

1. First environmentalist and first American woman to be so honoured.
a) Anne Frank b) Sarojini Naidu c) Wangari Maathai d) Lady Clare
2. She is very beautiful; underlined word is _____.
a) Article b) Adjective c) Noun d) Pronoun
3. That is _____ odd way to whistle. a) The b) One c) An d) A
4. Fill with correct article. According to the poet, the trains are _____ and _____.
a) Tedious and Fascinating b) Long and Fast c) Only Tedious d) None of above
5. Mr. Keesing assigned Anne extra homework for _____ in class.
a) Working around b) Incomplete notes c) Talking d) Absence
6. Shankar was the _____ of boys. a) Foolish b) Sincere c) Beautiful d) Cleverest
7. Three qualities that played major role in narrator's climb?
a) Height, Weight, Complexion b) Confidence, Courage, Ability
c) Endurance, Determination will power d) All the above
8. The poet describes happiness of flower when the _____ on them.
a) Sunlight falls on b) Flowers grow c) Rain drops shower d) Butterfly sits
9. Mulan decided to disguise herself as a _____ to keep her father away from battle field.
a) Angel b) Boy c) King d) Old lady
10. Give the antonym of spiritual _____. a) Subdue b) Rugged c) Material d) Brighten
11. After his death, he was put on a high pedestal from where he could see all miseries and felt _____.
a) Sad and unhappy b) Great and glorious c) Humble and happy d) All the above
12. Examples of possessive pronouns are _____.
a) Mine, ours b) Themselves, itself c) That, what d) He, she
13. In a right angled triangle, the side opposite to the right angle is called _____.
a) Leg b) Angle c) Hypotenuse d) None
14. Vertically opposite angles are always _____.
a) Equal b) Not equal c) Complementary d) Supplementary
15. Which of the following is not a rational number? a) 0 b) $\frac{-4}{5}$ c) $\frac{0}{3}$ d) $\frac{7}{0}$
16. A _____ has infinite lines of symmetry. a) Scalene triangle b) Circle c) Rhombus d) Square
17. Additive identity is _____. a) 1 b) (-1) c) 0 d) 5
18. $\frac{4}{9} - \left(\frac{-2}{9}\right) =$ _____. a) $\frac{2}{9}$ b) $\frac{6}{9}$ c) $\frac{3}{2}$ d) 0
19. In an equilateral triangle, each angle has measure. a) 120° b) 90° c) 45° d) 60°
20. A quadrilateral with only two lines of symmetry is _____.
a) Rectangle b) Hexagon c) Square d) Both a and c
21. Subtract $-16xy$ from $16xy$ _____. a) 0 b) $16xy$ c) $(-16xy)$ d) $32xy$
22. The value of the variable for which the equation is satisfied is called _____ of the equation.
a) Solution b) Terms c) Variable d) None
23. Which of the following pair of integers whose sum gives (-7).
a) -14, 7 b) -2, 5 c) -8, -1 d) All of these
24. Which of the following have multiple lines of symmetry?
a) Square b) Circle c) Rectangle d) All of these
25. Which micro organism causes tooth decay? a) Algae b) Fungi c) Bacteria d) Virus
26. Silk thread is obtained from _____. a) Cocoon b) Pupa c) Larval d) All the above
27. The caterpillar secretes fibre made of _____. a) Vitamin b) Calcium c) Minerals d) Protein
28. Which gas is produced when backing soda is added to vinegar?
a) Carbon Monoxide b) Carbon dioxide c) Carbonate d) None of these
29. Magnesium ribbon burns in air to form _____.
a) Magnesium Oxide b) Magnesium hydroxide c) Magnesium dioxide d) Magnesium para magnetic
30. $\text{Hcl} + \text{Naoh} \rightarrow$ _____ + H_2O . a) NaCL b) NaCl c) $\text{Na}(\text{OH})_2$ d) NaOH_2

