



ASSOCIATION OF SCHOOLS
FOR THE INDIAN SCHOOL CERTIFICATE
SCHOLARSHIP EXAMINATION - 2019
STANDARD VI



Date of Examination:

Starting Time: 10 am

Register No: Time: 1 ½ hr
Max. Marks: 100

School Code:

Name in Block Letters:

Signature of the Supervising Examiner:

Read the following instructions carefully

You will not be allowed to write during the first 15 minutes. This time is to be spent in reading the question paper. The time given at the head of this paper is the time allowed for writing the answers.

All answers must be written in the space provided along with each question. Your work should be neat and no over writing is allowed. This question paper consists of four sections. All sections are to be answered. This booklet consists of 12 printed pages.

SECTION A

(25 marks)

I. Rewrite into meaningful sentences:-

(2)

1. has late at the by last that hour train an was left.

.....

2. running lean of do bus out not the a window of.

.....

II. Fill in the blanks using the correct present form of the given verbs:-

(2)

3. They (finish) their lunch just now.

4. She seldom (drink) cold coffee.

(PTO)

III. Rewrite the underlined nouns to their plural form:-

(2)

5. The news of his transfer was true.

.....

6. I sit under the shade of bamboo.

.....

IV. Mention the kind of phrase in these sentences:-

(2)

7. The old woman waiting on the platform is my neighbour.

.....

8. Varuna, my elder sister from Chennai, will spend a week with us.

.....

V. Change into indirect Speech:-

(2)

9. "I'll come again next week", said my aunt

My aunt

10. He said to me, "When do you intend to leave for Delhi?"

He asked

VI. Correct the error in these sentences and rewrite it:-

(2)

11. I didn't see the Principal when I pass by his office.

.....

.....

12. Her father cut vegetables when some visitors rang the bell.

.....

.....

VII. Complete the following using the correct form of the verb given in the brackets:- (2)

13. My mother and I (practise/practises) dance everyday.

14. Every student and teacher (is/are) present during the assembly.

VIII. Change these sentences into their passive form:- (3)

15. Does he still love me?

.....

16. All of us were cheering our team.

.....

17. May God bless you with health!

.....

IX. Rewrite the sentences changing the underlined nouns to their opposite gender:- (2)

18. The priest blessed the heiress to the throne.

19. The author received the prize from the actor.

X. A. Write the synonym for the following:- (2)

20. Polite

21. talk

B. Write the antonym of the following words:- (2)

22. Superior

23. Urban

XI. Read the passage and answer the following questions:-

Where there is light there is darkness, where there is pleasure there is pain. Their life is a chequered board of joys and sorrows. Dreams that are pleasant are loved by all, for they leave behind pleasant memories. But when they are unpleasant, they become a haunting nightmare.

A. Find a word from the passage which mean the following:- (1)

24. marked by periods of varied fortune or discreditable incidents

25. not quickly forgotten

B. Why do we love dreams? (1)

.....
.....

SECTION B

(30 marks)

XII. Choose the correct answer from the options.

26. The standard known fixed quantity

a) Physical quantity

b) unit

c) Derived quantity

d) none of these

27. The lowest mark in the clinical thermometer is

a) 42°C

b) 37°C

c) 100°C

d) 35°C

28. Which one can be compressed very easily

a) Solid

b) liquid

c) gas

d) None of these

29. The instrument used by Sailors and navigators to find directions
- a) Galvanometer
 - b) Magnetic compass
 - c) Stop watch
 - d) Electronic balance
30. The property of light travelling along a straight line is
- a) Reflection of light
 - b) Rectilinear propagation of light
 - c) Dispersion of light
 - d) None of these
31. A flat sloping surface that reduces the force needed to move up or down
- a) Lever
 - b) Screw
 - c) Inclined plane
 - d) wedge
32. Friction is always in the direction of the applied force.
- a) Same
 - b) Opposite
 - c) Perpendicular
 - d) None of these
33. Which one is not correct
- a) $100 \text{ mm} = 10 \text{ cm}$
 - b) $10 \text{ km} = 10000 \text{ m}$
 - c) $1000 \text{ cm} = 1 \text{ m}$
 - d) $1 \text{ inch} = 2.5 \text{ cm}$
34. Which one is an example of class one lever?
- a) Pliers
 - b) Nut cracker
 - c) Forceps
 - d) Sugar tongs
35. Pick out the odd one
- a) metre
 - b) Kelvin
 - c) second
 - d) gram
36. The intermolecular force of attraction between molecules of same kind
- a) cohesive force
 - b) brownian motion
 - c) adhesive force
37. The Scientist who discovered oxygen gas
- a) Robert Boyle
 - b) Henry Cavendish
 - c) Joseph Priestly

38. Which of the following in air determines climatic conditions?
a) Carbon dioxide b) Water Vapour c) Hydrogen
39. Which of the following is a metalloid?
a) Copper b) Silver c) Silicon
40. The metal that has its symbol derived from its Latin name
a) Magnesium b) Helium c) Lead
41. Sugar is a compound which consists of the elements
a) Carbon and hydrogen b) hydrogen and oxygen
c) Carbon, hydrogen and oxygen
42. The symbol of the element potassium
a) P b) K c) Po
43. Which of the following is not a mixture?
a) Iron Sulphide b) Muddy water c) Cough Syrup
44. The solid which does not sublime is
a) iodine b) ammonium chloride c) ice
45. The process that release oxygen into the air
a) respiration b) photosynthesis c) burning
46. The blood cell that performs phagocytosis
a) WBC b) RBC c) Platelets

