

INTERNATIONAL INDIAN SCHOOL, DAMMAM
TALENT SEARCH EXAMINATION (TSE 2023-24)
UPPER PRIMARY SECTIONS
CLASS V - 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: V

SUB: MATHEMATICS

- 1) How many times 50 is 3,500?
a) 170 b) 700 c) 70 d) 35
- 2) The correct relationship is:
a) $S.P = C.P + \text{profit}$ b) $C.P = S.P - \text{Loss}$
c) $\text{Profit} = C.P - S.P$ d) $\text{Loss} = C.P + S.P$
- 3) The factors of 54 is
a) $2 \times 2 \times 3 \times 3$ b) $2 \times 2 \times 2 \times 3 \times 3$
c) $3 \times 3 \times 3 \times 3 \times 2$ d) $2 \times 3 \times 3 \times 3$
- 4) Reduce $\frac{63}{81}$ to its lowest term
a) $\frac{8}{9}$ b) $\frac{7}{8}$ c) $\frac{7}{9}$ d) $\frac{9}{11}$
- 5) An angle of exactly 90° is known as
a) an obtuse angle b) an acute angle
c) a straight angle d) a right angle
- 6) The shortest distance between the two points is _____.
a) line b) line segment c) ray d) arms
- 7) The HCF of 32 and 48 is
a) 8 b) 16 c) 12 d) 24
- 8) By using divisibility rule, choose the number divisible by 6
a) 45338 b) 54170 c) 63414 d) 33532
- 9) The difference between $6\frac{3}{7} - 4\frac{2}{5}$ is
a) $2\frac{3}{35}$ b) $3\frac{1}{35}$ c) $1\frac{2}{35}$ d) $2\frac{1}{35}$
- 10) The left most digit of an 8-digit number is at _____ place.
a) Lakhs b) ten lakhs c) crores d) ten crores
- 11) If C.P. is greater than S.P then:
a) Neither profit nor loss b) either profit or loss
c) there is always a profit d) there is always a loss
- 12) Place value of 3 in 23,98,156 is
a) 300000 b) 30000 c) 3000 d) 300

13) An improper fraction of $11\frac{6}{7}$ is

- a) $\frac{77}{7}$ b) $\frac{66}{7}$ c) $\frac{83}{7}$ d) $\frac{71}{7}$

14) A used motorcycle is sold for Rs. 8,950. It had been bought for Rs. 14,700. What is the loss that is incurred?

- a) Rs. 7,570 b) Rs. 5,750 c) Rs. 5700 d) Rs. 7,500

15) The numeral for ten lakh ten thousand one hundred one is _____

- a) 1111001 b) 101011 c) 1010101 d) 1101001

16) 9436898 rounded to its nearest thousands is

- a) 9437000 b) 9436000 c) 943700 d) 94370000

17) The lowest common multiple of 3 and 4 is _____.

- a) 4 b) 3 c) 12 d) 14

18) A refrigerator is bought for Rs 12,900 and a TV set for Rs 13,600. If the refrigerator is sold at a profit of Rs 650 and the TV set at a loss of Rs 650, which equation is correct?

- a) S.P of refrigerator < S.P of TV set b) S.P of TV set > S.P of refrigerator
c) S.P of both same d) S.P of refrigerator > S.P of TV set

19) $\frac{5}{6}$ of 126

- a) 100 b) 21 c) 126 d) 105

20) The missing number in $\frac{8}{15} = \frac{40}{\quad}$ is

- a) 55 b) 65 c) 75 d) 85

21) Abdul bought a cabinet for Rs 7500 and spent Rs 300 on labour charges to bring it to his house. He sold it for Rs 6500. Find his loss.

- a) 1000 b) 1300 c) 3100 d) 300

22) What is one less than the greatest 5-digit even number you can make?

- a) 99997 b) 99998 c) 99990 d) 99996

23) The first three common multiples of 4 and 6 are _____.

- a) 12, 24, 36 b) 4, 6, 12 c) 24, 36, 48 d) 8, 12, 20

24) Find the sum of the place-values of two 7s in 70,29,753.

- a) 70,00,753 b) 73,29,700 c) 70,00,070 d) 70,00,700

25) Convert $\frac{14}{5}$ into a mixed number.

- a) $2\frac{2}{5}$ b) $2\frac{1}{5}$ c) $2\frac{3}{5}$ d) $2\frac{4}{5}$

26) By using divisibility rule, choose the number divisible by 4

- a) 9514 b) 2230 c) 7284 d) 14582

27) The sum of $\frac{4}{7} + \frac{5}{6}$ is

- a) $1\frac{17}{42}$ b) $1\frac{13}{42}$ c) $1\frac{19}{42}$ d) $1\frac{15}{42}$

28) A collection of points going on endlessly in both directions along a straight path is known as a _____.

- a) line b) point c) ray d) line segment

29) Which of the following is not a factor of 144?

- a) 36 b) 14 c) 12 d) 18

30) An angle which is more than 0° but less than 90° is known as

- a) a straight angle b) a right-angle c) an acute angle d) an obtuse angle

31) Product of $\frac{3}{4}$ and $\frac{6}{33}$ is

- a) $\frac{1}{11}$ b) $\frac{6}{22}$ c) $\frac{3}{33}$ d) $\frac{3}{22}$

32) Which of the following is an even number?

- a) 90233 b) 32346 c) 64975 d) 73259

33) The common factors of 32 and 48 are _____.

- a) 1, 2, 4, 8, 16 b) 1, 3, 5, 7 c) 1, 2, 6, 16 d) 1, 2, 4, 6

34) Every number has

- a) unlimited multiples b) limited multiples
c) zero multiples d) only one multiple

35) The standard numeral for $8,00,00,000 + 5,00,000 + 70,000 + 40$ is

- a) 8,05,70,400 b) 8,50,70,040 c) 8,05,70,040 d) 8,05,70,004

36) The incorrect relationship is:

- a) $S.P = C.P + \text{profit}$ b) $C.P = S.P - \text{Loss}$
c) $\text{Profit} = S.P - C.P$ d) $\text{Loss} = C.P - S.P$

37) Express as a fraction: 0.9

- a) $\frac{9}{100}$ b) $\frac{9}{10}$ c) $\frac{9}{1}$ d) $\frac{10}{9}$

38) What is twice the product of 100 and 10?

