

PRE UPPER PRIMARY SCHOLARSHIP EXAMINATION (Std. 5th), FEBRUARY 2024

Seat No.

Set



0 5 0 1

Paper No. I

Time : 11:00 to 12:30

Medium : English



Total Marks : 150

First Language and Mathematics

Pages : 16

Read the following instructions carefully before you answer the questions.

- (1) This question paper contains **two** sections. In Section **I** there are **1** to **25** questions of First Language and in Section **II** there are **26** to **75** questions of Mathematics. All **75** questions are compulsory.
- (2) All questions carry **2** marks each.
- (3) Time limit to solve the question paper is **90** minutes.
- (4) Separate answer sheet is given to record the answers. Each question has been given four alternatives. Read them carefully. Select and darken the correct answer in the answer sheet.
For Example :- If the correct alternative for Q. No. **6** is **2**, then record your answer as follows :
Question No. **6** - (1) (2) (3) (4)
- (5) Answer recorded in any other form will not be considered. Such answer will be credited with 'Zero' mark. (1) (2) (3) (4)
- (6) Use blue or black ball pen to darken the circle. Circles darkened by pencil will not be credited.
- (7) If more than one circles are darkened or overwriting is done, the answer will not be accepted.
- (8) Answer once recorded can not be changed.
- (9) The rough work is to be done in the space given under each page or on the last page of the question paper.
- (10) The exam has limited time, in case you are not able to solve a question, kindly solve the next question. In the end if time permits you can try to solve the unsolved questions.
- (11) If incomplete or wrong question found in a question paper, you are not permitted to ask the same to Supervisor or Centre Incharge.
- (12) School or parents should not send written application to Block Education Officer or Education Officer for any error, mistake or objection issues. These error / mistake / objection issues should be registered online through respective school login only.
- (13) The error / mistake / objection issues should be registered online within 10 - days from the publication of Interim answer key on MSCE website.
- (14) Suggestion and decision of expert committee will be applicable on printing or any other mistake in question paper.

SECTION - I

ENGLISH

01. What does the abbreviation 'VIP' stand for?
(1) Very Ignorant People (2) Very Ill Patient
(3) Very Innocent Person (4) Very Important Person
02. Find out the correct option from the following options :
(1) The girl sat above the mat (2) The girl sat on the mat
(3) The girl sat onto the mat (4) The girl sat into the mat

Instruction for Question No. 03 and 04.

Read the advertisement and answer the questions from the options below each:

03. What is the advertisement of?
(1) Bags
(2) Purses
(3) Shoes
(4) Sweaters
04. What offer has been given on the coupon?
(1) Buy 1 get 2 free
(2) Buy 1 get 1 free
(3) Buy 2 get 1 free
(4) Buy 3 get 2 free



05. Read carefully and choose the correct word that is alphabetically last in the given list :
Liar, Levy, Lend, Lessen, Large, Lane, Liberty, Loss, Level.
(1) Large (2) Level (3) Liberty (4) Loss
06. Fill in the blank with suitable pronoun.
Ouch ! I've cut _____ finger.
(1) her (2) my (3) your (4) you

SPACE FOR ROUGH WORK

07. Complete the instruction using the options given below :
Always walk on _____ and not on the road.
(1) bridge (2) highway (3) footpath (4) road divider
08. The following formalities are followed while cutting a birthday cake at a birthday celebration. Rearrange them in a proper order.
(a) The Birthday boy / girl cuts the cake.
(b) Candles on the cake are lit, at first.
(c) Guest sing together 'Happy Birthday To You'.
(d) Cake and refreshments are served to guests.
(e) The Birthday girl / boy blows out the candles.
(1) d e c a b (2) b e a c d (3) c d a b e (4) a c b e d

Instruction for Question No. 09 and 10.

