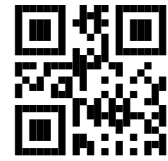


PRE UPPER PRIMARY SCHOLARSHIP EXAMINATION (Std. 5th), FEBRUARY 2026

Seat No.

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Paper No. I

Set



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 ● ③ ④
- (5) Answer recorded in any other form will not be considered. Such answer will be credited with 'Zero' mark.
- (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. Identify the sequence of the correct punctuation marks that is required in the given sentence from the options.

John said I will meet you at the park

(1)

,	“
.	”

(2)

“	,
.	”

(3)

,	.
“	”

(4)

.	“
,	”

Instruction for Question No. 02 and 03.

Read the following News and select the most appropriate option.

Mumbai, August 23.

In response to heavy rainfall and flooding, the authorities of Maharashtra has ordered the temporary closure of all the schools in the state. This decision aims to ensure the safety of students and staff during the bad weather.

02. Choose the incorrect headline for the given News from the given options.

- (1) School Shut Down Temporarily Amid Heavy Rains.
- (2) Heavy Rains Disrupt Education in Maharashtra : Schools Closed.
- (3) Government Takes Action to Ensure Students Safety in Heavy Rains.
- (4) Students in Maharashtra Enjoying Unexpected Rain Holiday.

03. What is the reason for the closure of schools in Maharashtra?

- (1) Teacher's Strikes
- (2) Annual Holiday
- (3) Heavy rains and flooding
- (4) Covid-19 pandemic

SPACE FOR ROUGH WORK

Instruction for Question No. 04 and 05.

Read the story and choose the correct options to complete the blanks given in the story.

Lily and the Bird

Once upon a time in a quiet village, there lived a young girl named Lily. She was known for _____ (Q16). One day, She found a wounded bird with a broken wing. Lily carefully _____ (Q17), and they became best friends. The villagers admired Lily's compassion and friendship with the bird.

04. Select the appropriate sentence to fill in the blank.

- (1) Her love for adventure
- (2) Her extraordinary strength
- (3) Her kindness and willingness to help others
- (4) Her interest in bird watching

05. Complete the sentence from the options given.

Lily found a wounded bird and _____ .

- (1) she ignored it.
- (2) she nursed it back to health.
- (3) she cooked a meal.
- (4) she chased it away.

Instruction for Question No. 06 to 08.

Read the poem and answer the questions choosing the appropriate option:

Nature

The sun rises in the Sky
Painting the clouds with golden Light
The birds sing their morning songs
Welcoming a new day with delight

SPACE FOR ROUGH WORK

The flowers bloom in the fields
Spreading their fragrance in the air
The bees and butterflies visit them
Enjoying the nectar they share

The river flows through the land
carrying Life and nourishment
The fish and frogs swim and jump
In the clear and sparkling current

This nature makes me happy
And I too sing and dance with them.

06. What does the sun do in the first stanza of the poem?
- (1) It paints the clouds with golden light
 - (2) It sets in the sky
 - (3) It hides behind the clouds
 - (4) It makes the cloud rain
07. What does the river do in the poem?
- (1) It flows through the land
 - (2) It carries life and nourishment
 - (3) It creates a clear and sparkling current
 - (4) All of the above
08. Which line from the given option does not make the poet happy?
Choose appropriately.
- (1) The trees grow short and weak
 - (2) The sun rises in the sky
 - (3) The birds sing their morning song
 - (4) The squirrels and monkeys climb and play.
09. Fill in the blank with the correct option.
Mar's is the _____ Planet in our solar system.
- (1) First (2) Third (3) Fourth (4) Second

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10. Choose the correct option.

A student wants to show gratitude to his friend for helping him. What expression would he use?

- | | |
|-------------------------|---------------------------|
| (1) May I help you | (2) Thank you for nothing |
| (3) Thank you very much | (4) All the best |

Instruction for Question No. 11 to 13.

Read the skit carefully and answer the questions, selecting the proper options.

Scene - The doctor's clinic

Characters - The doctor, the patient

Doctor : Hello, Mr. Milind, How are you?

Patient : Oh, thank you, doctor, I am not feeling well.