- a) 100 b) 200 c) 1000 d) 2000

39) 1 hundredth = _____ thousandths

- a) 100 b) 1 c) 1000 d) 10

40) The two sides of an angle are known as the

- a) lines b) vertex c) arms d) points

41) The number of prime numbers less than 50 is

- a) 15 b) 14 c) 16 d) 25

- 42) The decimal of 8 in tenths place and 5 in the ones place is _____.
- a) 8.5 b) 5.8 c) 85.0 d) 0.58
- 43) The number which has more than two factors is called _____.
- a) even b) prime c) odd d) composite
- 44) The HCF of 54 and 84
- a) 8 b) 6 c) 4 d) 10
- 45) In a transaction where there is neither profit nor loss,
- a) S.P > C.P b) S.P < C.P c) S.P = C.P d) C.P < S.P
- 46) The greatest 8-digit number with all different digits is _____.
- a) 98765432 b) 99999999 c) 98234561 d) 98734056
- 47) The like decimals of 0.77, 0.7, 0.707 are:
- a) 0.77, 0.70, 0.707 b) 0.077, 0.007, 0.707
c) 0.770, 0.070, 0.707 d) 0.770, 0.700, 0.707
- 48) A number when rounded to its nearest ten is 23942140. This number could be
- a) 23942131 b) 23942135 c) 23942149 d) 23942132
- 49) Measure of an obtuse angle is
- a) 91° b) more than 90° c) less than 180°
d) more than 90° but less than 180°
- 50) A ray has
- a) 1 end point b) 2 end points c) 3 end points d) no end point
- 51) $\angle QRS$ can also be named as
- a) $\angle QSR$ b) $\angle RQS$ c) $\angle SRQ$ d) $\angle RSQ$
- 52) If $17 \times 8 = 136$, then $17 \times 24 =$ _____
- a) 428 b) 408 c) 192 d) 272
- 53) The largest fraction among $\frac{5}{8}$, $\frac{5}{12}$, $\frac{5}{6}$, $\frac{5}{11}$ is _____
- a) $\frac{5}{8}$ b) $\frac{5}{12}$ c) $\frac{5}{6}$ d) $\frac{5}{11}$
- 54) _____ $\times 100 = 2805000$
- a) 2805 b) 28050 c) 28005 d) 28500
- 55) I am greater than 50 but smaller than 75. I am a multiple of 6. When I am divided by 9, the remainder is 3. Which number am I?
- a) 54 b) 72 c) 66 d) 60

- 56) One thousand more than 8,09,371
 a) 8,00,371 b) 8,07,371 c) 8,01,371 d) 8,10,371
- 57) An angle that looks like the corner of a table is
 a) Acute angle b) obtuse angle c) right angle d) straight angle
- 58) A dealer buys an old sofa for Rs. 7,385. He spends Rs. 2,345 on its repairs. He sells it for Rs. 10,500. What is the profit or loss?
 a) profit, Rs. 750 b) loss Rs. 750 c) profit Rs. 770 d) loss Rs. 770
- 59) Rounding 1,746 to the nearest 100, the correct answer is
 a) 1700 b) 1747 c) 1750 d) 1740
- 60) _____ \div 6 = 480
 a) 288 b) 2880 c) 80 d) 2800
- 61) The factors of 204 are
 a) $2 \times 2 \times 17$ b) $2 \times 3 \times 17$ c) $2 \times 2 \times 2 \times 17$ d) $2 \times 2 \times 3 \times 17$
- 62) The missing number in $\frac{72}{56} = \frac{\quad}{7}$ is
 a) 4 b) 8 c) 9 d) 2
- 63) The predecessor of 10,00,000 is
 a) 9,09,909 b) 9,99,999 c) 1,00,001 d) 1,00,101
- 64) Write the standard numeral for $6,00,000 + 1,000 + 200 + 5$
 a) 61,205 b) 6,01, 250 c) 6,01,205 d) 60,10,205
- 65) Fraction which is not equal to $\frac{4}{5}$ is
 a) $\frac{9}{15}$ b) $\frac{12}{15}$ c) $\frac{16}{20}$ d) $\frac{40}{50}$
- 66) A vehicle manufacturing factory exported 410 bicycles at the rate of Rs.1,250 each and 30 electric scooters at the rate of Rs. 20,850 each. What was the total price of the bicycles exported?
 a) Rs 530 b) Rs 6,25,500 c) Rs 20,820 d) Rs 5,12,500
- 67) $3050 \times 1 \times 200 =$ _____.
 a) 6,10,010 b) 6,10,000 c) 1,60,000 d) 10,60,000
- 68) Solve: $7896 \div 33$. The quotient and remainder are:
 a) Q= 242, R = 9 b) Q = 228, R= 12 c) Q= 239, R = 9 d) Q = 239, R= 0
- 69) What is half of the product of 65 and 22?
 a) 715 b) 1430 c) 7150 d) 143
- 70) _____ is the number which when divided by 12 gives 8 as the quotient and 5 as the remainder.
 a) 100 b) 40 c) 96 d) 101

- 71) 8,00,000 is 1 more than _____.
- a) 8,00,001 b) 8,99,999 c) 7,99,999 d) 7,99,990
- 72) The LCM of 40 and 60
- a) 160 b) 120 c) 180 d) 240
- 73) The 13th multiple of 17 is _____.
- a) 170 b) 204 c) 231 d) 221
- 74) Every multiple of a number is _____ the number itself.
- a) Greater than or equal to b) less than or equal to
c) Greater than d) less than
- 75) 117 is a _____ of 13.
- a) factor b) multiple c) product d) difference
- 76) The equivalent decimal for 56.085 is
- a) 56.85010 b) 56.08511 c) 56.08510 d) 56.08500
- 77) $4.30 + 5.4 + 6.51 =$
- a) 15.21 b) 15.85 c) 16.21 d) 16.85
- 78) What is the successor of $2766300 \div 100$
- a) 2766301 b) 27663 c) 27664 d) 2766299
- 79) _____ should be taken away from 10 to get 4.9?
- a) 5.1 b) 6.1 c) 4.1 d) 3.1
- 80) The sum of two numbers is 36,456. If one number is 23,655, the other number is _____.
- a) 60,111 b) 12,801 c) 60,101 d) 12,800
- 81) Which out of the following is an incorrect statement?
- a) A number is a multiple of itself.
b) we can add numbers in any order and the sum will be different.
c) Unlike decimals which are equal in value are called equivalent decimals.
d) Any number subtracted from itself will give zero as the difference.
- 82) I am a decimal number and I am 0.56 less than 2, then I am _____.
- a) 1.45 b) 0.44 c) 1.44 d) 2.56
- 83) The product of two numbers is 19,600. If one number is 140, what is the other number?
- a) 140 b) 196 c) 160 d) 112
- 84) The sum of two like fractions is $\frac{8}{9}$ and their difference is $\frac{2}{9}$. What are the two fractions?
- a) $\frac{8}{9}, \frac{2}{9}$ b) $\frac{4}{9}, \frac{4}{9}$ c) $\frac{6}{9}, \frac{2}{9}$ d) $\frac{5}{9}, \frac{3}{9}$
- 85) A woman travels 235 km in a day. How much will she travel in 4 weeks?
- a) 940 km b) 6580 km c) 3290 km d) 7050 km