Read the following interview and choose the correct options to answer the questions :

An Interview with a Senior Teacher

- Interviewer :** Good morning, Madam. Today, first of all let me wish you 'Happy Teacher's Day'.
- Teacher :** Thank you, Sir! I am truly very happy and proud that I am a school-teacher.
- Interviewer :** Can you tell us why?
- Teacher :** I just love children and I enjoy interacting with them. Also, I get lots of love and care from my students.
- Interviewer :** Are they not afraid of you? Do you scold and punish them?
- Teacher :** Only when it is necessary. After all it is my duty to correct them if they say or do something wrong or harmful.
- Interviewer :** Yes, of course! Now tell us Madam, I've heard, your lessons are very interesting and enjoyable. How do you manage that?
- Teacher :** With lots of examples, stories pictures, word-games, charts and most of all now-a-days, I also use audio-visual aids, that's e-learning.
- Interviewer (with a smile) :** Then I wish I could also become your student.
- Teacher (joking) :** Feel free to attend my class any day.
- Interviewer :** Thank you, Madam. It has been great talking to you.
- Teacher :** Same here! Have a nice day.

SPACE FOR ROUGH WORK

09. On what occasion is the interview held?
- (1) Mother's Day (2) Teacher's Day
(3) Children's Day (4) Republic Day
10. What does the teacher enjoy with her students?
- (1) Outdoor games (2) Movies
(3) Punishment (4) Interaction
11. Fill in the blanks with correct articles :
- _____ stars shine in _____ sky at night.
- (1) The, the (2) The, an
(3) An, the (4) A, an

Read the following paragraph and answer the question below it :

Sachin Ramesh Tendulkar was **born on April 24, 1973, in Bombay, India.** He was given his first bat when he was 11. Sachin Tendulkar has been one of the greatest Indian cricket players.

12. Where was Sachin Tendulkar born?
- (1) April (2) Bombay
(3) Beed (4) Great
13. Which of the following words is not of Indian origin?
- (1) Guru (2) Jungle
(3) Khaki (4) Algebra

SPACE FOR ROUGH WORK

14. Read the table carefully and choose the correct alternative :

Wednesday	Eknath	Kabaddi
Day	Saint	?

- (1) City (2) Month
(3) Ruler (4) Game

15. Which of the following words cannot be related to an 'Ideal Student'?

- (1) Obedient (2) Rich
(3) Polite (4) Punctual

16. What do you call the young one of a Tiger?

- (1) Calf (2) Foal
(3) Cub (4) Gosling

17. Choose the correct sentence from the sentences given below :

- (1) I likes ice-cream (2) She likes ice-cream
(3) You likes ice-cream (4) They likes ice-cream

18. Fill in the blank with a suitable verb :

They are looking for help, _____ they?

- (1) doesn't (2) didn't
(3) isn't (4) aren't

SPACE FOR ROUGH WORK

19. Choose the wrong pair from the following pairs :

- (1) Mango - Mangoes (2) Potato - Potatoes
(3) Photo - Photoes (4) Hero - Heroes

20. Read the autobiography below and answer the questions selecting the correct options.

I am born in the mountains; small but lively. As I grow, I rush down the mountain slopes. When I reach below, I slow down and move gently ahead.

I provide a home to many types of fish. What I carry provides life to many living things and I fulfill a basic need for them. I am also useful to farmers

(A) _____

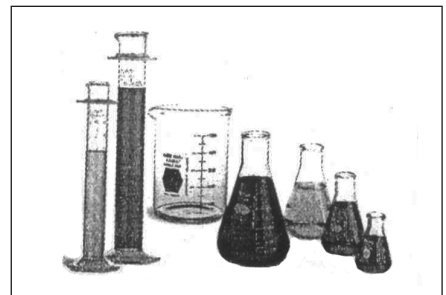
When I grow older, I make my way to the sea.

The lines above are from an autobiography of a _____.

