PRE UPPER PRIMARY SCHOLARSHIP EXAMINATION (Std. 5ᵗʰ), FEBRUARY 2025

Seat No.

Set **A**

0 5 0 1

Paper No. I

Time : 11:00 to 12:30

Total Marks : 150

Medium : English

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 ● ③ ④

(5) Answer recorded in any other form will not be considered. Such answer will be credited with 'Zero' mark.   ①̸ ②̸ ● ④̸

(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.

ENGLISH

Instruction for Question No. 01 and 02.

Read the paragraph and answer the questions below it:

Bal Gandharva was one of the most famous actors in India. He acted in Marathi musical plays. 'Bal Gandharva' was his (A) _____ . He was born in a village in Satara and originally was named Narayan after birth. He was one of the eleven children in a large, poor family. Narayan did not like to go to school, but he had to go there (B) _____ .

01. Choose the correct option to fill in the blank (A)

    (1)   School name   (2)   Stage name

    (3)   Father's name   (4)   Village name

02. Select the proper phrase to fill in the blank (B).

    (1)   all the same   (2)   with the same

    (3)   never the same   (4)   almost the same

SPACE FOR ROUGH WORK

Instruction for Question No. 03 to 05.

Read the poem and answer the questions by selecting appropriate options:

The House Next Door

I stare at the house next door.
No movement. Everything's bare.
A tear rolls down my cheek
My best friend once lived there.
We shared our games and toys.
And chatted for hours together.
But now I'm sad and lonely.
The family has left on transfer.

03. Which lines given below, express the poet's mood?

    (1)   We shared our games   (2)   I stare at the house

    (3)   But now I'm sad and lonely   (4)   And chatted for hours

04. Why do tears fill up the eyes of the poet?

    (1)   He stares continuously   (2)   He misses his friend

    (3)   He cannot see his parents   (4)   He keeps chatting for hours

05. Pick out the word that rhymes with 'there':

    (1)   door   (2)   transfer

    (3)   bare   (4)   cheek

06. Fill in the blank with correct option:

There are twelve months in a year. August is _____ month.

    (1) eighth   (2) eight   (3) seventh   (4) seven

SPACE FOR ROUGH WORK

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07. Your friend is not feeling well. What would be the suitable greeting for him?

    (1)   Goodbye forever!   (2)   Please keep quiet

    (3)   Excuse me!   (4)   Get well soon

08. Find the predicate in the following sentence:

The train runs across the country.

    (1)   across the country   (2)   the country

    (3)   runs across the country   (4)   the train

Instruction for Question No. 09 to 11.

Read the advertisement and answer the questions:

ROSHAN
BAGS & BAGGAGE
OFFERS
SCHOOL BAGS FOR SALE
BUY TWO - 'Bag' One FREE

Latest Designs / Haver-sacks /
Satchels,Lunch Bags & More
Available in Vivid Colours & Brands
Reasonable Rates
Hurry !! Don't Wait Till it's Late
Offer open only till stock lasts

09. In all, how many bags can you take home if you buy two bags?

    (1)   Three   (2)   Four   (3)   One   (4)   Two

10. In the line, BUY TWO - 'Bag' one free, what does the word 'bag' mean?

    (1)   buy again   (2)   gain or win

    (3)   buy or sell   (4)   buy only one bag

SPACE FOR ROUGH WORK

11. Why are customers asked to hurry up?

    (1) because the free offer ends if stock gets over.

    (2) because there are many vivid colours.

    (3) because the rates are very high at present.

    (4) because the bags are needed urgently by all.

12. _____ is the young one of pig.

Choose the correct option from the below.

    (1) pigs   (2) lamb   (3) calf   (4) piglet

13. Choose the correct option:

The _____ works and mends water pipes.

    (1) Potter   (2) Carpenter

    (3) Tailor   (4) Plumber

14. Select the proper words related to the given word register.

Games : Victory, field, goals, medals, stadium, winner.

    (a) Factory   (b) Teamwork   (c) Score   (d) Sale

    (1) b, c   (2) a, b

    (3) c, d   (4) b, d

15. Pickout the adjective in the following sentence:

The food, kept in the bowl, was delicious.

    (1) food   (2) delicious

    (3) kept   (4) bowl

16. If sticks = bundle, then bees = ?

    (1) swarm   (2) pack

    (3) army   (4) school

SPACE FOR ROUGH WORK

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17. Pickout the Adverb in the following sentence:

My father comes home early.
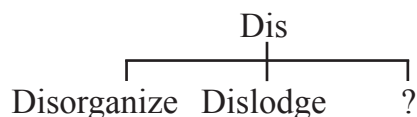
(1) my   (2) comes   (3) early   (4) home

18. Choose the correct option:

_____ fruit skins on the road is dangerous to other road users.

(1) Jumping   (2) Catching

(3) Playing   (4) Throwing

19. Complete the following tree diagram using proper option.

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                        Dis
              ┌──────────┼──────────┐
         Disorganize  Dislodge      ?
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(1) discuss   (2) disinfect

(3) discipline   (4) discreet

20. Choose the correct option:

Radha was disturbed with the _____ of the bell.