ANSWER KEY**TSE 23 -24****CLASS V****SUBJECT : MATHEMATICS**

1) c) 70	26) c) 7284	51) c) \angle SRQ	76) d) 56.08500
2) a) S.P = C.P + profit	27) a) $1\frac{17}{42}$	52) b) 408	77) c) 16.21
3) d) $2 \times 3 \times 3 \times 3$	28) a) line	53) c) $\frac{5}{6}$	78) c) 27664
4) c) $\frac{7}{9}$	29) b) 14	54) b) 28050	79) a) 5.1
5) d) a right angle	30) c) an acute angle	55) c) 66	80) b) 12,801
6) b) line segment	31) d) $\frac{3}{22}$	56) d) 8,10,371	81) b) we can add numbers in any order and the sum will be different.
7) b) 16	32) b) 32346	57) c) right angle	82) c) 1.44
8) c) 63414	33) a) 1, 2, 4, 8, 16	58) c) profit Rs. 770	83) a) 140
9) d) $2\frac{1}{35}$	34) a) unlimited multiples	59) a) 1700	84) d) $\frac{5}{9}$, $\frac{3}{9}$
10) c) crores	35) c) 8,05,70,040	60) b) 2880	85) b) 6580 km
11) d) there is always a loss	36) b) C.P = S. P - Loss	61) d) $2 \times 2 \times 3 \times 17$	86) c) It may/ may not be divisible by 6
12) a) 300000	37) b) $\frac{9}{10}$	62) c) 9	87) c) 250
13) c) $\frac{83}{7}$	38) d) 2000	63) b) 9,99,999	88) a) 25,43,124
14) b) Rs. 5,750	39) d) 10	64) c) 6,01,205	89) a) 720
15) c) 1010101	40) c) arms	65) a) $\frac{9}{15}$	90) d) 0.01
16) a) 9437000	41) a) 15	66) d) Rs 5,12,500	91) d) 1000
17) c) 12	42) b) 5.8	67) b) 6,10,000	92) c) 4900
18) d) S.P of refrigerator > S.P of TV set	43) d) composite	68) c) Q= 239 R = 9	93) b) always less than one
19) d) 105	44) b) 6	69) a) 715	94) a) 2 crores
20) c) 75	45) c) S.P = C.P	70) d) 101	95) c) straight angle
21) b) 1300	46) a) 98765432	71) c) 7,99,999	96) b) <
22) a) 99997	47) d) 0.770, 0.700, 0.707	72) b) 120	97) a) 1728
23) a) 12, 24, 36	48) b) 23942135	73) d) 221	98) d) 36
24) d) 70,00,700	49) d) more than 90° but less than 180°	74) a) Greater than or equal to	99) c) 142
25) d) $2\frac{4}{5}$	50) a) 1 end point	75) b) multiple	100) b) 18

- 1) _____ crystals are added to the water for killing germs.
a) Flourite b) Sugar c) Salt d) Potassium permanganate
- 2) Pick the odd one out.
a) oxygen b) water c) carbon dioxide d) glucose
- 3) The spacecraft that carried Neil Armstrong to the moon was _____.
a) Apollo 13 b) Apollo 11 c) Vostok d) Hubble
- 4) The ozone layer is a part of the _____.
a) Troposphere b) Stratosphere c) Exosphere d) Ionosphere
- 5) Extra support given to prevent the movement of the fractured arm is called _____.
a) massage b) sling c) tourniquet d) gauze
- 6) The microorganism that causes malaria in humans is _____.
a) bacteria b) virus c) protozoa d) none of these
- 7) The openings at the sides of the body of insects are called _____.
a) tissues b) air tube c) trachea d) spiracles
- 8) Wooden houses built on raised platforms with sloping roofs are known as _____.
a) skyscrapers b) apartments c) stilt houses d) terraced houses
- 9) A membrane in the inner ear that vibrates is known as _____.
a) eardrum b) cochlea c) pinna d) auricle
- 10) _____ is the purest form of water.
a) Groundwater b) Blue water c) Rainwater d) All of these
- 11) Which among the following is a physical change ?
a) Boiling of an egg b) Chopping of a carrot
c) Digestion of food d) Milk going sour
- 12) Roots which store food are called _____ roots.
a) runners b) fibrous c) tuberous d) adventitious
- 13) The percentage of nitrogen gas in the air is _____.
a) 78% b) 21% c) 0,03 % d) 50%
- 14) The immediate help given to an injured person before the arrival of the doctor is called _____.
a) First hand b) last aid c) first aid d) last raid
- 15) _____ helps our body to get rid of undigested food.
a) Water b) Sleep c) Roughage d) Vitamins

- 16) The six hundred forty muscles in our body makes _____ percent of our body.
 a) 49 b) 39 c) 30 d) 40
- 17) The fish that migrates from freshwater to sea to breed is _____ .
 a) eel b) shark c) hilsa d) tuna
- 18) _____ is the largest part of the brain.
 a) Medulla b) cerebellum c) cerebrum d) optic nerve
- 19) Soluble impurities can be removed by the process of _____ .
 a) sedimentation b) distillation c) decantation d) None of these
- 20) When a bottle of perfume is opened, its fragrance spreads due to _____ .
 a) diffusion b) evaporation c) condensation d) sublimation
- 21) The first man made satellite was _____ .
 a) INSAT-1B b) Rohini c) Sputnik-1 d) Aryabhata
- 22) A point where two separate bones meet is.
 a) joint b) rib c) skeleton d) tendons
- 23) Gill is present under _____ .
 a) lungs b) operculum c) proboscis d) claws
- 24) Wire mesh on doors and windows stops the entry of _____ .
 a) air b) water c) sunlight d) insects
- 25) Which part of the eye controls the amount of light that enters in?
 a) pupil b) retina c) iris d) cornea
- 26) Water can dissolve many things, hence it is called _____ .
 a) Wonder liquid b) Water life c) Universal liquid d) Universal solvent
- 27) Which of the following is a miscible liquid?
 a) Kersone oil b) Petrol c) Diesel d) lemon juice
- 28) The thick outer covering of the seed which protects the plants is called _____ .
 a) seed leaves b) spores c) seed coat d) scar
- 29) Choose the correct sequence of position of the sun,earth and moon in a lunar eclipse.
 a) Earth,Moon,Sun b) Sun,Earth,Moon
 c) Moon,Sun,Earth d) Sun,Moon,Earth
- 30) The gas used in photosynthesis and fire extinguishers is _____ .
 a) Carbon dioxide b) Oxygen
 c) Nitrogen dioxide d) Neon

- 31) Full form of DPT is _____.
- a) Diphtheria, Polio and Tetanus b) Diphtheria, Pertussis and Tetanus
c) Diarrhea, Polio and Tuberculosis d) Dementia, Plague and Typhoid
- 32) Bugs and termites can _____.
- a) hop b) jump c) fly d) crawl
- 33) What is formed when water droplets in a thunder cloud freeze into lumps of ice?
- a) snow b) hailstone c) fog d) rain
- 34) _____ and _____ crops are grown in monsoon season.
- a) Rice, maize b) Rice, wheat
c) Wheat, gram d) Maize, gram
- 35) Which property of air is involved in – A sealed packet of chips swells up in the mountains.
- a) Air exerts pressure b) Air has weight
c) Air occupies space d) Both (a) and (b)
- 36) Paralysis of the lower legs and speech difficulties are symptoms of _____.
- a) Beri-Beri b) Rickets c) Scurvy d) Anaemia
- 37) Rabies vaccine is needed for _____ bite.
- a) snake b) dog c) rat d) insect
- 38) Which type of joint allows maximum movement?
- a) Hinge Joint b) Ball and Socket Joint
c) Gliding Joint d) Pivot Joint
- 39) The large section of nerves running down medulla to the end of backbone is called ____.
- a) vertebral column b) brain c) rib cage d) spinal cord
- 40) _____ is a person who plans and designs buildings.
- a) Contractor b) Client c) Architect d) Supervisor
- 41) Which of the following is generally called a sprain ?
- a) hairline fracture b) pulling of a ligament
c) greenstick fracture d) muscle tear
- 42) The branch of science which deals with prevention or correction of skeletal system is called _____ .
- a) Orthopaedics b) Obstetrics c) Gerontology d) Oncology
- 43) What are the two types of terrains found on the moon's surface ?
- a) Mountains and valleys b) Highlands and lowlands
c) Deserts and plains d) Oceans and continents

