



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

STANDARD IV

Date of Examination: .....

Starting Time: 10 am

Register No: .....

School Code: .....

Name in Block Letters: .....

Signature of the Supervising Examiner: .....



Time: 1 hr

Max. Marks: 50

**Read the following instructions carefully**

All answers must be written on the space provided along with each question. Your work should be neat and no over writing is allowed. This booklet consists of 8 printed pages.

**SECTION A**

**(15 marks)**

**I. Fill in the blanks with the correct prepositions.**

**( $\frac{1}{2} \times 2 = 1$ )**

1. I went straight ..... my father's office.
2. We shifted to this house ..... March.

**II. Choose the correct verb from the bracket and fill in the blanks. ( $\frac{1}{2} \times 2 = 1$ )**

3. Her hair ..... (is/was) thick and long before she cut it off.
4. My hobbies ..... (was/are) collecting stamps and drawing.

**III. Rewrite the sentences using an adverbial form of the underlined. ( $\frac{1}{2} \times 2 = 1$ )**

5. The flag of our country fluttered with triumph over the mountain peak.  
.....  
.....

6. He acted in a tactful manner.

**IV. Pick out the verb and name if it is transitive verb or intransitive verb. ( $\frac{1}{2} \times 2 = 1$ )**

7. The aeroplane was flying at a great speed.

.....

8. The teachers helped me in my work.

.....

**V. Match the following idioms with their meanings:-**

**(( $\frac{1}{2} \times 2 = 1$ ))**

Idioms

Meanings

9. No pain, no gain

a) happens very rarely

10. Once in a blue moon

b) A good thing that initially seemed bad.

c) You have to work hard in order to see results.

Answer

1) .....

.....

2) .....

.....

**VI. Change into indirect speech**

**(1)**

11. Ankit said, "My friends are very helpful to me".

.....

.....

**VII. Correct the following sentences:-**

**(1x2=2)**

12. Every child need love and protection.

.....

.....

3. Krish was more gentler than his words.

.....  
.....

**VIII. Change the sentence into exclamatory form**

(1)

14. She answered every question very confidently.

.....  
.....

**IX. Join the sentences using suitable conjunctions:-**

(1x2=2)

15. It was the last day of the school. The children were excited.

.....  
.....

16. Sam fell off a running bus. He was not hurt.

.....  
.....

**X. Change the following Sentence into passive voice:-**

(1x1=1)

17. The crowd blocked the roads.

.....

**XI. Read the passage and answer the questions that follow:-**

(3x1=3)

The presence of certain qualities makes friendship a special relationship. A true friend is consistent and honest. A friend is not afraid to give an honest opinion and does not say things for the sake of getting approval. A friend provides companionship and continuous support. There is no room for pride, jealousy or rivalry in friendship.

(PTO)



Complete the Sentences:-

18. There is no room for .....  
in friendship.

19. A true friend is .....

**Answer the following**

20. What does a friend provide?  
.....  
.....

**SECTION B**

**(10 marks)**

**XII. Choose the correct answer from the given options:-**

21. The normal capacity of urinary bladder is .....

- a) 200 - 400 ml                      b) 400 - 600 ml                      c) 100 - 200 ml

22. .... are warm blooded animals.

- a) Snakes                                      b) Mammals                                      c) Fishes

23. A toad belongs to the group of .....

- a) amphibians                                      b) mammals                                      c) reptiles

24. Animals that feed on the flesh of dead animals are .....

- a) Parasites                                      b) Scavengers                                      c) Carnivores

25. Pigment present in leaf that absorb light for photosynthesis is .....

- a) Chlorophyll                                      b) Xanthophyll                                      c) Carotenoid

26. Presence of Starch can be detected by using ..... solution.

- a) chlorine                                      b) iodine                                      c) bromine

27. .... are main source of proteins.