31. Orange juice is sour in taste due to the presence of ____.
- a) Lactic acid b) Citric acid c) Nitric acid d) Both (b) and (c)
32. Smoking damages ____.
- a) Lungs b) Liver c) Kidney d) All the above
33. The range of laboratory thermometer is generally from ____.
- a) 35°C to 42°C b) -10°C to 110°C c) 0°C to 100°C d) Both (a) and (b)
34. Poor conductors are known as ____.
- a) Insulators b) Semiconductors c) Radiator d) All the above
35. The hotness of an object is determined by its ____.
- a) Hot b) Celsius c) Temperature d) Both (b) and (c)
36. By whom weather reports are prepared? a) Meteorologist b) Geologist c) Physicist d) None of these
37. Who was the founder of Mughal Empire? a) Akbar b) Babur c) Humayun d) Ibrahim Lodi
38. A person who makes maps is called ____.
- a) Historians b) Scholar c) Cartographer d) Shikaste
39. ____ was the gateway for trade with west Asia via the Gulf or Ormuz.
- a) Hampi b) Masulipatnam c) Bidar d) Surat
40. When was Raziyya dethroned? a) 1240 b) 1246 c) 1236 d) 1239
41. The silver coin introduced by ____ was called adl.
- a) Tughluq dynasty b) Lodi dynasty c) Mughal dynasty d) Slave dynasty
42. SIAL = ____ and ____.
- a) Silica and Magnesium b) Silica and Aluvial c) Silica and Alumina d) None of these
43. ____ is used to measure an Earthquake.
- a) Barometer b) Thermometer c) Wind Vane d) Seismograph
44. ____ is the incoming solar energy intercepted by the earth.
- a) Insolation b) Exertion c) Emission d) Global Warming
45. Anti Dowry Laws were passed in ____.
- a) 1990's b) 1970's c) 1960's d) 1980's
46. Samoan Islands are located in ____.
- a) Atlantic b) Indian c) Caribbean d) Pacific
47. ____ refers to women who work inside as well as outside the home.
- a) Burden b) Double Burden c) Identify d) De-Valued
48. Akbar was disturbed by the Rebellion of ____.
- a) Prince Salim b) Iltutmish c) Khuram d) Mirza Hakim

49. நெறி என்னும் சொல்லின் பொருள்

- அ) வழி ஆ) குறிக்கோள் இ) கொள்ளை ஈ) அறம்

50. சார்பெழுத்து வகைப்படும்.

- அ) ஐந்து ஆ) ஏழு இ) பத்து ஈ) எட்டு

51. வாழை கன்றை

- அ) தந்தது ஆ) வழங்கியது இ) கொடுத்தது ஈ) ஈன்றது

52. காட்டின் வளத்தைக் குறிக்கும் குறியீடு என்று அழைக்கப்படும் விலங்கு

- அ) புலி ஆ) கரடி இ) சிங்கம் ஈ) யானை

53. "புலி தங்கிய குகையின்" ஆசிரியர்

- அ) ஔவையார் ஆ) காவற்பெண்டு இ) ஆதிமந்தி ஈ) பொன்முடியார்

54. பாஞ்சாலங்குறிச்சியில் நாயை விரட்டிவிடும்.

- அ) முயல் ஆ) நரி இ) பரி ஈ) புலி

55. தொல்காப்பியம் கடற்பயணத்தை

- அ) நன்னீர் ஆ) முந்நீர் இ) தண்ணீர் ஈ) கண்ணீர்

56. எல்லார்க்கும் எளிதில் பொருள் விளங்கும் சொல்

- அ) திரிசொல் ஆ) இயற்சொல் இ) திசைச் சொல் ஈ) வடசொல்

57. ஒருவர் தம் குழந்தைக்கு சேர்த்து வைக்க வேண்டிய செல்வம் செல்வம் ஆகும்.

- அ) பணம் ஆ) நகை இ) கல்வி ஈ) வீடு

58. ஒருவர் தன் நெஞ்சறிய

- அ) கொடுஞ்சொல் ஆ) உண்மை இ) பொய் ஈ) இன்சொல்

59. வழக்கு வகைப்படும்.

- அ) இரண்டு ஆ) மூன்று இ) நான்கு ஈ) ஐந்து

60. குற்றியலுகரம் - பிரித்து எழுதுக

- அ) குற்றிய + இயல் + உகரம் ஆ) குற்றிய + லுகரம் இ) குற்றிய + உகரம் ஈ) குறுமை + இயல் + உகரம்

संज्ञा के कितने भेद होते हैं?

(a) तीन (b) दो (c) चार (d) पाँच

विशेषण के कितने भेद होते हैं?

(a) दो (b) एक (c) चार (d) तीन

प्रवृत्ति शब्द का अर्थ है

(a) देखना (b) अंदर (c) बाहर (d) स्वभाव

विद्युग शब्द का अर्थ क्या है

(a) पक्षी (b) जानवर (c) जहना (d) अंदर

किसान शब्द का पर्यायवाची क्या है

(a) पक्षी, चिड़िया (b) कृषक, खेतीहर (c) रवा, दिनकर (d) चाँद, शरीर

ताकता शब्द का क्या अर्थ है

(a) शैना (b) खुश (c) देखता (d) हँस

सरचना के आधार पर क्रिया _____ है

(a) पाँच (b) छः (c) दो (d) एक

अली मुहम्मद की दुकान कहाँ थी?