1) d) Potassium permanganate	26) d) Universal solvent
2) a) oxygen	27) d) lemon juice
3) b) Apollo 11	28) c) seed coat
4) b) Stratosphere	29) b) Sun, Earth, Moon
5) b) sling	30) a) Carbon dioxide
6) c) protozoa	31) b) Diphtheria, Pertussis and Tetanus
7) d) spiracles	32) d) crawl
8) c) stilt houses	33) b) hailstone
9) a) eardrum	34) a) Rice, maize
10) c) Rainwater	35) d) Both (a) and (b)
11) b) Chopping of a carrot	36) a) Beri Beri
12) c) tuberous	37) b) dog
13) a) 78%	38) b) ball and socket joint
14) c) first aid	39) d) spinal cord
15) c) Roughage	40) c) Architect
16) d) 40	41) b) pulling of a ligament
17) a) eel	42) a) Orthopaedics
18) c) cerebrum	43) b) Highlands and lowlands
19) b) distillation	44) c) dispersal
20) a) diffusion	45) c) camouflage
21) c) Sputnik-1	46) c) Typhoid
22) a) joint	47) a) brain
23) b) operculum	48) d) 98
24) d) insects	49) c) bone marrow
25) c) iris	50) b) Sir Jagdish Chandra Bose

- 1) This great sportsperson is also known as 'The Wizard'.
a) Donald Bradman b) Dhanraj Pillay c) Dhyan Chand d) Virat Kohli
- 2) The map maker who published a collection of maps in the form of a book.
a) Ferdinand Magellan b) Gerardus Mercator
c) Vasco da Gama d) Christopher Columbus
- 3) The parallel which lies at $23 \frac{1}{2}^{\circ}$ S is _____.
a) Tropic of Cancer b) Arctic Circle
c) Tropic of Capricorn d) Equator
- 4) Saudi Arabia has _____ percent of world's petroleum reserves.
a) 16 % b) 12 % c) 15 % d) 18 %
- 5) The Grand Canyon is located in _____.
a) UK b) USA c) Europe d) Australia
- 6) The UN Secretary General for the period (1946-1952) was _____.
a) Ban Ki-Moon b) U Thant c) Kofi Annan d) Trygve Lie
- 7) The Democratic Republic of the Congo is the _____ largest country in Africa.
a) second b) Third c) fourth d) fifth
- 8) _____ is connected to a phone line.
a) Intercom b) Fax c) Email d) I Pad
- 9) The judges of the Supreme Court are appointed by the _____.
a) President b) Speaker c) Prime Minister d) Governor
- 10) _____ are called the 'Wheat Basket of the world'.
a) Pampas b) Downs c) Steppes d) Prairies
- 11) The last Mughal Emperor was _____.
a) Bahadur Shah Zafar b) Aurangzeb c) Akbar d) Jahangir
- 12) The _____ is called the House of the People.
a) Rajya Sabha b) Panchayat
c) Lok Sabha d) Legislative Assembly
- 13) The Arctic and Antarctic Circles are also known as _____.
a) Grid b) Poles c) Meridians d) Polar Circles

- 14) The climate in the Torrid Zone is _____.
- a) Hot and humid b) wet and hot c) very cold d) cool and dry
- 15) The Sunderban Delta is formed by the river _____.
- a) Ganga b) Yamuna c) Godavari d) Kaveri
- 16) _____ is an instrument used to record earthquake tremors.
- a) Radar b) Satellite c) Seismograph d) Crescograph
- 17) Equatorial climate is found in _____.
- a) Greenland b) Temperate zone
- c) Democratic Republic of the Congo d) Tropical zone
- 18) The canal which joins the Atlantic Ocean and the Pacific Ocean is _____.
- a) The Corinth Canal b) The Great Canal
- c) The Suez Canal d) The Panama Canal
- 19) The members of the Rajya Sabha are elected for a term of _____ years.
- a) six b) three c) five d) two
- 20) Prairies : silver and Democratic Republic of the Congo : _____.
- a) platinum b) diamond c) potassium d) Nickel
- 21) The President of the first session of the Indian National Congress was _____.
- a) Allan Octavian Hume b) Womesh Chandra Bonnerjee
- c) Debendranath Tagore d) Jawaharlal Nehru
- 22) _____ was the only woman to receive the Nobel Prize twice.
- a) Indira Gandhi b) Madame Curie
- c) Malala Yousafzai d) Droupadi Murmu
- 23) Mountains, plateaus, plains and rivers are shown on _____ maps.
- a) political b) climatic c) physical d) topographic
- 24) The _____ of a place does not change over a long period of time.
- a) humidity b) temperature c) climate d) weather
- 25) _____ is a part of a river where the water flows very fast over rocks.
- a) Canyon b) Mouth c) Rapid d) Delta
- 26) _____ is observed as the United Nations Day every year.
- a) October 31 b) October 30 c) October 25 d) October 24

- 40) The plateau surrounded by mountain ranges on all sides is _____.
- a) The Colorado Plateau b) The Deccan Plateau
c) The Broken Plateau d) The Tibetan Plateau
- 41) The current Vice-President of India is _____.
- a) Narendra Modi b) Droupadi Murmu
c) Jagdeep Dhankhar d) Ram Nath Kovind
- 42) A piece of land surrounded by water on three sides is _____ .
- a) Peninsula b) Delta c) Island d) Oasis
- 43) Saudi Arabia joined the United Nations in the year _____.
- a) 1945 b) 1950 c) 1955 d) 1960
- 44) The constitution of UNO is called a _____.
- a) Peace agreement b) budget c) script d) charter
- 45) Greenwich is situated on the banks of the river _____.
- a) Severn b) Wye c) Thames d) Trent
- 46) Study of forests is known as _____.
- a) Silvology b) Zoology c) Botany d) Entomology
- 47) The first and the only woman Prime Minister of India was _____.
- a) Sonia Gandhi b) Sushma Swaraj
c) Jayalalitha d) Indira Gandhi
- 48) To force a person to leave his country for a political reason is termed as _____.
- a) nationalism b) mutiny c) exile d) none of these
- 49) Pick out the one which is not a natural disaster.
- a) Avalanche b) Landslide c) Blizzards d) Nuclear Blast
- 50) Which fastest train uses two sets of magnets to operate?
- a) The Bullet Train of Japan b) TGV of France
c) The Maglev of China d) None of these

ANSWERS

TSE 2023-24

CLASS: V

SUBJECT: EVS (SOCIAL STUDIES)

- | | |
|---|--|
| 1) c) Dhyan Chand | 26) d) October 24 |
| 2) b) Gerardus Mercator | 27) c) Johannes Gutenberg |
| 3) c) Tropic of Capricorn | 28) b) 1858 |
| 4) d) 18% | 29) c) key |
| 5) b) USA | 30) a) Axis |
| 6) d) Trygve Lie | 31) c) sea breezes |
| 7) a) second | 32) d) Australia |
| 8) b) Fax | 33) a) UNICEF |
| 9) a) President | 34) b) President of Indian National Congress |
| 10) d) Prairies | 35) d) Shushruta |
| 11) a) Bahadur Shah Zafar | 36) c) Sudan |
| 12) c) Lok Sabha | 37) d) suppress nationalism |
| 13) d) Polar Circles | 38) b) Tantia Tope |
| 14) a) hot and humid | 39) c) Australia |
| 15) a) Ganga | 40) d) The Tibetan Plateau |
| 16) c) Seismograph | 41) c) Jagdeep Dhankhar |
| 17) c) Democratic Republic of the Congo | 42) a) Peninsula |
| 18) d) The Panama Canal | 43) a) 1945 |
| 19) a) six | 44) d) Charter |
| 20) b) diamond | 45) c) Thames |
| 21) b) Womesh Chandra Bonnerjee | 46) a) Silvology |
| 22) b) Madame Curie | 47) d) Indira Gandhi |
| 23) c) physical | 48) c) exile |
| 24) c) climate | 49) d) Nuclear Blast |
| 25) c) Rapid | 50) c) The Maglev of China |