- (1) Lake (2) Wind
(3) River (4) Mountain

21. Choose the correct subject for the given picture :

- (1) Geography
(2) Science
(3) Mathematics
(4) History



22. Fill in the blank with a suitable word :

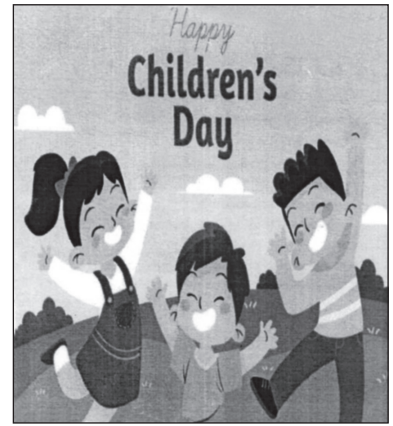
The _____ king sat on his throne.

- (1) Pride (2) Precious
(3) Prince (4) Proud

SPACE FOR ROUGH WORK

23. Choose an appropriate title for this picture :

- (1) Teacher's Day
- (2) Independence Day
- (3) Children's Day
- (4) Flag Day



Instruction for Question No. 24 and 25.

Read the following passage carefully and answer the question choosing correct alternative.

There are many historical structures in Delhi. Red Fort is one of them. It is renowned all over the world. It is a sign of Mughal power and majesty. The Emperor Shah Jahan built Red Fort in 1648. It is built of red stone. It is located on the west bank of the river Yamuna opposite the famous Chandni Chowk market.

24. Who built Red Fort?

- (1) Delhi
- (2) Emperor Shah Jahan
- (3) Yamuna
- (4) Mughal

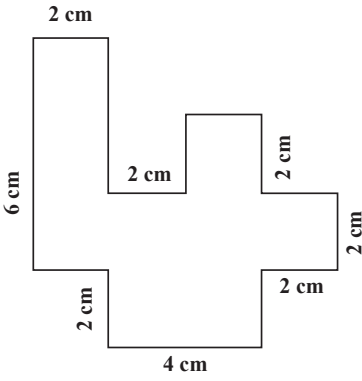
25. Which market is mentioned in the given passage?

- (1) Tulsibagh market
- (2) Paithan market
- (3) Chandni Chowk market
- (4) Mughal market

SPACE FOR ROUGH WORK

SECTION - II

MATHEMATICS

26. Which of the following statements is false?
- (1) Cuboid is three dimensional.
 - (2) Cuboid has 12 edges.
 - (3) All surfaces of a cuboid are square in shape.
 - (4) Length, breadth and height of a cuboid can be measured.
27. How will you write twenty two thousand two hundred and fifty in international number system?
- (1) 22150 (2) २२१५० (3) २२२५० (4) 22250
28. What is the perimeter of the adjacent figure?
- (1) 16 cm
 - (2) 36 cm
 - (3) 18 cm
 - (4) 30 cm
- 
29. Dilip purchased a motorcycle for Rs. 35900. He spent Rs. 3780 on its repairs. After some days, he sold the motorcycle for Rs. 40750. How much profit did he make in this transaction?
- (1) Rs. 1070 (2) Rs. 4850 (3) Rs. 36970 (4) Rs. 32120
30. At a ration shop, 85 sacks of wheat, 50 sacks of rice and 15 sacks of tur dal was available for sale. If every sack contained 40 kg of grains, How much grains in kilograms, were available for sale?
- (1) 150 kg (2) 600 kg (3) 6000 kg (4) 4000 kg

SPACE FOR ROUGH WORK

31. Which amongst $>$, $<$ or $=$ will be appropriate to fill in the boxes between, the below given fractions.

$$\frac{3}{4} \quad \square \quad \frac{6}{8} \quad \square \quad \frac{7}{9}$$

- (1) $=$, $>$ (2) $<$, $<$ (3) $>$, $<$ (4) $=$, $<$

32. Pick out the wrong statement from the given statements.

- (1) The product of any number and zero is zero.
(2) Multiplication of odd number with other odd number results in even number.
(3) Multiplicand \times Multiplier = 0. Then either Multiplicand or Multiplier is zero.
(4) When same digit appears at the one's place in two numbers then 8 will not appear in one's place of their product.