(1) ding, dong   (2) Hiss, hiss   (3) shh-shoo   (4) string, string

21. For which option below, you will use article 'a'?

(1) _____ engine   (2) _____ umbrella

(3) _____ officer   (4) _____ studio

22. Find out the suitable option:

Tiger : India : : Kangaroo : _____

(1) China   (2) America   (3) Australia   (4) Iran

23. Complete the following sentence by selecting a correct option:

Always walk on the _____ and not on road.

(1) bridge   (2) footpath   (3) high-way   (4) road-driver

SPACE FOR ROUGH WORK

24. Choose an appropriate heading for the picture below:

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

25. What other day could be celebrated in India, as seen in the picture?

(1) Yoga Day	(2) World Environment Day
(3) Mother's Day	(4) Republic Day

SPACE FOR ROUGH WORK

SECTION - II

MATHEMATICS

26. 23 kg 500 gm + 21 kg 750 gm = ?

    (1) 45 kg 250 gm   (2) 45 kg 750 gm

    (3) 44 kg 250 gm   (4) 44 kg 750 gm

27. 899999 + 1001 = ?

    (1) 890990   (2) 900990   (3) 901000   (4) 891000

28. Arrange the given fractions in descending order, now what is the addition of the middle and first fraction in this order?

$$\frac{3}{4}, \ \frac{1}{4}, \ \frac{7}{4}, \ \frac{5}{4}, \ \frac{9}{4}$$

    (1) $\frac{3}{2}$ (2) $\frac{7}{2}$ (3) 4   (4) $\frac{5}{2}$

29. Shekhar purchased half kg of tomato at the rate ₹ 45 per kg, one and half kg of onion at rate ₹ 30 per kg, one and quarter kg of lady's finger at rate ₹ 56 per kg. How much did he spend in the vegetable market?

    (1) ₹ 137   (2) ₹ 67.50   (3) ₹ 131   (4) ₹ 137.50

30. Vacation of 32 days for the school started on Monday 2nd May 2022. On which day will the school re-open after the holidays?

    (1) Wednesday   (2) Thursday   (3) Friday   (4) Saturday

31. Rahul sold the motorbike at ₹ 64250 which he had purchased at ₹ 58500. How much profit or loss did he gain in the trade?

    (1) Loss of ₹ 5750   (2) Profit of ₹ 5750

    (3) Profit of ₹ 6250   (4) Loss of ₹ 6250

SPACE FOR ROUGH WORK

32. How many surfaces and edges does a cuboid have respectively?

(1) 6, 12   (2) 6, 8   (3) 8, 12   (4) 8, 6

33.
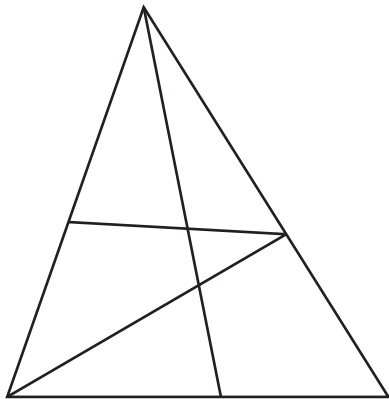
How many triangles are there in the given figure?

(1) 9

(2) 10

(3) 11

(4) 13

34. What is the simple interest on ₹ 3500 at the rate 8 p.c.p.a. for 2 yrs?

(1) ₹ 280   (2) ₹ 560   (3) ₹ 480   (4) ₹ 260

Instructions for Question No. 35 and 36.

Answer the following questions on the basis of pictographical information given below. Pictograph indicates number of birds in the forest.

| Name of Birds	Number of Birds
Parrot	△ △ △ △ △ △ △
Peacock	△ △ △ △
Eagle	△ △ △ △ △ △
Tailor Bird	△ △ △

Scale 1 △ = 4 birds.

35. By how much is the number of parrots more than the number of tailor birds?

(1) 4   (2) 12   (3) 16   (4) 28

SPACE FOR ROUGH WORK

36. What is the percentage of peacocks as compared to the total number of birds?

(1) 4%   (2) 20%   (3) 15%   (4) 30%

37. The perimeter of the rectangle is 38 cm and length is 12 cm. What is the area of that rectangle?

(1) 456 sq. cm.   (2) 100 sq. cm.   (3) 312 sq. cm.   (4) 84 sq. cm.