1. A sentence that expresses a command, request or an advice is an _____ sentence.
a) Imperative b) Declarative c) Exclamatory d) Interrogative
2. An _____ sentence can either make a positive statement or a negative statement.
a) Imperative b) Interrogative c) Assertive d) Exclamatory
3. An exclamatory sentence ends with an _____
a) period b) exclamation mark c) full stop d) question mark
4. Complete the following sentence: An interrogative sentence.....
a) makes a statement b) gives a command c) asks a question d) shows excitement
5. What punctuation mark should you use in the following sentence?
The vase on the table was already broken ____
a) Question mark(?) b) Comma (,) c) Exclamation mark(!) d) Full stop(.)
6. The type of sentence that expresses strong emotion :
a) Interrogative b) Exclamatory c) Declarative d) Imperative
7. Identify the kind of sentence:
Put your phone away, right now.
a) Interrogative b) Exclamatory c) Declarative d) Imperative
8. The internet is not working. Identify the predicate:
a) is not working b) not working
c) The internet is not d) The internet
9. The subject of a sentence is _____.
a) always the first word of the sentence b) the part of the verb containing the verb
c) what the sentence is about d) the last word of the sentence
10. Add the right predicate. New Delhi_____.
a) is in China b) is the capital of Mumbai
c) is a village d) is in India
11. The predicate _____.
a) describes the subject b) describes a noun
c) is an adverb d) is a verb

12. Add the right subject to complete the following sentence:

_____ are soaring high in the sky.

- a) The swans b) An ostrich c) Those birds d) The chameleons

13. The superhero hid his identity from the crowd. The underlined phrase is a _____.

- a) verb b) predicate c) adjective d) subject

14. Identify the subject in the sentence: The gardener and his wife were working in their garden.

- a) The gardener b) his wife c) The gardener and his wife d) in their garden.

15. Choose the option that correctly identifies the type of noun underlined in the sentence:

The team celebrated their victory.

- a) Proper noun b) Collective noun c) Common noun d) Abstract noun

16. Abstract nouns are:

- a) names of any person, place, or thing
b) names of things which we can see or touch
c) names of a specific person, place, or thing
d) names of ideas, qualities, or feelings that cannot be seen or touched

17. Identify the example of an abstract noun:

- a) chair b) city c) happiness d) animal

18. Harry goes jogging every morning. Identify the proper noun in the given sentence.

- a) jogging b) Harry c) morning d) goes

19. Which of the following is an example of a common noun?

- a) Movie b) Diwali c) Taj Mahal d) Monday

20. Which word is a noun in this sentence? I need to find something that my brother likes.

- a) need b) find c) brother d) my

21. Which of the following is an example of a proper noun?

- a) animal b) village c) trophy d) Paris

22. Identify the adjective in the following sentence:

I was born in this hospital.

- a) I b) hospital c) this d) born

23. What is an adjective?

- a) an action word b) a word that describes a noun or a pronoun
c) a word that describes a verb d) a person, place or thing

24. What question does the underlined adjective answer?

Tim needs a little sugar in his coffee.

- a) What kind? b) How many? c) How much? d) Which one?

25. Complete the sentence using the best suitable adjective of number:

We have _____ chocolates.

- a) few b) much c) any d) little

26. These and those are examples of _____ adjectives.

- a) Interrogative b) Demonstrative c) Number d) Possessive

27. Pick the adjective in the following sentence.

Denmark is a small kingdom.

- a) Denmark b) kingdom c) is d) small

28. Read the set of words given. Identify the adjective:

- a) bark b) blanket c) sweet d) chair

29. Complete the sentence using suitable degree of the adjective given in the bracket.

My grandfather is _____ than my father. (funny)

- a) more funny b) funniest
c) the funny d) funnier

30. Complete the sentence using suitable degree of the adjective given in the bracket.

This film is awful. In fact, it's the _____ film I've ever seen. (bad)

- a) baddest b) worst c) bad d) worse

31. Tick the correct option to complete the sentence.

The tomato soup was _____ the mushroom soup.

- a) as delicious b) delicious
c) as delicious as d) delicious as

32. Which sentence has the correct order of adjectives?

- a) My brother rode a beautiful big black Arabian horse in the parade.
b) My brother rode a beautiful Arabian black big horse in the parade.
c) My brother rode a big Arabian black beautiful horse in the parade.
d) My brother rode a black Arabian beautiful big horse in the parade.

33. Choose the correct order to fill in the blank.

Alex bought a pair of _____ boots.

- a) new, nice, red rain b) nice new red rain
c) red nice new rain d) rain nice new red

34. Choose the correct order to fill in the blank.

I was surprised to receive a _____ puppy for my birthday.

- a) little, cute, eight-week-old golden retriever
- b) cute eight-week-old little golden retriever
- c) cute little eight-week-old golden retriever
- d) eight-week-old little cute golden retriever

35. Complete the sentence using suitable degree of the adjective given in the bracket.

Ruchi likes to keep her room _____. (tidy)

- a) tidy
- b) tidier
- c) the tidiest
- d) more tidy

36. This is my new watch. Identify the type of pronoun - 'This'?

- a) Interrogative
- b) Demonstrative
- c) Possessive
- d) Personal

37. Those keys are mine. What type of pronoun is the word 'mine'?

- a) Personal
- b) Interrogative
- c) Demonstrative
- d) Possessive

38. Who told you to do that? 'Who' represents which type of pronoun?

- a) Possessive
- b) Personal
- c) Interrogative
- d) Demonstrative

39. Mohan painted the wall by himself. Identify the underlined pronoun.

- a) Reflexive
- b) Demonstrative
- c) Interrogative
- d) Personal

40. What is the purpose of using pronouns in English sentences?

- a) to add emphasis to the subject
- b) to confuse the reader
- c) to replace nouns and avoid repetition
- d) to make sentences longer

41. Choose the correct pronoun for the following sentence.

Neither of the boys brought _____ lunch to school.

- a) his
- b) her
- c) they
- d) their

42. The set of words in the bracket are examples of which kind of pronoun?

(me, him, they, we, us, she)

- a) Possessive
- b) Personal
- c) Demonstrative
- d) Interrogative

43. The words that are used to express a state of being:

- a) am
- b) is
- c) are
- d) all of these

44. A verb which requires an object in a sentence is called _____

- a) helping verb
- b) intransitive verb
- c) transitive verb
- d) model verb

66. Identify the sentence of past continuous tense.

- a) They are going to the mall.
- b) They going to the mall.
- c) They were going to the mall.
- d) They went to the mall.

67. Fill in the blank using the present continuous form of the verb in the bracket.

Hurry up, the school bus _____ for you. (wait)

- a) waited
- b) is waiting
- c) was waiting
- d) wait

68. Fill in the blanks using the simple past or the past continuous form of the verb.

The teachers _____ around the table when I _____ the staff room.

- a) were sitting / entered
- b) sat / am entering
- c) are sitting / entered
- d) were sat / entered

69. Which sentence is in the form of future continuous tense ?

- a) They are playing football.
- b) I will call you later.
- c) She has finished her homework.
- d) We will be cooking dinner tomorrow.

