

1. Sadako was described as _____. a) Eagle eye b) Fleet-footed c) Flymax d) All of the above
2. More than ____ schools around Japan sent money and message to raise a monument.
a) Three thousand b) Two hundred c) Two thousand d) Three hundred
3. Sadako's friends wanted to erect a ____ in her memory.
a) Grave stone b) Camp c) Fund d) Mansion
4. She developed ____ due to the radiation given out by the nuclear bomb.
a) Viral fever b) Leukaemia c) Blindness d) Dengue
5. ____ was an officer who had power and authority.
a) Bruno b) Kotler c) Shmuel d) Sasaki
6. Shmuel had to polish the _____. a) Glasses b) Vase c) Shoe d) Mirror
7. Bruno's family moved from Berlin to ____ as his father had a very important job as a commandant.
a) England b) Out - with c) Home town d) United States
8. Bruno felt helpless about Lieutenant Kotler's behaviour towards his _____.
a) Friend b) Sister c) Cousin d) Brother
9. Sarah felt so sad that she ignored the ____ dish which the waiter brought with the menu.
a) Rose b) Lotus c) Dandelion d) Marigold
10. Sarah has mistakenly typed a message for Walter, which said, Dearest Walter, with _____.
a) Hard boiled eggs b) Lobster c) Chicken soup d) Hot chocolates
11. Mary dances really _____. a) Well b) Awesome c) Many d) Some
12. Rocket has ____ legs than Diesel. a) Long b) Longest c) Longer d) Most long
13. How many natural numbers lie between 8^2 and 9^2 ? a) 16 b) 17 c) 18 d) 19
14. The unit digit in the square of the number 132 is _____. a) 1 b) 2 c) 3 d) 4
15. Find the length of the side of a square whose area is 100cm^2 . a) 5cm b) 10cm c) 100cm d) 4cm
16. The cube of an odd natural number is _____.
a) Even b) Odd c) Prime number d) May be even, may be odd
17. The one's digit of the cube of the number 144 is _____. a) 1 b) 2 c) 3 d) 4
18. Which of the following numbers is a perfect cube? a) 125 b) 36 c) 75 d) 100
19. The ratio of 10km per hour to 30 km per hour is _____. a) 3 : 1 b) 1 : 2 c) 1 : 3 d) 2 : 1
20. Out of 40 students in a class, 25% passed. How many students passed? a) 20 b) 10 c) 30 d) 40
21. Conversion of the fraction $\frac{2}{5}$ to percentage gives _____. a) 20% b) 30% c) 40% d) 50%
22. 8g of sandal wood cost ₹40. How much will 10g cost? a) ₹30 b) ₹36 c) ₹48 d) ₹50
23. If $x = ky$ and $y = 4$, $x = 8$ then $k = ?$ a) 1 b) 2 c) 3 d) 4
24. To construct a unique rectangle what is the minimum number of measurement required?
a) 1 b) 2 c) 3 d) 4
25. PVC is an example of _____. a) Thermoplastic b) Granite c) Thermosetting plastic d) Silk
26. Fibre obtained from wood pulp is called _____. a) Silk b) Rayon c) Nylon d) Polythene
27. Synthetic fibres are synthesised from raw material called _____.
a) Chemicals b) Petro chemicals c) Petroluem d) Coal
28. Which can tolerate heat better than other plastics? a) Wood b) Steel c) Plastic bags d) Melamine
29. ____ discovered cell. a) Robert Hooke b) Goldstein c) Robert Cork d) Louis Pasteur
30. Hen's egg is a _____. a) Organ b) Cell c) Tissue d) Organism
31. The protein - synthesizing organelles in the cell are _____.
a) Mitochondria b) Golgi bodies c) Chloroplast d) Ribosomes
32. A charged body ____ an uncharged body towards it.
a) Repels b) Opposes c) Damages d) Attracts
33. The strength of a force is expressed by its _____.
a) Mechanical b) Magnitude c) Muscular d) Frictional
34. Which is a conductor of electricity? a) Salt solution b) Wood c) Distilled water d) Plastic
35. The articles to be electroplated is made of _____.
a) Anode b) Cathode c) Either a or b d) None of these