38. If $M = 4$, $N = 2$ then $M \times N + M \div N = ?$

(1) 12   (2) 10   (3) 6   (4) 8

39. John had 2 ream papers out of which he used 40 dozen papers for printing and spoiled 2 quires of papers while printing. How many papers are left?

(1) 38 dozen   (2) 39 dozen   (3) 20 quires   (4) 3 gross

40. 40 tens × 10 tens = ?

(1) 400 tens   (2) 4000 tens   (3) 400 thousands (4) 40 hundreds

41.
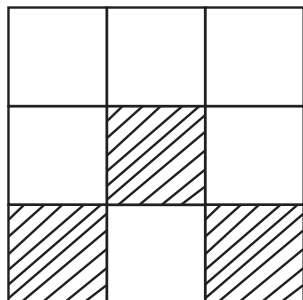
In the given figure, find the option which represents fraction equivalent to the fraction indicating the shaded portion.

(1) $\dfrac{3}{8}$ (2) $\dfrac{5}{8}$

(3) $\dfrac{1}{3}$ (4) $\dfrac{5}{9}$

42. Select the option to fill the boxes in the given equation.

15 ☐ 6 ☐ 8 ☐ 65 ☐ 5 = 50

(1) ×, +, −, ÷   (2) +, −, ×, ÷   (3) −, +, ×, ÷   (4) +, ×, −, ÷

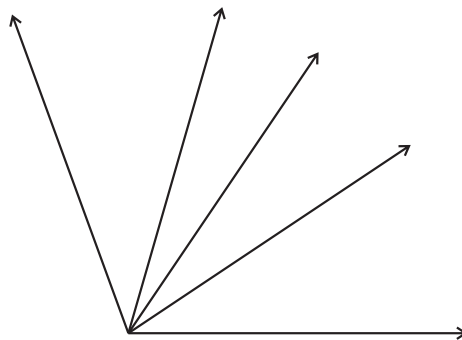**SPACE FOR ROUGH WORK**

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43. Find the number which is half the 5 digit smallest even number formed using digits 6, 3, 0, 7 and 4 only once.

(1)   1738   (2)   30476   (3)   15337   (4)   15238

44. Ayush purchased a tractor for Rs. a quarter less to 4 lakh and a thresher for Rs. quarter more than 65000. How much amount did he spend in all?

(1)   Rs. 490250   (2)   Rs. 440250   (3)   Rs. 439175   (4)   Rs. 540250

45. $\dfrac{7}{17} - \boxed{} = \dfrac{2}{51}$ Find the value of $\boxed{}$?

(1) $\dfrac{19}{51}$ (2) $\dfrac{5}{51}$ (3) $\dfrac{5}{17}$ (4) $\dfrac{19}{17}$

46. Saee walks 5 rounds to a square garden of length 112 m everyday. How much distance does she walk everyday?

(1)   448 m   (2)   560 m   (3)   2 km 240 m   (4)   1 km 792 m

47. A railway train left Sangli on Monday at 10.20 in the morning and reached Amravati, the next day i.e. Tuesday at 2.15 in the afternoon. How much time did the railway train take to reach Amravati?

(1)   27 hrs. 55 min.   (2)   28 hrs. 5 min.
(3)   3 hrs. 55 min.   (4)   28 hrs. 55 min.

48. $(P + 4)$ is a odd number, what is the 7th consecutive even number after $(P + 4)$?

(1) $P + 11$ (2) $P + 18$ (3) $P + 17$ (4) $P + 10$

49. When a cupboard is sold at ₹ 5650 some loss is occured. Equal amount of profit is gained if the cupboard is sold at ₹ 8350 then, what is the cost price of the cupboard?

(1)   ₹ 7100   (2)   ₹ 7050   (3)   ₹ 6950   (4)   ₹ 7000

50. How many 500 rupee notes will you get when you give 40 notes of 200 rupees?

(1)   16   (2)   18   (3)   14   (4)   160

SPACE FOR ROUGH WORK

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51. Which of the following number is not divisible by 17?

(1) 217   (2) 272   (3) 153   (4) 459

52. Shamrao purchased grocery of ₹1485 and paid the shopkeeper ₹5, ₹10, ₹50 and ₹100 notes in equal number. Total how many notes did he give to the shopkeeper?

(1) 9   (2) 28   (3) 36   (4) 32

53. A number is divided by 25 to get quotient 26 and remainder 2 if the same number is divided by 30 then what is the quotient and remainder respectively?