Doctor : Oh, I have received your test results.

Patient : Is everything fine?

Doctor : Well, I'm afraid you have developed Lung infection.

Patient : Lung infection !!!

Doctor : Yes.

Patient : How did I get it?

Doctor : This can be because you did not take any medicine for a long time.

Patient : Is it serious?

Doctor : Not exactly, it can be treated with medication.

Patient : Thank you, doctor. Now onwards I will follow your advice and take the medicines on time. Thank you for your help.

Doctor : You're welcome, Mr. Milind. Take care.

11. Pick out the main topic of the skit from the given options.

- (1) A doctor and a patient arguing over a diagnosis.
- (2) A doctor and a patient discussing the test results.
- (3) A doctor and a patient joking about a treatment
- (4) A doctor and a patient sharing their experiences

SPACE FOR ROUGH WORK

12. How many characters are mentioned in the skit?

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

13. Choose the correct option.

The organ that is most affected due to cold, as mentioned in the skit

- (1) Liver (2) Heart
(3) Stomach (4) Lungs

14. Find the odd man out.

- (1) Car (2) Bicycle
(3) Strawberry (4) Airplane

15. Select the incorrect pair of homophones.

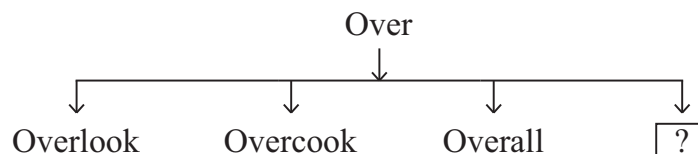
- (1) brake-break (2) peace-pieces
(3) bare-bear (4) sale-sail

16. Find out similar meaning of the underline phrase.

The son looked after his mother.

- (1) was neglected by (2) was worried for
(3) was careless about (4) took care of

17. Complete the following tree diagram by adding the correct word from the options.

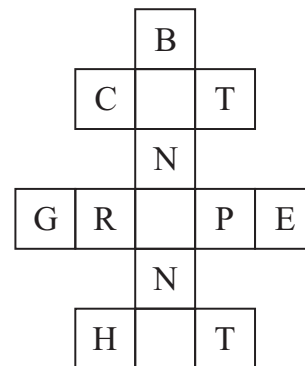


- (1) Overtook (2) Overbook
(3) Over (4) None of these

SPACE FOR ROUGH WORK

18. Complete the given puzzle by selecting the appropriate alternative.

- (1) H
(2) O
(3) I
(4) A



19. Choose the correct alternative that is not related to the given word.

Festival

- (1) Celebration (2) Currency (3) Culture (4) Enjoyment

20. Choose the word that does not fit in the given category of nouns.

- (1) Joy (2) Sorrow (3) Happiness (4) Forest

21. Find out the number of pronouns in the following sentence.

She invited them to the party, and he brought his guitar, so they could sing with her.

- (1) 2 (2) 3 (3) 6 (4) 4

22. Choose the pair that does not match.

- (1) some-toffees (2) rich-lady (3) many-tea (4) few-mistakes

23. Choose the correct option to fill in the blank.

She _____ the piano.

- (1) plays (2) playing (3) is played (4) play

24. Select the correct alternative and fill in the blank.

I found _____ new book in the shop.

- (1) an (2) no article (3) the (4) a

25. Which type of sentence is given. Choose the correct option.

'What time does the movie start?'

- (1) Declarative (2) Interrogative (3) Imperative (4) Exclamatory

SPACE FOR ROUGH WORK

SECTION - II**MATHEMATICS****Instruction for Question No. 26 and 27**

Answer the following questions on the basis of pictographical information given below.

Scale 1 ☺ = 5 students.

Favourite Subject	Number of Students
Marathi	☺ ☺ ☺ ☺ ☺ ☺ ☺
Hindi	☺ ☺
English	☺ ☺ ☺ ☺
Mathematics	☺ ☺ ☺ ☺
General Science	☺ ☺ ☺ ☺ ☺ ☺
Social Studies	☺ ☺

pictograph indicates the number of students and the subject they like.