33. Roshni needed 1 hr. 30 min. to travel from Nagpur to Wardha. She took rest for 15 min. She completed Wardha to Yavatmal distance journey in 1 hr. 50 min. If Roshni had started from Nagpur at 10 in the morning then at what time will she reach Yavatmal?

- (1) 20 min. past 1 (2) 35 min. past 3
(3) 35 min. past 1 (4) 35 min. past 12

34. The labour charge to paint a rectangular wall at the rate of Rs. 45 per sq.m. is Rs. 2700. If the length of the wall is 15 m, what must be the breadth of the wall?

- (1) 3 m (2) 180 m (3) 60 m (4) 4 m

35. 12 kg + 1350 gm = How much?

- (1) 1362 kg (2) 1362 gm (3) 13.350 kg (4) 13.350 gm

36. Yogesh received Rs. 72 and 5 paise as interest on his deposits in bank. How will you write this in decimal form?

- (1) Rs. 72.05 (2) Rs. 72.5 (3) Rs. 72.50 (4) Rs. 72.005

SPACE FOR ROUGH WORK

37. A merchant bought 300 sacks of wheat at Rs. 2500 per quintal. Due to heavy rains, 70 sacks of grains were destroyed. He sold the remaining sacks at the rate of Rs. 2700 per quintal. How much profit or loss did he make in this transaction?
- (1) Rs. 60000 profit (2) Rs. 129000 loss
(3) Rs. 175000 loss (4) Rs. 46000 profit
38. For flood victims at Kolhapur, 5 social organisations contributed Rs. 12870, Rs. 13850, Rs. 9640, Rs. 25390, Rs. 7450 respectively. How much total relief fund was collected?
- (1) Rs. 126250 (2) Rs. 222910 (3) Rs. 66750 (4) Rs. 69200
39. During a 3 day Drama festival, at the auditorium, out of 1250 seats, 12% seats remained vacant on the first day, 10% seats were vacant on second day and on third day 4% seats remained vacant. How many seats remained vacant in total, during the three days?
- (1) 150 (2) 250 (3) 325 (4) 350
40. If 15th March is Monday, then which day will occur 5 times, in that month?
- (1) Thursday (2) Wednesday (3) Friday (4) Saturday
41. If the radius of a circle is $\frac{7}{2}$ cm, then what is its diameter in cms?
- (1) 3.5 cm (2) 14 cm (3) 3.5 m (4) 7 cm
42. The numbers 78312, 78135, 78351 and 78531 are arranged in descending order. What will be the sum of the 1st number and 3rd number from the right side?
- (1) 156882 (2) 156447 (3) 156843 (4) 156446
43. Fifteen litres two hundred ml. – Thirteen litres five hundred and thirty ml. = How much?
- (1) Two litres six hundred and seventy ml.
(2) 1.670 ml.
(3) One litre six hundred and seventy ml.
(4) 2.670 ml.