36. The passage of an electric current through a solution causes _____ effects.
 a) Acidic b) Alkaline c) Weaker d) Chemical
37. What is the full form of TISCO?
 a) Tata Iron and Silicon Company b) Tata Iron and Steel Company
 c) Jamsetji Tata Iron and Steel Company d) Tin, Iron and Steel Company
38. _____ is called the Silicon Valley of India. a) Mangalore b) Bangalore c) Mysore d) Pune
39. _____ are people who knows and studies several languages.
 a) Literacy b) Vernacular c) Linguists d) Orientalists
40. Industries owned and operated by both government and individual jointly are called _____.
 a) Joint sector Industries b) Private Industries c) Agro-based Industries d) Public sector Industries
41. The metal coverings formerly worn to protect the body in battles are known as _____.
 a) Furnace b) Bandanna c) Armour d) Agarias
42. _____ is known as the Manchester of Japan. a) Osaka b) Tokyo c) Yokohama d) Hiroshima
43. _____ were the people who encouraged western learning, with English as the medium of instruction.
 a) Anglicists b) Orientalists c) William Jones and Gandhiji d) Vernacular
44. PIL stands for _____. a) Public Interest Litigation b) Private Interest Litigation
 c) Public Interest Limitation d) Private Interest Limitation
45. The Indian textile import in England was banned through which Act?
 a) Calico Act of 1820 b) Wool and Silk Act of 1720 c) Wool and Silk Act of 1861 d) Calico Act of 1720
46. The land on which crops are raised is known _____.
 a) Sericulture b) Arable c) Primary d) Territory
47. _____ states that the state shall provide a lawyer to any citizen who is unable to engage one due to poverty or other disability. a) Article 39A b) Article 21 c) Article 19 d) Article 23
48. Farm system includes inputs, _____ and _____.
 a) Operations and Irrigation b) Operation and Harvesting
 c) Operations and Outputs d) Operations and sowing
49. காட்டிலிருந்து வந்த கரும்பைத் தின்றன. அ) வேழங்கள் ஆ) முகில்கள் இ) முழவுகள் ஈ) வேய்கள்
50. பாணை ஒரு சிறந்த கலையாகும். அ) செய்தல் ஆ) முடைதல் இ) வணைதல் ஈ) சுடுதல்
51. பாடறிந்து என்னும் சொல்லை பிரித்து எழுதக் கிடைப்பது
 அ) பாட் + அறிந்து ஆ) பாடு + அறிந்து இ) பா + அறிந்து ஈ) பாட்டு + அறிந்து
52. ஒன்றோடு ஒன்று மோதி இசைக்கப்படுபவை.
 அ) நரம்புக் கருவிகள் ஆ) காற்றுக் கருவிகள் இ) கஞ்சக் கருவிகள் ஈ) தோல் கருவிகள்
53. “செம்மரம்” என்னும் சொல் த்தொகை. அ) பண்பு ஆ) வினை இ) அன்மொழி ஈ) உம்மை
54. ஆன்பொருளை என அழைக்கப்படும் ஆறு. அ) அமராவதி ஆ) காவிரி இ) பவானி ஈ) நொய்யல்
55. “தமிழ்நாட்டின் ஹாலந்து” என அழைக்கப்படும் ஊர்
 அ) திருப்பூர் ஆ) ஈரோடு இ) சேலம் ஈ) திண்டுக்கல்
56. விகாரப்புணர்ச்சி வகைப்படும். அ) ஐந்து ஆ) நான்கு இ) இரண்டு ஈ) மூன்று
57. நிலைமொழி ஈறும், வருமொழி முதலும் இணைவதை என்கிறோம்.
 அ) திரிதல் ஆ) மறைதல் இ) புணர்ச்சி ஈ) தோன்றல்
58. வினைத்தொகையில் வல்லினம் அ) மிகும் ஆ) மிகாது இ) மெய் ஈ) யகரமெய்
59. பசியால் வாடும் உணவளித்தல் நமது கடமை.
 அ) பிரிந்தவர்க்கு ஆ) சிறந்தார்க்கு இ) அலந்தவர்க்கு ஈ) உயர்ந்தவருக்கு
60. “கண்ணா வா” என்பதுத் தொடர். அ) எழுவாய் ஆ) வினைமுற்று இ) விளி ஈ) வேற்றுமை

49. _____ दुलीचंद के नौकर का नाम है, a) मंगल b) राम c) मोहन d) शकण
50. फाटक शब्द का _____ अर्थ है। a) लकड़ी b) मेज़ c) दरवाज़ा d) कुर्सी
51. मूड़ो शब्द का क्या अर्थ है? a) भगवान b) सिर c) शक्ति प्रार्थना d) लोग के लिए प्रार्थना
52. पुष्प का पर्यायवाची शब्द _____ है। a) रंग, रूप b) सूर्य, चाँद c) फूल, कुसुम d) पैड़ - पौधा
53. पृथ्वी का पर्यायवाची क्या है? a) धर, धरती b) वायु, जल c) पानी, जल d) दिन, रात
54. स्वच्छ शब्द का विलोम क्या है? a) मलिन b) कम c) अविच्छ d) इश
55. सज्जन शब्द का विलोम _____ है। a) ईश्वर b) लोग c) मनुष्य d) दुर्जन
56. मजदूर शब्द का स्त्रीलिंग _____ है। a) रानी b) राजा c) बच्चा d) मजदूरिन
57. किस्म शब्द का अर्थ क्या है? a) तरह b) किसी c) अजर d) नहीं
58. काल कितने प्रकार के होते हैं? a) 1 b) 3 c) 4 d) 5
59. अव्यय के श्रेणियाँ _____ हैं। a) 2 b) 1 c) 4 d) 3
60. तुम कहाँ जा रहे हो? इसमें कौन सा विशम चिह्न आया?
 a) अल्प विशम चिह्न b) कील विशम चिह्न c) प्रश्नवाचक विशम चिह्न
 d) अर्ध विशम चिह्न