26. The number of students who like Marathi, Hindi and English is more by how much than the number of students who like Mathematics, General science & Social studies?
- (1) 1 (2) 5 (3) 13 (4) 65
27. What is the percentage of the students who like General science?
- (1) 30% (2) 24% (3) 6% (4) 18%
28. How many three digit numbers are divisible by 15?
- (1) 66 (2) 65 (3) 6 (4) 60
29. For fitness of health Vidya does surya namaskar for one and half hour daily and Vijaya does Yoga for one and quarter hour daily. In the month of April how much more time did Vidya engage for fitness?
- (1) 7 hours (2) 7.25 hours
(3) 7.5 hours (4) 7 hours 30 minutes

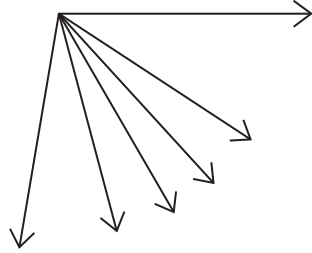
SPACE FOR ROUGH WORK

30. One mobile seller purchased a mobile at forty eight and quarter thousand. He sold the mobile at fifty two and half thousand. How much profit did he earn?
- (1) Four and quarter thousand rupees.
(2) Quarter to four thousand rupees.
(3) Five and quarter thousand rupees.
(4) Four and half thousand rupees.
31. Use any 5 digits from 0 to 9 only once and form a biggest 5 digit number which is completely divisible by 6?
- (1) 98760 (2) 98769 (3) 98768 (4) 98754
32. Vishwas has a bundle of 20 rupee notes with serial number from 27301 to 27385. If he gave his friend the note from serial number 27336 to 27345 from the bundle then how much amount is left with him?
- (1) 1460 rupees (2) 1520 rupees (3) 1500 rupees (4) 1480 rupees
33. Which of the following statement is incorrect?
- (1) A line segment joining any two points on a circle is called a chord.
(2) A diameter is the longest chord of the circle.
(3) Infinite chords can be drawn in a circle.
(4) All the chords in a circle are equal in length.
34. Arrange the following in a ascending order, then what is the half of the addition of the first and middle number in that ascending order.
33628, 36328, 32368, 38632, 38326
- (1) 34348 (2) 37480 (3) 68696 (4) 35500
35. $78 - 8 + 10 \div 5 \times 2 = ?$
- (1) 32 (2) 74 (3) 71 (4) 144
36. $\frac{3}{*} + \frac{4}{*} = 1$, In this equation * represents the same digit, * = ?
- (1) 3 (2) 7 (3) 4 (4) 12

SPACE FOR ROUGH WORK

37. Ayush runs 125 meter in one minute time then how many seconds he will require to run 500 meters?
(1) 4 seconds (2) 120 seconds (3) 180 seconds (4) 240 seconds
38. In a village total number of male and female is 1400. If there are 560 males then the percentage of female is more or less than male by how much?
(1) less by 20% (2) more by 10%
(3) less by 10% (4) more by 20%
39. 1080 meter wire is required to fence three layers to the rectangular farm. If the length of the farm is twice its breadth then what is the breadth of the farm?
(1) 60 meter (2) 120 meter (3) 90 meter (4) 180 meter
40. Use 1, 7, 5, 8 digit at least once and form a biggest five digit number?
(1) 87751 (2) 88751 (3) 87518 (4) 88571
41. $6 \text{ tens} \times 5 \text{ hundreds} = ?$
(1) 3 thousands (2) 300 hundreds
(3) 30 tens (4) 30 hundreds
42. If $3005 - \square = 1189.3$ then $\square = ?$
(1) 4194.3 (2) 1815.3 (3) 1816.7 (4) 1815.7
43. $4 \text{ hours } 35 \text{ minutes} + 3 \text{ hours } 25 \text{ minutes} = ?$
(1) 8 hours 10 minutes (2) 7 hours 50 minutes
(3) 8 hours (4) 7 hours
44. Which of the following is the correct ascending order of the given fractions.
 $\frac{5}{9}, \frac{3}{7}, \frac{6}{13}, \frac{2}{3}$
(1) $\frac{2}{3}, \frac{3}{7}, \frac{5}{9}, \frac{6}{13}$ (2) $\frac{2}{3}, \frac{5}{9}, \frac{6}{13}, \frac{3}{7}$
(3) $\frac{3}{7}, \frac{6}{13}, \frac{5}{9}, \frac{2}{3}$ (4) $\frac{3}{7}, \frac{5}{9}, \frac{6}{13}, \frac{2}{3}$