SPACE FOR ROUGH WORK

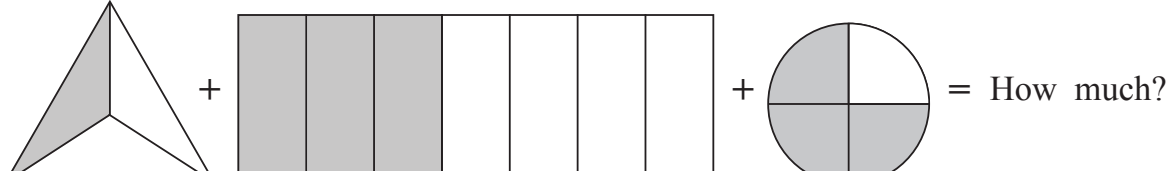
44. Which of the following is completely divisible by 3?
 (1) 7553 (2) 1733 (3) 2352 (4) 9851
45. Which of the following expressions is equivalent to the fraction $\frac{14}{35}$?
 (1) $\frac{3}{7} - \frac{2}{7}$ (2) $\frac{8}{5} - \frac{6}{5}$ (3) $\frac{4}{5} + \frac{3}{5}$ (4) $\frac{5}{7} + \frac{2}{7}$
46. Pranav wants to buy a plot for Rs. 2417300 but he has Rs. 712300 with him. He will have to arrange the remaining amount from bank loan. How much amount should he borrow as loan?
 (1) Rs. Seventeen lakhs five thousand
 (2) Rs. Seventeen lakhs fifty thousand
 (3) Rs. Seventeen lakhs
 (4) Rs. Seventeen lakhs five thousand and three hundred
47. 12 hours 18 min. – 6 hrs. 45 min. = how much?
 (1) 5 hrs. 73 min. (2) 5 hrs. 33 min.
 (3) 5 hrs. 78 min. (4) 6 hrs. 27 min.
48. What is the sum of all the divisors of 90?
 (1) 233 (2) 228 (3) 204 (4) 234
49. If the fractions are arranged in ascending order, what will be double of the fraction at the second last place?
 $\frac{1}{4}, \frac{1}{7}, \frac{1}{8}, \frac{1}{2}, \frac{1}{5}$
 (1) $\frac{2}{7}$ (2) $\frac{2}{5}$ (3) $\frac{1}{2}$ (4) $\frac{2}{2}$
50. Ramesh and Sudha deposited same amount at two different places. Ramesh got interest at 8 p.c.p.a. and Sudha got interest at 7.5 p.c.p.a. If Ramesh has got Rs. 500 more than Sudha, then find the amount that Ramesh had deposited.
 (1) Rs. 100000 (2) Rs. 50000 (3) Rs. 7500 (4) Rs. 150000

SPACE FOR ROUGH WORK

51. Choose the correct option to fill in the box.
 $932004 - \square = 59896$
 (1) 991900 (2) 927892 (3) 857898 (4) 872108
52. Rutuja had some amount. She distributed it among 47 students. When she gave Rs. 50 to each student, Rs. 37 were left with her. How much amount did she have?
 (1) Rs. 2350 (2) Rs. 2387 (3) Rs. 2313 (4) Rs. 1897
53. 2 lakhs + 13 thousands + 72 hundreds + 38 tens + 13 units = ?
 (1) 220593 (2) 213733813 (3) 22033813 (4) 220393
54. 2 tens + 3 units + 5 hundredth + 8 one tenth = ?
 (1) 23.58 (2) 2358 (3) 238.5 (4) 23.85
55. Select the incorrect option from the given alternatives.
 1 Ream = _____ papers
 (1) 20 quires (2) 40 gross (3) 480 sheets (4) 40 dozen
56. The sum of two numbers is 39.62. If one number is 1.259 then what will be the other number?
 (1) 2.703 (2) 27.03 (3) 38.361 (4) 40.879
57. What will be the simple interest on the principal of Rs. 5000 at 7 p.c.p.a in 3 years?
 (1) Rs. 10500 (2) Rs. 105 (3) Rs. 1500 (4) Rs. 1050
58. Neha walks daily to complete 5 rounds along a triangular ground whose every side is 100m. Then, How much distance does she cover walking around the ground in one week?
 (1) 12 km (2) 3 km 500 m
 (3) 14 km 500 m (4) 10 km 500 m

SPACE FOR ROUGH WORK

59. Select the correct option from the following expressions.
- (1) $24 - 12 + 3 \times 5 = 27$ (2) $18 - 10 + 3 \times 2 = 2$
 (3) $15 \times 12 - 2 + 4 = 176$ (4) $18 + 30 \div 3 \times 2 = 32$
60. Which of the following angles has measured less than $\frac{1}{4}$ times of 360° ?
- (1) Right angle (2) Obtuse angle
 (3) Acute angle (4) Reflex angle
61. There are 1600 students in a school. What will be the number of boys in the school, if there are 48% girls?
- (1) 768 (2) 832
 (3) 52 (4) 640
62. Joseph bought 2 pens at the rate of Rs. 12 and 50 paisa and 5 pencils at the rate of Rs. 5 and 25 paisa. How much amount did he spend on his purchase?
- (1) Rs. 17.75 (2) Rs. 51.25
 (3) Rs. 35.25 (4) Rs. 37.25

63.  = How much?