(1) 25, 7   (2) 25, 4   (3) 21, 22   (4) 22, 8

54. Which of the following improper fraction results in $3\frac{5}{7}$, when converted into mixed fraction?

(1) $\frac{35}{7}$ (2) $\frac{37}{5}$

(3) $\frac{22}{7}$ (4) $\frac{26}{7}$

55. In a garden there are 450 trees out of which 36% are nilgiri trees. How many nilgiri trees are there?

(1) 126   (2) 144   (3) 162   (4) 180

56. The length of the longest chord of a circle is 15 cm then what is the length of the radius of same circle?

(1) 30 cm   (2) 7.5 cm   (3) 15 cm   (4) 8.5 cm

57. By how much more or less is the number of divisors of 60 to that of the divisors of 75?

(1) less by 6   (2) more by 6

(3) more by 4   (4) less by 4

SPACE FOR ROUGH WORK

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58. How many pairs of co-prime numbers are there in the given pairs of numbers.

(15, 51); (16, 61); (21, 22); (17, 19)

(1) 3 (2) 4 (3) 1 (4) 2

59. What is the product of place values of digits underlined in the given decimal number 5.4̲8̲7̲

(1) 28 (2) 0.28

(3) 0.028 (4) 0.0028

60. At how many places, should we cut, a 56 m long rope, in order to get pieces each of 8 m length?

(1) 7 (2) 8

(3) 6 (4) 4

61. If 15% of 120 = 12% of ☐, then ☐ = ?

(1) 200 (2) 140

(3) 250 (4) 150

62. In the adjoining figure, by how much is the number of accute angles more than the number of obtuse angles?

(1) 7 (2) 8 (3) 6 (4) 9

63. How to write three fourth of thirteen thousand in international numerals?

(1) ৯২৬৫০   (2) 13750

(3) 12750   (4) ৯৩৬৫০

64. How to write $7\dfrac{6}{100}$ in decimal number?

(1) 7.06   (2) 7.6   (3) 6.07   (4) 7.006

65. Which of the following statements is "False"?

(1) Length, breadth and height of three dimensional object can be measured.

(2) Two dimensional figure is unfolded presentation of three dimensional object.

(3) All three dimensional objects appear same from all the sides.

(4) Surface of cube is square.

66. Which number should be subtracted from greatest 5 digit number to obtain smallest 4 digit odd number?

(1) 98998   (2) 98999   (3) 98888   (4) 101000

67. If a clock is sold at ₹ 4560 the profit is ₹ 470 then what is the cost price of the clock?

(1) ₹ 4110   (2) ₹ 5030   (3) ₹ 4090   (4) ₹ 4070

68. 1 hr. 22 min. 15 sec. = _____ sec.

(1) 3637 sec.   (2) 4935 sec.

(3) 3622 sec.   (4) 4920 sec.

SPACE FOR ROUGH WORK

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69. In the number 58721 the place value of digit at ten's place is how many times the place value of digit at thousand's place?

(1) 400 　　　　(2) $\dfrac{1}{400}$ 　　　　(3) 4000 　　　　(4) $\dfrac{1}{4000}$

70. What is the product of the face value of the digits underlined in the number 54718?

(1) 5 　　　　(2) 500000 　　　　(3) 50000 　　　　(4) 50

71. Which of the following conversion is incorrect?

(1) 537 Meter = 5.37 Hectometer

(2) 23.5 Decimeter = 235 Centimeter

(3) 35 Decameter = 0.35 Kilometer

(4) 5725 Centimeter = 57.25 Decameter

72. Find the largest 5 digit number which is completely divisible by 8 using digits 5, 0, 4, 8 and 6 only once.

(1) 86540 　　　　(2) 80456 　　　　(3) 86504 　　　　(4) 65408

73. Rashid purchased 27 kg sugar at the rate ₹ 37 per kg. If he sold all the sugar at ₹ 940 then how much was the profit or loss in the trade?

(1) Profit of ₹ 49 　　　　(2) Loss of ₹ 49

(3) Profit of ₹ 59 　　　　(4) Loss of ₹ 59

74. What will be the period, to get simple interest of Rs. 3750 on the principal Rs. 6000 at the rate of 12½ p.c.p.a.?

(1) 4 yrs. 　　　　(2) 3 yrs. 　　　　(3) 6 yrs. 　　　　(4) 5 yrs.

75. Aarohi purchased curd for Rs. 17, milk for Rs. 72 and paneer for Rs. 55 and 3 quarters. She gave the shopkeeper a Rs. 200 note. How many rupees will the shopkeeper return to Aarohi?

(1) ₹ 144.75 　　　　(2) ₹ 55.75 　　　　(3) ₹ 55.25 　　　　(4) ₹ 53.5

SPACE FOR ROUGH WORK