SPACE FOR ROUGH WORK

45. A exam finished at 14 hours and 15 minutes. The duration of the exam is 3 hours then according to the 12 hour clock what time did the exam start?
- Post meridiem 11 hours 15 minutes.
 - Ante meridiem 5 hours 15 minutes.
 - Post meridiem 5 hours 15 minutes.
 - Ante meridiem 11 hours 15 minutes.
46. What is the principal when the simple interest is 1540 rupees for 4 years at the rate 7 p.c.p.a.?
- 4500 rupees
 - 5500 rupees
 - 5000 rupees
 - 8800 rupees
47. In the given figure, the number of obtuse angles is less than acute angles by how much?
- 14
 - 13
 - 12
 - 10
- 
48. The total expenses of the school trip is 98980 rupees. If 49 students participated in the trip then what is the per head contribution collected?
- 2020 rupees
 - 220 rupees
 - 202 rupees
 - 2002 rupees
49. Saniya purchased 15 kg. rice at the rate of 48 rupees per kg., 5 kg. sugar at the rate of 42 rupees per kg. and 2 kg. groundnut at the rate of 170 per kg. If she pays three notes of 500 rupees to the shopkeeper then how much money will the shopkeeper pay back to Saniya?
- 230 rupees
 - 270 rupees
 - 730 rupees
 - 1270 rupees
50. 35% of 240 = ?
- 168
 - 42
 - 84
 - 72
51. If 35 is multiplied by 11 instead of 7 then the product is more by how much?
- 20
 - 140
 - 4
 - 28

SPACE FOR ROUGH WORK

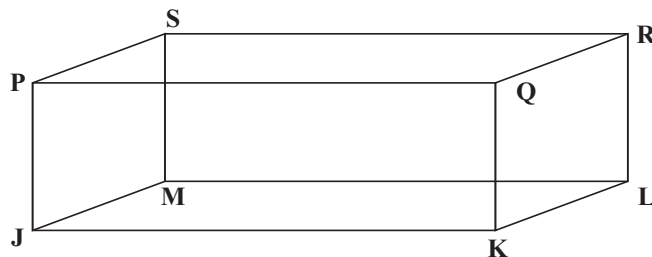
52. How many numbers with digit 5 from 1 to 100 are composite numbers?
(1) 19 (2) 17 (3) 15 (4) 16
53. How will you read the decimal number 45.25 correctly?
(1) Forty five point twenty five.
(2) Forty five integer twenty five fraction.
(3) Four thousand five hundred and twenty five.
(4) Forty five point two five.
54. The product of all the factors of 35 is more by how much than the addition of all the factors of 35?
(1) 1177 (2) 134 (3) 242 (4) 1273
55. The sweet box contained 17 kg. 250 gm. of sweets. If out of which 13 kg. 750 gm. of sweets was distributed to the students then how much sweets are left?
(1) 4 kg. 500 gm. (2) 3 kg. 750 gm.
(3) 3 kg. 500 gm. (4) 3 kg. 250 gm.
56. The length of one side of the triangle is 14 cm., remaining both the sides are of same length. If the perimeter of the triangle is 55 cm. then what is the length of each side of triangle that are equal in length?
(1) 15.5 cm. (2) 21 cm. (3) 20.5 cm. (4) 41 cm.
57. In a garden there are total 2060 flower plants. There are 206 mogra plants, 515 lily plants, 618 marigold plants and remaining are rose plants. What is the percentage of rose plants in the garden?
(1) 30% (2) 35% (3) 25% (4) 20%
58. In the number 96431, the place value of digit at tens place is how many times the place value of digit at thousands place?
(1) $\frac{1}{200}$ (2) 200 (3) $\frac{1}{2}$ (4) 2