70. Fill in the blanks using the simple present or the present continuous form of the verb (go).

We rarely _____ out for dinner, but this week we _____ out on Saturday.

- a) go / are going
- b) going / will go
- c) are going / going
- d) gone / are going

71. Which tense is used to express a change that has happened over time?

- a) simple past
- b) present perfect
- c) simple present
- d) past perfect

72. Pick the correct present perfect tense form of the verb to complete the sentence.

I am free now. Classes _____ for the day.

- a) finished
- b) had finished
- c) are finished
- d) have finished

73. Pick the correct present perfect tense form of the verb to complete the sentence.

_____ you ever _____ anyone?

- a) Did / messaged
- b) Have / messaged
- c) Were / messaged
- d) Are / message

74. Which sentence correctly uses the past perfect tense?

- a) I had finished my homework before the teacher gives the assignment.
- b) I had finish my homework before the teacher gave the assignment.
- c) I had finished my homework before the teacher gave the assignment.
- d) I had finish my homework before the teacher give the assignment.

75. Which sentence correctly uses the present perfect tense?

- a) He has already ate lunch. b) He has already eaten lunch.
c) He has already eat lunch. d) He has already eated lunch.

76. Pick the correct past perfect tense form of the verb to complete the sentence.

_____ they _____ to her before?

- a) Had / spoke b) Have / spoken
c) Had / spoken d) Have / spoke

77. Pick the correct past perfect tense form of the verb to complete the sentence.

They _____ the museum twice before we arrived.

- a) had visited b) have visit
c) have visited d) has visited

78. Which modal is used to indicate permission and express potential or ability?

- a) might b) can c) should d) will

79. Which modal expresses moral obligation and desirability and is always followed by to + verb?

- a) must b) could c) ought d) shall

80. Choose the correct modal.

You _____ do as you are told.

- a) should b) would c) may d) ought

81. Fill in the blank with an appropriate modal.

_____ is used to make polite request and ask questions.

- a) might b) must c) may d) would

82. Complete the sentence using suitable modal.

You _____ pay for the damage done.

- a) could b) would c) must d) might

83. Complete the sentence using the correct modal.

The road seems uneven, you _____ slow down.

- a) would b) need to c) could d) might

84. Complete the sentence using a suitable modal.

We _____ afford a new car this year.

- a) should b) ought to c) must d) can

85. Tick the correct question tag to complete the sentence.

The earth moves round the sun, _____ ?

- a) don't it b) didn't it c) doesn't it d) does it

86. Complete the sentence with the correct question tag.

Ravi did a good job yesterday, _____ ?

- a) had he b) did he c) hadn't he d) didn't he

87. Complete the sentence with the correct question tag.

Everybody was very happy, _____ ?

- a) wasn't he b) weren't they c) weren't he d) hadn't they

88. Tick the correct question tag to complete the sentence.

He doesn't speak French well, _____ ?

- a) does he b) do he c) don't he d) wasn't he

89. Complete the sentence with the correct question tag.

Everything is possible here, _____ ?

- a) is it b) doesn't it c) does it d) isn't it

90. Complete the sentence with the correct question tag.

You haven't slept the whole night, _____ ?

- a) have you b) could you c) did you d) don't you

91. Complete the sentence with the correct question tag.

Sonal was singing a song, _____ ?

- a) was she b) hadn't she c) wasn't she d) isn't she

92. An adverb of degree tells us about the intensity or _____ of an action, an adjective or another adverb.

- a) purpose b) extent c) meaning d) opposite

93. Fill in the blank with an appropriate adverb of degree.

The coffee was _____ hot to be drunk.

- a) fully b) almost c) too d) enough

94. Fill in the blank with an appropriate adverb of degree.

I _____ loved reading this book.

- a) almost b) absolutely c) quickly d) sometimes

95. Fill in the blank with the correct adverb of degree.

Weather in Antarctica is _____ cold.

- a) extremely b) fully c) totally d) hardly

96. Fill in the blank with an appropriate adverb of frequency.

Nitin reaches school on time. He is _____late.

- a) seldom b) often c) never d) usually

97. Fill in the blank with suitable adverb of frequency.

Nancy lives next door, so we _____ see her.

- a) often b) never c) seldom d) hardly

98. Fill in the blank with the correct adverb of frequency.

We meet _____ at the Annual General Meeting.

- a) everyday b) yearly c) fortnightly d) weekly

99. Fill in the blank with an appropriate adverb of frequency.

I _____ go out after work. I do not have time to go out much.

- a) always b) frequently c) rarely d) usually

100. Fill in the blank with the correct adverb of frequency.

We _____ walk to school, because our school is very close.

- a) seldom b) often c) never d) usually

1.a) Imperative	26.b) Demonstrative	51.c) wash / vacuum / prepare	76.c) Had / spoken
2.c) Assertive	27.d) small	52.b) Last year I went to India.	77.a) had visited
3.b) exclamation mark	28.c) sweet	53.a) he leaves	78.b) can
4.c) asks a question	29.d) funnier	54.d) does	79.c) ought
5.d) Full stop(.)	30.b) the worst	55.a) simple present	80.a) should
6.b) Exclamatory	31.c) as delicious as	56.c) simple past	81.d) would
7.d) Imperative	32.a) My brother rode a beautiful big black Arabian horse in the parade.	57.d) fallen	82.c) must
8.a) is not working	33.b) nice new red rain	58.b) written	83.b) need to
9.c) what the sentence is about	34.c) cute little eight- week-old golden retriever	59.c) exciting	84.d) can
10.d) is in India	35.a) tidy	60.b) wept	85.c) doesn't it
11.a) describes the subject	36.b) Demonstrative	61.c) driving	86.d) didn't he
12.c) Those birds	37.d) Possessive	62.d) drunk	87.b) weren't they
13.d) subject	38.c) Interrogative	63.b) swimming	88.a) does he
14.c) The gardener and his wife	39.a) Reflexive	64.a) Ratan is going to England.	89.d) isn't it
15.b) collective noun	40.c) to replace nouns and avoid repetition	65.b) He will be playing basketball.	90.a) have you
16.d) names of ideas, qualities, or feelings that cannot be seen or touched	41.d) their	66.c) They were going to the mall.	91.c) wasn't she
17.c) happiness	42.b) Personal	67.b) is waiting	92.b) extent
18.b) Harry	43.d) all of these	68.a) were sitting / entered	93.c) too
19.a) movie	44.c) transitive verb	69.d) We will be cooking dinner tomorrow.	94.b) absolutely
20.c) brother	45.b) listened – intransitive	70.a) go / are going	95.a) extremely
21.d) Paris	46.d) pushed – transitive	71.b) present perfect	96.c) never
22.c) This	47.a) The moon shimmers.	72.d) have finished	97.a) often
23.b) a word that describes a noun	48.d) The farmer grows wheat.	73.b) Have / messed	98.b) yearly
24.c) how much?	49.c) watched - transitive	74.c) I had finished my homework before the teacher gave the assignment.	99.c) rarely
25.a) few	50.b) think	75.b) He has already eaten lunch.	100.d) usually