47. is a metabolic disease.
- a) Diabetes b) Kwashiorkor c) Beriberi
48. Which of the following is a water soluble vitamin?
- a) Vitamin A b) Vitamin D c) Vitamin B
49. is a tube extending from the mouth to the stomach.
- a) Intestine b) Oesophagus c) Ileum
50. are called the power house of a cell.
- a) Mitochondria b) Lysosomes c) Ribosomes
51. Who coined the term cell?
- a) Robert Brown b) Robert Hooke c) Theodor Schwann
52. The stalk of a flower is called
- a) petiole b) peduncle c) pedicel
53. Leaves are modified into spines in
- a) prickly pear b) pea c) onion
54. The enzyme present in gastric juice
- a) Amylase b) Pepsin c) Trypsin
55. Respiratory centre is situated in
- a) Cerebellum b) Medulla oblongata c) Hypothalamus

SECTION C

[25 marks]

XIII. Choose the correct answer from the options

(11 marks)

56. 50 million = crores

a) 50

b) 5

c) 500

57. The coefficient of P^2Q in $\frac{5}{7} P^3Q^3R^3$ isa) $\frac{5}{7}$ b) $\frac{5}{7} pqr$ c) $\frac{5}{7} pq^2r^3$

58. Find the number which when divided by 84 gives quotient 25 and remainder

a) 2257

b) 2107

c) 2613

59. The cardinal number of the set $B = \{\text{vowels in the word 'CELEBRATION'}\}$

a) 5

b) 3

c) 4

60. what fraction of a minute is 25 seconds?

a) $\frac{5}{12}$ b) $\frac{12}{5}$ c) $\frac{1}{25}$

61. An obtuse angled triangle can be

a) right angled

b) Isosceles

c) equilateral

62. What should be subtracted from -8 to get 20?

a) 28

b) -28

c) -12

63. The measure of $4\frac{1}{2}$ of a straight angle isa) 270° b) 360° c) 810°

64. What is the number x if 8 greater than 2 times x equals 20.

a) 6

b) 14

c) 10

65. The perimeter of an isosceles triangle is 28 cm. The unequal side is 10 cm. The length of each equal side is

a) 4 cm

b) 9 cm

c) 18 cm

66. The side of a square is 9 cm. If its side is doubled, then its new perimeter is

a) 18 cm

b) 36 cm

c) 72 cm

Work out the following

(14 Marks)

67. Evaluate: $275 + (-40) - (-5) - 160$

68. A kitchen garden has $\frac{2}{5}$ of its area covered with potato plants, $\frac{1}{3}$ with onion plants and rest with tomato plants. What fraction of the area is covered by tomato plants?

69. If $x=1$, $y=2$ and $z=3$, find the value of $2x^2 - 3y^2 + 2z^2$

70. The area of a rectangle is 96 cm^2 . If its length is 12 cm, find the ratio of its length to breadth.

71. The angles of a triangle are in the ratio 3:4:5. Find the measure of the greatest angle.
72. The cost of 6 metres of cloth is ₹ 552. What is the cost of such 10 metres of cloth?
73. Four bells ring at intervals of 8, 12, 18 and 20 minutes respectively. At what time will they all ring together if they start ringing simultaneously at 12 noon?

SECTION D

(20 marks)

XIV. Choose the correct option

74. Who won the first Nobel Prize for literature?
a) Mother Teresa b) Sully Prudhomme c) Dr. Linus Carl Pauling
75. The concept of 'Green House Gases' was postulated by
a) Joseph Fourier b) Richard Carlson c) M.S. Swami Nathan
76. Name the country to which Prem Tinsulanonda the Former prime minister and royal confidante belongs to?
a) Vietnam b) Thailand c) Cambodia
77. The largest gulf in the world is
a) The gulf of Mannar b) Persian gulf c) The gulf of Mexico

78. Which Indian city is the cleanest city of the country?
 a) Indore b) Bengaluru c) Pune
79. Who among the film actress is the winner of Oscar 2019 best actress in a leading role?
 a) Yalitza Aparicio b) Olivia Colman c) Lady Gaga
80. India's largest Dry Dock is being developed at
 a) Cochin Shipyard b) Visakapatnam Shipyard c) Kandla Shipyard
81. In which Indian State has the world's longest sand stone cave been discovered?
 a) Sikkim b) Meghalaya c) Tripura
82. Who has been crowned Femina Miss India world 2018?
 a) Meenakshi Chaudhary b) Anukeerthy Vas c) Manushi Chhillar
83. Which Southern State has the shortest coastline?
 a) Kerala b) Tamil Nadu c) Karnataka
84. With which country does India have the longest border?
 a) Bangladesh b) Pakistan c) Nepal
85. Finance Minister of India is
- a) Rajnath Singh b) Nirmala Sitharaman c) Amit Shah
86. Who created the unforgettable literacy character 'Swami'?
 a) Vikram Seth b) Mulk Raj Anand c) R.K. Narayan

87. The lacustrine deposits of Kashmir called 'Karewas' are known for
a) Saffron cultivation b) Apple orchards c) Jhum Cultivation
88. In which state is 'Indira Gandhi super thermal power project' located?
a) Haryana b) Rajasthan c) Punjab
89. Which among the following is also called as 'Fenny Capital of' Goa?
a) Bardez b) Satterri c) Mapusa
90. What is the distance of Marathon Race?
a) 21 miles 385 yards b) 25 miles 385 yards c) 26 miles 385 yards
91. The 'Pommel Horse' is the term associated with the game
a) Gymnastics b) Tennis c) Chess
92. What is Candida Quris, which was in the news recently?
a) Fungus infection b) a new asteroid c) an island of Antartica
93. Who is the author of the book 'Freedom Behind Bars'?
a) Jawaharlal Nehru b) Abdul Kalam Azad c) Kiran Bedi