- a) Spices                                      b) Cereals                                      c) Pulses

28. Coconut tree has ..... roots.
- |            |        |         |
|------------|--------|---------|
| a) fibrous | b) tap | c) Prop |
|------------|--------|---------|
29. .... objects produce shadows.
- |           |                |                |
|-----------|----------------|----------------|
| a) Opaque | b) Transparent | c) Translucent |
|-----------|----------------|----------------|
30. Friction is more on ..... floor.
- |        |           |          |
|--------|-----------|----------|
| a) wet | b) smooth | c) rough |
|--------|-----------|----------|

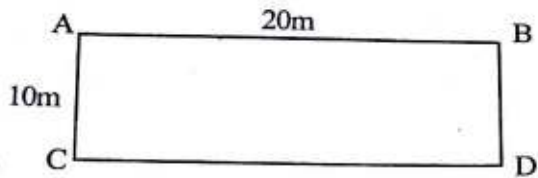
### SECTION C

(9x1=9)

#### XIII. Choose the correct answer from the brackets:-

31. Which of the following is same as 3070.  
(300 + 70, 7000 + 300, 1000 + 1000 + 1000 + 70)
32. The cost of a TV set was ₹ 35680 and that of a CD system was ₹ 22840.  
How much more did the TV set cost than the CD system?  
(₹ 12480, ₹ 12840, ₹ 12380)
33. Decimal form of  $\frac{28}{100}$  is .....
- (0.28, 2.8, 0.028)
34. Arun's car has a petrol tank of capacity 50 litres. It is half full. How many more litres of petrol are needed to fill the tank?  
(15 litres, 25 litres, 35 litres)
35. What should you do to find the missing number in  $24 \times \dots = 192$ .  
( $192 \div 24$ ,  $192 \times 24$ ,  $192 - 24$ )
36. There are 90 strawberries in a box. Roopa eats  $\frac{1}{3}$  of the strawberries. How many strawberries are left?  
(30, 40, 60)
37. 15 minutes past 2 in the night is same as  
(1:45 am, 2:15 am, 2:15 pm)

38. Amit moves around a rectangular park ABCD. Amit starts at A, makes four rounds around the park. What distance does Amit move?



(240 m, 255 m, 230 m)

39. A climber grows 15cm each week. The climber continues to grow in the same way. What will the height be at week 9?

Week	1	2	3	4	5
Height	20cm	35cm	50cm	65cm	80cm

(130 cm, 140 cm, 180 cm)

**XIV. Find the answers**

(3x2=6)

40. Subtract 31 ones from 100 tens.

41. The area of a rectangular picture frame is 216 sq. cm. If its length is 18 cm, then find its breadth?

42. Find  $2\frac{1}{3} \times 1\frac{1}{14}$

## SECTION D

(10 marks)

XV. Choose the correct answer from the options.

43. What is the full form of 'ERNET'?
- a) Educational and Research Network  
b) Energy Resource and Nuclear Transfer c) Enterprise Resource Network
44. Who is known as the father of English Poetry?
- a) Geoffrey Chaucer      b) John Milton      c) John Keats
45. Who has written the book 'The famished Road'?
- a) Ian Austin      b) Lola Emile      c) Ben Okri
46. Which one of the following is a proof of Foucault experiment?
- a) Rotation of Earth      b) Revolution of Sun      c) Revolution of Earth
47. Which country launched the world's largest nuclear - powered icebreaker named 'Ural'?
- a) Japan      b) China      c) Russia
48. Who won the Monaco Grand Prize 2019?
- a) Lewis Hamilton      b) Max Verstappan      c) Valtteri Bottas
49. Who was the chief guest of Republic Day 2019?
- a) Emmanuel Macron of France      b) Cyril Ramaphosa of South Africa  
c) Shinzo Abe of Japan
50. Which of the following part of the sun is visible by human?
- a) Photosphere      b) Corona      c) Core



51. In which year did Galileo state that the earth revolves around the Sun?

a) 1632

b) 1638

c) 1641

52. In which ocean is 'Bermuda Triangle' region located?

a) Atlantic

b) Indian

c) Pacific

—