(a) शरीफपुरा (b) पंजाब (c) आगरा (d) दिल्ली

शत्री शब्द का पर्यायवाची क्या है

(a) राजा, शासक (b) पक्षी चिड़िया (c) औरत, मर्दा (d) रवि, दिनकर

अंदर शब्द का विलोम _____ है

(a) बहुत (b) कम (c) बाहर (d) ज्यादा

बहिष्करण शब्द का _____ अर्थ है

(a) कट (b) लंबा (c) छोटा (d) अधिक

बालक शब्द का विलोम _____ है

(a) बूढ़ा (b) लक्की (c) लक्का (d) बुजुर्ग

QUIZ

1. The words "and", either . . . or" "not only . . . but", also", "nor", "neither "nor" and "yet" are ____.
2. ____ had buried a cross under a cairn in the snow.
3. Verbs which require an object after them in order to express their meaning correctly are called ____.
4. In the mid - 1970's, Wangari Maathai was an officer in the ____ of women of Kenya.
5. The another word for chatterbox is ____.
6. ____ decided to boss over Harris and George.
7. During rainy weather flowers are meant to be enjoying their ____.
8. Wangari Maathai thought that ____ would solve much of the problem.
9. Is there really ____ need for this appliance? (Suite Article)
10. Pronouns are words used in place of nouns. The nouns they replace or refer to are called ____.
11. An equilateral triangle is a ____ polygon.
12. The other name of the line of symmetry of a circle is ____.
13. The quadrilateral which have both line and rotational symmetry of order more than 1 is ____.
14. The multiplicative identity is ____.
15. $(-36) + (-4) =$ ____.
16. How many rational numbers are possible between any two rational numbers?
17. The sum of the measures of the three angles of a triangle is ____.
18. The side opposite to the right angle in a right triangle is ____.
19. The perpendicular line segment from a vertex of a triangle to its opposite side is called ____.
20. An expression with one or more terms is called ____.
21. With the help of what, an amoeba ingests its food?
22. Name the bacterium which causes 'sorter's disease'.
23. Which acts as a natural shield against UV rays?
24. What is the chemical name of Baking Soda?
25. Atmospheric pressure is measured with the help of ____.
26. The wastes of many factories contain ____.
27. The size of the chest cavity increases during ____.
28. The percolation rate of water in particular soil is expressed in the unit of ____.
29. A - horizon is otherwise called ____.
30. Name the muscular sheet which separates the abdomen from the chest cavity.
31. ____ refers to the world of non - living elements such as land.
32. A ____ is called Musjid in Arabic.
33. The financial officer of a Suba is called ____.
34. ____ consists of silica and magnesium.
35. An earthquake is measured with a machine called ____.
36. The diseases that spread from one person to another through water, food, air is called ____.
37. A place where goods from diverse production centres are bought and sold is called ____.
38. ____ is movement of air from high pressure area to low pressure area.
39. ____ is a of self - awareness of who one is.
40. The breaking up of rocks on the earth's surface at their place of origin is ____.
41. அன்பும், அறமும் ஊக்கிவிடும் என்பதைப் போக்கிவிடும்.
42. ஒலியின் வரிவடிவம் ஆகும்.
43. அதிமதுரம் என்பதன் பொருள்
44. யானைக் கூட்டத்திற்கு ஒரு யானைதான் தலைமை தாங்கும்.
45. இயற்றலும் ஈட்டலும் காத்த வகுத்தலும் வல்லது அரசு.
46. முத்துராமலிங்கத் தேவர் நடத்திய இதழின் பெயர்
47. கப்பல் ஓரிடத்தில் நிலையாக நிற்க உதவுவது
48. மக்கள் ஏறி வெளிநாடுகளுக்கு சென்றனர்.
49. "பள்ளித் தலமணத்தும் கோயில் செய்குவோம்" என்று பாடியவர்
50. ஓர் எழுத்து ஒரு மொழி மொத்தம் ஆகும்.

- 1) "वह जन मारे नहीं भरेगा" - यह कविता किसके बारे में है?
- 2) मैंने ही इसके लिए को मार डाला है" ऐसे किसने सोचा?
- 3) इसे मत मोंती अब बिल्कुल सीधा हो गया है" किसने किसके कहे थे?
- 4) किरायेदार कमर छोड़के हुई थी.
- 5) आजकल हर चीज़ नकली होती है.
- 6) यशोदा कौन थी ?
- 7) श्रीकृष्ण पर क्या आरोप है ?
- 8) अली मुहम्मद किस मुहल्ले में रहता था?
- 9) मोती कौन था?
- 10) बाढ़लों ने कौन - सी रंग की पोशाक पहनी है ?

STD: VII

EVERWIN VIDHYASHRAM
HYA - PRE CONTEST
DETAIL QUESTIONS
ENGLISH

1. Wangari Maathai's efforts solved various problems—environmental degradation, human health, good governance and peace. How were all these related?

MATHS

1. Check whether given measurement can be the sides of a right triangle or not. 3cm, 4cm, 5cm.

SCIENCE

1. Write and explain the sequence of steps in the processing of wool.

SOCIAL SCIENCE

1. Distinguish between public health service and private health service.

L2 HINDI

2. जेल से छूटने के बाद की कहानी
संक्षेप में लिखिए।

L2 TAMIL

1. தமிழரின் கப்பற்கலைப் பற்றி தொகுத்து எழுதுக.