- (1) $\frac{127}{84}$ (2) $\frac{7}{14}$ (3) $\frac{127}{14}$ (4) $\frac{1}{2}$






64. Double of the common factors of two co-prime numbers is _____.
- (1) Smaller of the two co-prime numbers.
 (2) Greater of the two co-prime numbers.
 (3) 1
 (4) 2

SPACE FOR ROUGH WORK

Instruction for Question No. 65 and 66.

Solve the questions referring to the pictorial diagram given.

Scale : (1  = 20 trees)

Participating schools in tree plantation	No. of trees planted
Dnyanda Vidyalaya	
Vidya Niketan School	
Z. P. Primary School	
Sadhana Vidyalaya	
Adarsh Vidyalaya	

65. How many more trees did Dnyanada Vidyalaya plant than Sadhana Vidyalaya?
(1) 1 (2) 9 (3) 20 (4) 50
66. How many trees were planted in all, by the participating schools during the tree plantation programme?
(1) 17 (2) 340 (3) 20 (4) 170
67. Eight thousand seven hundred and twelve + Twelve thousand seven hundred and fifty = How much?
(1) 21462 (2) 22462 (3) 20962 (4) 21962
68. Soham exchanged 6 notes of Rs. 2000 with equal number of notes of Rs. 100 and Rs. 50. How many notes of Rs. 100 will he get?
(1) 120 (2) 40 (3) 80 (4) 160
69. Using the digits 3, 2, 5, 0, 8 atleast once, a smallest 6 digit odd number is formed. What will be the product of the digits at one's and hundred's place?
(1) 24 (2) 40 (3) 15 (4) 16

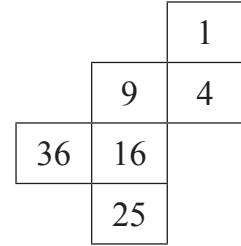
SPACE FOR ROUGH WORK

70. Nisha sold an article at Rs. 1730 which she had purchased at Rs. 1350. How much profit or loss did she make?

- (1) Rs. 420 profit (2) Rs. 380 loss
(3) Rs. 420 loss (4) Rs. 380 profit

71. A cube is formed by folding the adjoining figure. Which digit will not appear on the cube, to the adjacent side of 4?

- (1) 16 (2) 36
(3) 25 (4) 9



72. Which of the following statements is FALSE, with respect to triangular numbers and square numbers.

- (1) Half the product of 2 consecutive numbers gives a triangular number.
(2) 1 is triangular as well as square number.
(3) When a number is multiplied by the number itself, the result is a square number.
(4) The product of two consecutive numbers is a triangular number.

73. What will be the 5th number, from left side when the 2 digit numbers divisible by 12 are arranged in descending order?

- (1) 60 (2) 12 (3) 48 (4) 36

74. Out of 12 km 300 m distance, Afroz covered 9 km 500 m distance on bicycle. She covered the remaining distance running. How much distance, did she cover running?

- (1) 2.8 km (2) 2.800 m (3) 3.2 m (4) 21.800 km

75. For a trip in the month of May, Swara booked air tickets in advance for Rs. 5780. Due to some reason, she had to cancel the ticket. She got an amount back with the deduction of 30%. How much loss did she suffer?

- (1) Rs. 1734 (2) Rs. 1534 (3) Rs. 1724 (4) Rs. 1504

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