SPACE FOR ROUGH WORK

59. 36 pages are required to print one book. How much gross of paper will be needed to print 16 such books.
- (1) 576 (2) 48
(3) 6 (4) 4
60. Amol sold a cycle at 7980 ₹ and got a loss of 1050 ₹ then what is the cost price of the cycle?
- (1) 6930 ₹ (2) 9030 ₹
(3) 9050 ₹ (4) 8030 ₹
61. The perimeter of a rectangle and a square is equal. If the length of the rectangle is 18 cm. and breadth is 14 cm. then what is the area of the square?
- (1) 256 sq. cm.
(2) 64 sq. cm.
(3) 252 sq. cm.
(4) 32 sq. cm.
62. In the given subtraction which digit will replace $\square$ and $\triangle$ respectively?
- $$\begin{array}{r} 43\square17 \\ - 13229 \\ \hline 2978\triangle \end{array}$$
- (1) 8,0 (2) 9,8
(3) 0,8 (4) 5,6
63. In a secondary school there are 924 students. $\frac{2}{7}$ th part of students travel by bus, $\frac{3}{11}$ th part of students travel by cycle and the remaining come walking to school. Therefore how many students walk to school?
- (1) 264 (2) 252 (3) 516 (4) 408

SPACE FOR ROUGH WORK

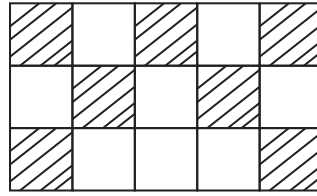
64. In the given cuboid which face is not adjacent to QKLR ?



- (1) PJMS (2) SMLR (3) JKLM (4) PJKQ
65. How many years are required to get the simple interest of 1944 ₹ on the principal amount of 10,800 ₹ at the rate of 6 p.c.p.a.?
- (1) 6 years (2) 3 years (3) 8 years (4) 4 years
66. Kissanrao purchased one litre of milk everyday from 15 February 2020 to 14 April 2020. If the total bill of milk is 3540 ₹ then what is the cost of one litre milk?
- (1) 61 ₹ (2) 60 ₹ (3) 59 ₹ (4) 49 ₹
67. Which fraction is subtracted from $\frac{7}{11}$ to get the answer as $\frac{3}{7}$?
- (1) $\frac{4}{77}$ (2) $\frac{3}{4}$ (3) $\frac{16}{77}$ (4) $\frac{21}{77}$
68. Twenty three thousand seven hundred and fifty + Eight hundred and twenty five + Eight thousand and five hundred = ?
- (1) 33075 (2) 34075 (3) 25425 (4) 24575
69. What is the difference between the addition of 2 digit prime numbers with digit 3 in one's place and the addition of 2 digit prime numbers with digit 3 in ten's place ?
- (1) 137 (2) 257 (3) 249 (4) 220
70. What is the total number of factors of 120?
- (1) 16 (2) 18 (3) 15 (4) 14

SPACE FOR ROUGH WORK

71. In the given figure select the fraction equivalent to the fraction indicated by the shaded portion.



- (1) $\frac{21}{25} \times \frac{5}{6}$ (2) $\frac{27}{45} - \frac{2}{15}$
 (3) $\frac{9}{30} + \frac{7}{30}$ (4) $\frac{12}{15} - \frac{4}{15}$
72. 395.6 Decimeter = _____ hectometer.
 (1) 39.56 (2) 0.03956
 (3) 3.956 (4) 0.3956
73. John purchased 5 chairs at 7750 ₹, he spend 500 ₹ on transport. He sold the chairs at rate of 1600 ₹ per chair then in this trade how much profit or loss did he make?
 (1) 500 ₹ Loss (2) 750 ₹ Profit
 (3) 250 ₹ Loss (4) 250 ₹ Profit
74. The area of the rectangular land is 1050 sq. m. If the breadth of that land is 30 m. then what is its length?
 (1) 35 meter (2) 45 meter
 (3) 32 meter (4) 37 meter
75. How will you write 49 in Roman numerals?
 (1) XXXXIX (2) LIX
 (3) XLIX (4) XLI

SPACE FOR ROUGH WORK

SPACE FOR ROUGH WORK