d) gyroscope
44. What are the rings of Saturn made of?
- a) gases and clouds b) pieces of ice and rock
c) wind and storm d) satellites
45. The solar system is approximately _____ years old.
- a) 5 million b) 50 million c) 500 d) 5 billion
46. _____ is the largest country in the Arabian Peninsula.
- a) Kuwait b) Qatar c) Oman d) Saudi Arabia
47. Saudi Arabia is to the _____ of the equator.
- a) north b) south c) east d) west
48. To the north Saudi Arabia shares its border with _____, _____ and _____.
- a) Oman, Muscat, Qatar b) Kuwait, Bahrain, UAE
c) Iraq, Jordan, Kuwait d) Egypt, Sudan, Iran
49. Saudi Arabia is bordered by _____ sea in the east.
- a) Red b) Arabian c) Mediterranean d) Black
50. The major trading port that lies on the Red Sea coast is _____.
- a) Al- Khobar b) Riyadh c) Ras Tanura d) Jeddah
51. The capital of Netherlands is _____.
- a) Canberra b) Ottawa c) Amsterdam. d) Tehran
52. The currency used in Denmark is _____.
- a) Danish Krone b) Dollar c) Pound d) Euro

53. Ottawa is the capital of which country?
 a) Canberra b) Canada c) Indonesia d) Brazil
54. Real is the currency of which country?
 a) Brazil b) Saudi Arabia c) Australia d) Malaysia
55. Manila is the capital of _____.
 a) Indonesia b) Egypt c) Iran d) Philippines
56. The capital of UAE IS _____.
 a) Abu Dhabi b) Dubai c) Sharjah d) Saudi Arabia
57. Rugby is the national game of _____.
 a) Mexico b) Canada c) New Zealand d) England
58. Name the country which has two national games.
 a) USA b) Canada c) Greece d) Sri Lanka
59. The largest island in Indian ocean _____
 a) Sumatra b) Madagascar c) Taiwan d) Cyprus
60. The _____ was a mythical bird of Egypt.
 a) Sphinx b) Centaur c) Pegasus d) Phoenix
61. _____ was the first physician to present the concept of digestion and immunity.
 a) Charaka b) Aryabhatta c) Bhaskara d) Sushruta
62. The bats used in cricket are made from the wood of _____ tree.
 a) Bamboo b) Willow c) Rattan Palm d) Papyrus
63. What is the function of the input device?
 a) Delete data b) Print data c) Enter the data d) None of these
64. Who among the following is known as the 'Father of computer'?
 a) John Napier b) Charles Babbage c) Blaise Pascal d) Archimedes
65. What does the word 'Drought' stand for?
 a) More rainfall than the normal b) Less rainfall than the normal
 c) Sandstorm d) Normal rainfall

66. Which type of living beings have the lightest bones?

- a) Humans b) Snakes c) Birds d) Fish

67. Who among the following landed on the moon along with Neil Armstrong?

- a) Yuri Gagarin b) Edwin Aldrin c) Valentina Tereshkova d) Rakesh Sharma

68. _____ is a print of an architect's plan.

- a) Soft copy b) Blacksmith c) Blueprint d) Pinterest

69. Which river flows behind the Taj Mahal ?

- a) Yamuna b) Ganga c) Chenab d) Narmada

70. In which state is the largest freshwater lake of India located ?

- a) Odisha b) Jammu & Kashmir c) West Bengal d) Tamil Nadu

71. The country is called the 'Land of Thousand Lakes'.

- a) Tibet b) Finland c) New York d) Mexico

72. In which state of India is the famous Kite Festival held ?

- a) Rajasthan b) Bihar c) Gujarat d) Andhra Pradesh

73. Flute is a _____ instrument.

- a) string b) percussion c) reed d) wind

74. Which bird does almost everything in the air ? It even eats and drinks while flying .

- a) Swift b) Vulture c) Falcon d) Eagle

75. Identify the adventure sports .



- a) Bungee jumping b) Trekking c) Sky diving d) Skiing

76. _____ is played in an enclosed court with a small ball that is hit against a wall.

- a) Cricket b) Squash c) Golf d) Snooker

77. _____ is the longest bone in the human body .

- a) Skull b) Spine c) Arms d) Femur

78. Human beings have 12 pairs of _____ in their bodies.
a) kidney b) hands c) ribs d) heart
- 79 _____ is the world's most poisonous plant.
a) Spider plant b) Palm plant c) Hemlock plant d) Rubber plant
80. According to the Guinness Book of World Records, the _____ tree is the world's most dangerous tree.
a) coconut b) manchineel c) balsam d) Hyperion
81. Name of the recent cyclone that emerged in Tamil Nadu.
a) Michaung b) Midhili c) Hamoon d) Fengal
82. Who won the International Cricket World Cup in 2023 ?
a) New Zealand b) Australia c) South Africa d) India
83. Which Asian country is named as the host of 2023 IBA Women's World Boxing Championship?
a) Sri Lanka b) Pakistan c) India d) Nepal
84. Who won the 2023 Formula 1 Championship?
a) Charles Leclerc b) Max Verstappen c) George Russell d) Sergio Perez
85. What happened in Lok Sabha on December 13, 2023?
a) Security breach by two individuals b) Traffic jam
c) Full security d) None of these
86. Which country has become the largest supplier of opium?
a) India b) Canada c) Myanmar d) Germany
87. Which country made the deepest lab?
a) China b) Australia c) Italy d) England
88. Which country will host the 2024 Olympics?
a) Great Britain b) Germany c) Japan d) France
89. Which player did the Saudi football Club Al Nassr bid for?
a) Lionel Messi b) Cristiano Ronaldo c) Neymar Jr. d) Salem Aldawsari
90. What is the name of the major project taking place in Saudi Arabia?
a) Red Sea Project b) Amaala Project c) Neom Project d) None of these