EVERWIN VIDHYASHRAM
 PA-3 PRE CONTEST
 QUIZ

STD: VIII

- Sarah was a _____ typewriter.
- Sarah had to provide type - written menus for _____ tables at Schlenburg's Restaurant.
- Bruno enjoyed cold chicken with _____ and onion stuffing.
- Shmuel's hand was like a _____.
- Bruno was a nine year old boy who grew up during World War - II in _____.
- The statue is a figure of Sadako holding a _____ carrying the hope of a peaceful world.
- Sadako's Bamboo classmates began a movement to raise funds for a _____.
- In _____ an official decision was taken to build the Children's Peace Monument in the Peace Memorial Park.
- In 1945 Sadako's father moved to _____ city.
- Walter was a modern farmer, the son of old farmer Franklin of _____.
- If $25^2 = 625$, then what will be the square root of 625.
- Say the number of digits in the square root of 441.
- What is the smallest 3 digit perfect square?
- Say the number which is multiplied by itself 3 times.
- Say the formula for the sum of first n odd natural number.
- If both x and y are in direct proportion, then $\frac{1}{x}$ & $\frac{1}{y}$ are in _____.
- Express the square number 5^2 as the sum of 2 consecutive integer.
- To construct a unique quadrilateral, what is the minimum number of measurement required.
- How many quantities we need to compare the ratio?
- Say the fraction which is equal to 5 percent.
- Dendrites are present in _____ cell.
- Chloroplast is absent in _____ cell.
- Group of cells form _____.
- Bakelite is an example of _____ plastic.
- _____ is stronger than a steel wire.
- Tin cans used for storing food are made by _____ tin on to iron.
- The liquid which conducts electricity and undergoes decomposition is called _____.
- _____ is done on kitchen gas burners.
- During electrolysis _____ ions are collected at cathode.
- The north pole of a magnet _____ the north pole of another magnet.

31. When was the first cotton mill of Ahmedabad set up?
32. ____ was the strongest critic of the Orientalists.
33. ____ based Industries are mostly in private or co-operative sector.
34. Secondary activities are concerned with processing of ____ resources.
35. ____ system means that a person can appeal to a higher court if they are not satisfied with the judgment of the lower court.
36. ____ law deals with conduct or acts that the law defines as offences.
37. Shifting type of farming is also known as ____ agriculture.
38. The British government enacted a legislation banning the use of printed cotton textile chintz - in English. This act was known as the ____ act.
39. ____ agriculture is a pattern of farming where a particular crop is grown on a large - scale.
40. Gandhiji was highly critical of ____ civilisation.
41. "தம்பிரான் தோழன்" என்று அழைக்கப்படுபவர்
42. நம்மை பொறுத்துக் கொள்ள வேண்டும்.
43. பழந்தமிழ் இலக்கியங்களை பாதுகாத்து வைத்தவை
44. சொற்களுக்கு இடையே வேற்றுமை உருபு மறைந்து வருவது
45. அரசரை அவரது காப்பாற்றும்.
46. கதிர் + ஈன என்பதை சேர்த்தெழுத கிடைக்கும் சொல்
47. சேரர்களின் நாடு எனப்பட்டது.
48. பழங்காலத்தில் விலையைக் கணக்கிட அடிப்படையாக அமைந்தது
49. "மட்பாண்டம்" - இது எவ்வகை புணர்ச்சி.
50. திசைப்பெயர்களை அடுத்து மிகும்.

1. धूप कविता के कवि कौन हैं ?

2. खिले हुए कूलो से हमें क्या संदेश पा सकते हैं ?

3. दुर्गाचंद्र ने मजदूर को कितने पैसे दिए ?

4. कोपहर होने पर मौसी क्यों पंछ जाती थी

5. अचल क्या करता था ?

6. अमरासिंह के पिता का नाम क्या था ?

7. योगराज अपने घर से मौसी के लिए क्या लाया ?

8. मौसी के दुपट्टे में क्या बंधा होता था ?

9. 'पृथ्वी का स्वर्ग' पाठ के लेखक कौन हैं ?

10. सन् 1928 में किस अंग्रेजी अधिकारी को गौरी मार दी गई थी ?

1. Write the life sketch of Sadako.

MATHS

Find the smallest number by which 1458 should be multiplied so as to get a perfect square. Also find the square root of the square number so obtained.

SCIENCE

1. Write short notes on the following (a) Cytoplasm (b) Nucleus.

SOCIAL SCIENCE

1. Describe main characteristics of shifting Agriculture.

L2 TAMIL

1. தமிழக கைவினைக் கலைகளைப் பற்றிய செய்திகளைத் தொகுத்து எழுதுக.

L2 HINDI

1. धूप नामक कविता का आशय लिखिए?