14. Name the lightest gas.

- a) oxygen b) hydrogen c) carbon-dioxide d) nitrogen

15. Who invented electricity?

- a) Thomas Alva Edison b) Nikola Tesla
c) Eli Whitney d) Benjamin Franklin

16. Sir C.V. Raman won the Nobel Prize for _____ in 1930.

- a) Physics b) Chemistry c) Mathematics d) Biology

17. To which among the following sports is the trophy of Wimbledon associated?

- a) Table Tennis b) Lawn Tennis c) Polo d) Football

18. Who is known as the 'Father of Green Revolution' in India?

- a) M.S Swaminathan b) Verghese Kurien
c) Captain Gopinath d) Sunderlal Bahugana

19. Whose birthday is celebrated as the National Mathematics Day?

- a) Shakuntala Devi b) Aryabhata
c) Sir.C.V.Raman d) Srinivasa Ramanujan

20. The _____ is the official residence of the President of France.

- a) White House b) Vatican City c) Elysee Palace d) Buckingham Palace

21. Who founded the Red Cross Movement?

- a) James Adams b) Henry Dunant c) Baden Powell d) Anna Sewell

22. Rickshaws were first used in _____.

- a) India b) China c) Korea d) Japan

23. The author of 'Black Beauty' is _____.

- a) J.K.Rowling b) Mark Twain c) Anna Sewell d) Lewis Carroll

24. A person who is in charge of a museum:

- a) Curator b) Bursar c) Editor d) Draper

25. The country having the longest coastline is _____.

- a) Paraguay b) Russia c) Finland d) Canada

26. In which Indian state is the Flamingo festival celebrated?

- a) Rajasthan b) Assam c) Manipur d) Andhra Pradesh

27. The author of the world-famous Harry Potter series is _____.
- a) Arundhati Roy b) J.K. Rowling c) Taslima Nasrin d) Salman Rushdie
28. Which state does not share its boundary with Myanmar?
- a) Arunachal Pradesh b) Mizoram
c) Manipur d) Sikkim
29. In which part of the body is the smallest bone located?
- a) Ear b) Nose c) Leg d) Hand
30. Which of the following is not a natural wonder of the ancient world?
- a) Grand Canyon b) Mount Everest c) Angel Falls d) Taj Mahal
31. It is smaller than kangaroo, having large hind feet and a long tail.
- a) Lemur b) Okapi c) Tapir d) Nilgai
32. Trees that lose their leaves in a particular season are called _____.
- a) evergreen b) conifers c) deciduous d) corn
33. A doctor who corrects any disorder of the bones or muscles:
- a) Orthopaedist b) Cardiologist c) Neurologist d) Dermatologist
34. An insect commonly found in old books:
- a) flea b) wasp c) moth d) silverfish
35. The smallest bone in our body is the _____.
- a) patella b) stapes c) vertebra d) ligaments
36. Which of the following sectors is the biggest contributor to greenhouse gas emission in India?
- a) Domestic b) Energy c) Transport d) Commercial
37. The famous sportsman Rafael Nadal is associated with _____.
- a) Athletics b) Football c) Lawn Tennis d) Badminton
38. When is the international day of persons with disabilities celebrated?
- a) 1st October b) 14th November c) 3rd December d) 15th August
39. Interconnecting networks within an organization are called _____.
- a) Intranet b) Internet c) E-mail d) Multimedia
40. Who is credited with the invention of the magnifying glass?
- a) William Caxton b) Roger Bacon c) Lazlo Biro d) Sir Humphry Davy

41. _____ is the first woman to win a Noble Prize.
a) Maria Ressa b) Shirin Ebadi c) Marie Curie d) Nadia Murad
42. _____ city in India is known as the Pink City.
a) Jaipur b) Lucknow c) Mangalore d) Bhopal
43. Vienna is the capital city of _____.
a) Poland b) Austria c) Germany d) Malaysia
44. The fastest fish in the ocean is _____.
a) Swordfish b) Cod c) Salmon d) Sailfish
45. Global Warming is caused by _____ gas.
a) carbon dioxide b) helium c) oxygen d) neon
46. _____ is a spice that is obtained from the bark of a small evergreen tree which is used as a flavoring agent in food.
a) Cardamom b) Cinnamon c) Clove d) Star Anise
47. The duration of time taken for the Solar System to revolve around the center of the Milky Way Galaxy is a _____.
a) Light Year b) Cosmic Year c) Revolution Year d) Earth Year
48. Where is the world's first underwater mosque situated?
a) Iran b) Qatar c) UAE d) Saudi Arabia
49. Which is the only provisional presidential republic in the Middle East?
a) Yemen b) Syria c) Turkey d) Egypt
50. The scientific study of relations of plants and animals to one another and to their surroundings called _____.
a) Zoology b) Entomology c) Ecology d) Ornithology
51. Earth Day is celebrated on _____.
a) 22nd April b) 22nd March c) 22nd October d) 22nd May
52. Who among the following sports personalities is known as the 'Payyoli Express'?
a) Shiny Abraham b) P.T. Usha
c) Jyotirmoyee Sikdar d) K.M. Beenamol
53. Greenhouse gases have contributed largely to global warming. Which one of the following is not a greenhouse gas?
a) Carbon Dioxide b) Hydrogen Sulphide
c) Methane d) Nitrous Oxide

54. The Great Barrier Reef lies off the coast of which country?
a) Australia b) USA c) South Africa d) China
55. Which is the highest waterfall in the world?
a) Niagara Falls b) Tugela Falls c) Angel Falls d) Yosemite Falls
56. Uluru, the hill that changes its colour is located in _____.
a) Australia b) Argentina c) Austria d) Iceland
57. The river that touches the maximum number of countries of the world is _____.
a) Volga b) Danube c) Parana d) Nile
58. _____ is a carnivorous plant which wraps its victims in its tentacles and suffocates them to death.
a) Pitcher Plant b) Venus flytrap c) Butterwort d) Sundew
59. A reptile resembling a crocodile found in the rivers of North India that spends most of its time in the water is _____.
a) Gharial b) Gecko c) Alligator d) Caimans
60. _____ is a large seal that lives by the Pacific Ocean.
a) Otter b) Sea Lion c) Seagull d) Whale
61. Each year World Red Cross and Red Crescent Day is celebrated on _____.
a) 8th May b) 18th May c) 8th June d) 18th June
62. Which is the largest freshwater lake in India?
a) Wular lake b) Loktak lake c) Warpani lake d) Chilika lake
63. In which part of Asia is India located?
a) Eastern b) Western c) Northern d) Southern
64. A creature with hundred legs:
a) centipede b) decade c) tripod d) century
65. _____, a branch of zoology dealing with the study of birds.
a) Cosmology b) Chronology c) Seismology d) Ornithology
66. Who wrote the national song 'Vande Mataram'?
a) Rabindranath Tagore b) Bankim Chandra Chatterjee
c) Jawaharlal Nehru d) Mahatma Gandhi