91. Which country has the most expensive currency?

- a) Kuwait b) India c) Saudi Arabia d) Canada

92. The mission life of the Lander and Rover is equal to _____.

- a) 14 Earth Days b) 24 Earth Days c) 16 Earth Days d) 12 Earth Days

93. The Chandrayaan- 3 mission's rover is known as _____

- a) Sushutra b) Bheem c) Pragyaan d) Dhruv

94. Which launcher is used for Chandrayaan-3?

- a. GSLV b. LVSM c) GSLV-Mk3 d) PSLV

95. When do we celebrate Air Force Day in India?

- a) 16th November b) 3rd December c) 15th August d) 8th October

96. What is the name of ISRO's new humanoid robot that will go to space next?

- a) Sophia b) Vyommitra c) Robo-x d) Cybertron

97. Where is the headquarters of ISRO located?

- a) New Delhi b) Hyderabad c) Bangalore d) Chennai

98. Which city is known as the Blue City of India?

- a) Jaipur b) Mumbai c) Visakhapatnam d) Jodhpur

99. Name NASA's first exploration mission beyond earth.

- a) Pioneer 2 b) Pioneer 3 c) Pioneer 4 d) Pioneer P-1

100. What is the launch date for Chandrayaan- 3 mission?

- a) 24th July 2023 b) 14th July 2023 c) 13th July 2023 d) 4th July 2023

ANSWERKEY

TSE 2023-24

CLASS: IV

SUBJECT: G.K

- | | |
|-----------------------------|-------------------------------|
| 1. a) Seismology | 26. b) C.V.Raman |
| 2. b) Biology | 27. c) Astrolabe |
| 3. d) Yemen | 28. c) Cheetah |
| 4. c) Saudi Arabia | 29. c) Alexander Graham Bell |
| 5. b) Bahrain | 30. a) Aeroplane |
| 6. a) Metro | 31. c) Hans Lippershey |
| 7. b) Helicopter | 32. d) Radio |
| 8. c) Yacht | 33. b) Space bar |
| 9. a) Monorail | 34. a) Escape |
| 10. d) Submarine | 35. c) Sun |
| 11. a) David Livingstone | 36. c) 88 |
| 12. b) Vasco da Gama | 37. d) Neptune |
| 13. b) Francis Younghusband | 38. a) Nicolaus Copernicus |
| 14. b) Roald Amundsen | 39. d) All of these |
| 15. b) Christopher Columbus | 40. c) Venus |
| 16. b) Hangar | 41. d) Mercury |
| 17. a) Railway Station | 42. a) Saturn and Uranus |
| 18. c) Dock | 43. c) Telescope |
| 19. a) Railway Yard | 44. b) Pieces of rock and ice |
| 20. d) Depot | 45. d) 5 billion |
| 21. b) Nepal | 46. d) Saudi Arabia |
| 22. a) Hammer and Sickle | 47. a) North |
| 23. b) Pyramids | 48. c) Iraq , Jordan , Kuwait |
| 24. a) France | 49. b) Arabian |
| 25. b) Duck-billed platypus | 50. d) Jeddah |

51. c) Amsterdam
52. a) Danish Krone
53. b) Canada
54. a) Brazil
55. d) Philippines
56. a) Abu Dhabi
57. c) New Zealand
58. b) Canada
59. b) Madagascar
60. d) Phoenix
61. a) Charaka
62. b) Willow
63. c) Enter the data
64. b) Charles Babbage
65. b) Less rainfall than the normal
66. c) Bird
67. b) Edwin Aldrin
68. c) Blueprint
69. a) Yamuna
70. b) Jammu & Kashmir
71. b) Finland
72. c) Gujarat
73. d) wind
74. a) Swift
75. b) Trekking
76. b) Squash
77. d) Femur
78. c) Ribs
79. c) Hemlock plant
80. b) Manchineel
81. a) Michaung
82. b) Australia
83. c) India
84. b) Max Verstappen
85. a) Security breach by two individuals
86. c) Myanmar
87. a) China
88. d) France
89. b) Cristiano Ronaldo
90. c) Neom Project
91. a) Kuwait
92. a) 14 Earth Days
93. c) Pragyaan
94. c) GSL-V-MK3
95. d) 8th October
96. b) Vyommitra
97. c) Bangalore
98. d) Jodhpur
99. c) Pioneer 4
100. b) 14th July 2023