67. Berlin is the capital city of _____.
- a) Poland b) Austria c) Germany d) Malaysia
68. The world's largest cricket stadium is being built in which state of India ?
- a) Gujarat b) Chandigarh
c) West Bengal d) Maharashtra
69. Which footballer won the Golden Boot Award in the FIFA World Cup 2022?
- a) Lionel Messi b) Kylian Mbappe
c) Emiliano Martinez d) Angel di Maria
70. Who is the first woman President of India?
- a) Indira Gandhi b) Droupadi Murmu
c) Sarojini Naidu d) Pratibha Patil
71. Which is the world's second-largest rainforest after the Amazon?
- a) Congo b) Western Ghats c) Australasia d) Sundland
72. 'National Space Mission for Earth Observation' is associated with which country?
- a) India b) Australia c) USA d) Russia
73. Which state clinched the title of 13th Senior National men's hockey championship?
- a) Punjab b) Tamil Nadu c) Rajasthan d) Kerala
74. Which country gifts a Christmas Tree to Britain since 1947, expressing thanks for its support during World War II ?
- a) Germany b) Russia c) Norway d) China
75. Which technology company introduced a new AI model named 'Gemini'?
- a) Microsoft b) Google c) Samsung d) Apple
76. Around 1,000 migrating birds died in which country after colliding with illuminated buildings?
- a) Australia b) USA c) Indonesia d) Philippines
77. 'Santiago Network', which was seen in the news, is associated with which field?
- a) Artificial Intelligence b) Environment
c) Finance d) Technology
78. How many countries are permanent members in the UN Security Council?
- a) 3 b) 5 c) 7 d) 10
79. Anumula Revanth has been sworn in as the Chief Minister of which state?
- a) Telangana b) Chhattisgarh
c) Madhya Pradesh d) Mizoram

80. Global Partnership on Artificial Intelligence (GPAI) was launched in which year?
a) 2010 b) 2018 c) 2020 d) 2022
81. 1500-year-old Ancient sculptures with Gupta and Pala artforms, were recently discovered in which state?
a) Punjab b) Uttar Pradesh c) Mizoram d) West Bengal
82. The Indian Navy recently re-inducted which ship that returned from Maldives, after extensive repairs and upgrades at the Naval Dockyard in Visakhapatnam?
a) INS Tarmugli b) INS Vajir c) INS Tarmandal d) INS Ganga
83. Which disease is often referred to as the “winter vomiting bug”?
a) Rotavirus b) Adenovirus c) Norovirus d) Arbovirus
84. Which country won the ‘Sultan of Johar Cup’ title in 2023?
a) India b) Pakistan c) Germany d) Australia
85. Which chess player won the FIDE Grand Swiss Open Title -2023 ?
a) R Praggnanandhaa b) Vidit Gujrathi
c) D Gukesh d) Koneru Humpy
86. What is the theme of ‘World Television Day 2023’?
a) Accessibility b) Communication c) Inclusion d) Awareness
87. India’s first sloth bear rescue centre is located in which state?
a) Assam b) West Bengal c) Karnataka d) Tamil Nadu
88. Which Asian country announced visa-free entry for citizens of China and India for 30 days?
a) Thailand b) Vietnam c) Malaysia d) Singapore
89. Who has been appointed as the Chairman of National Highways Authority of India (NHAI)?
a) Naresh Kumar b) Santosh Kumar Yadav
c) Ajay Bhadoo d) Vibhu Naya
90. Pradhan Mantri Rashtriya Bal Puraskar (PMRBP) is given to children of which age?
a) 4 to 14 b) 5 to 15 c) 5 to 18 d) 6 to 20
91. Asia’s largest Tulip Garden opens for public in which state/UT?
a) Sikkim b) Uttarakhand
c) Jammu and Kashmir d) Assam
92. ‘International Literacy Day’ is observed on which day?
a) July 8 b) August 8 c) September 8 d) October 8

93. Which of the following is the 14th Intangible Cultural Heritage from India to be listed in UNESCO's list of Intangible Cultural Heritage of Humanity?
a) Ramlila b) Kumbh Mela c) Mudiyett d) Sankirtana
94. In which country is the headquarters of the International Federation of Association Football (FIFA) is located?
a) France b) Germany c) Switzerland d) Portugal
95. The tropic of cancer does not pass through which of these Indian states?
a) Madhya Pradesh b) West Bengal
c) Rajasthan d) Odisha
96. Fathometer is used to measure _____.
a) Earthquakes b) Rainfall c) Ocean depth d) Sound intensity
97. Who is the author of the book 'India of My Dreams ' ?
a) Mahatma Gandhi b) Jawaharlal Nehru
c) Dr S Radhakrishnan d) Dr Rajendra Prasad
98. Which region in India is known as the "Rice Bowl of India"?
a) Indo-Gangetic plain b) Krishna-Godavari Delta region
c) North-East region d) Kerala and Tamil Nadu
99. Who is known as 'The Father of Indian Missile Technology'?
a) Dr. U.R. Rao b) Dr. A.P.J. Abdul Kalam
c) Dr. Chidambaram d) Dr. Homi Bhabha
100. Which player among the following earned the title of the "Player of the Tournament" in the ICC Cricket World Cup 2023?
a) Mohammed Shami b) Quinton de Kock
c) Virat Kohli d) Glenn Maxwell

ANSWER KEY**TSE 2023-24****CLASS : V****SUBJECT : GENERAL KNOWLEDGE**

1. b) Kalidasa	26. d) Andhra Pradesh	51. a) 22 nd April	76. b) USA
2. d) Biology	27. b) J. K. Rowling	52. b) P. T. Usha	77. b) Environment
3. a) Kala-azar	28. d) Sikkim	53. b) Hydrogen	78. b) 5
4. b) Uttar Pradesh	29. a) Ear	Sulphide	79. a) Telangana
5. b) Sojourner	30. d) Taj Mahal	54. a) Australia	80. c) 2020
6. c) liver	31. a) Lemur	55. c) Angel Falls	81. c) Mizoram
7. d) Russia	32. c) deciduous	56. a) Australia	82. a) INS Tarmugli
8. a) Galvano meter	33. a) Orthopedist	57. b) Danube	83. c) Norovirus
9. b) Dodo	34. d) silverfish	58. d) Sundew	84. c) Germany
10. d) Algae	35. b) stapes	59. a) Gharial	85. b) Vidit Gujrathi
11. b) Vikram Sarabhai	36. b) Energy	60. b) Sea Lion	86. a) Accessibility
12. a) Maharashtra	37. c) Lawn Tennis	61. a) 8th May	87. c) Karnataka
13. c) Rakesh Sharma	38. c) 3rd December	62. a) Wular lake	88. c) Malaysia
14. b) hydrogen	39. a) Intranet	63. d) Southern	89. b) Santosh Kumar Yadav
15. d) Benjamin Franklin	40. b) Roger Bacon	64. a) centipede	90. c) 5 to 18
16. a) Physics	41. c) Marie Curie	65. d) Ornithology	91. c) Jammu and Kashmir
17. b) Lawn Tennis	42. a) Jaipur	66. b) Bankim Chandra Chatterjee	92. c) September 8
18. a) M. S Swaminathan	43. b) Austria	67. c) Germany	93. b) Kumbh Mela
19. d) Srinivasa Ramanujan	44. d) Sailfish	68. a) Gujarat	94. c) Switzerland
20. c) Elysee Palace	45. a) carbon dioxide	69. b) Kylian Mbappe	95. d) Odisha
21. b) Henri Dunant	46. b) Cinnamon	70. d) Pratibha Patil	96. c) Ocean depth
22. d) Japan	47. b) Cosmic Year	71. a) Congo	97. a) Mahatma Gandhi
23. c) Anna Sewell	48. d) Saudi Arabia	72. b) Australia	98. b) Krishna-Godavari Delta region
24. a) Curator	49. a) Yemen	73. a) Punjab	99. b) Dr. A.P J. Abdul Kalam
25. d) Canada	50. c) Ecology	74. c) Norway	100. c) Virat Kohli
		75. b) Google	