

PRIMARY SCHOLARSHIP EXAMINATION (PSE), Std. 4<sup>th</sup> APRIL - 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. 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.** Choose the correct option and fill in the blank.  
Red Riding Hood went into the hide \_\_\_\_\_ to save her life.  
(1) out                      (2) in                      (3) left                      (4) right
- 02.** Fill in the blank with the correct option.  
Rita and I went to the market. \_\_\_\_\_ bought vegetables.  
(1) We                      (2) They                      (3) She                      (4) He
- 03.** Pick out the odd man out from the given options.  
(1) red                      (2) table  
(3) beautiful                      (4) angry

**Instructions for Questions No. 04 to 06 :** Read the poem and answer the questions, choosing the correct option :

**The Little Kite**

A Little Kite danced in the blue sky,  
Swaying lightly as clouds passed by.  
Higher and higher it wished to fly,  
Touching the sun, though it seemed so shy.  
“Dream big”, whispered the gentle sky.

- 04.** What colour is the sky in the poem?  
(1) Red                      (2) Grey  
(3) Golden                      (4) Blue

**SPACE FOR ROUGH WORK**

05. What did the Kite wish to do?  
(1) Fly higher (2) Sleep  
(3) Fall down (4) Hide
06. What whispered, 'Dream big'?  
(1) The sun (2) The rain  
(3) The sky (4) The wind
07. Fill in the blank with the correct option.  
The train arrived \_\_\_\_\_.  
(1) Later (2) Late  
(3) Latest (4) Lately
08. Choose the correct sentence from the given option.  
(1) She is honest girl. (2) She is a honest girl.  
(3) She is an honest girl. (4) She is the honest girl.
09. Fill in the blank with suitable collective noun.  
We saw a \_\_\_\_\_ of lions at the Sanctuary.  
(1) Pride (2) flock  
(3) troop (4) herd
10. Rearrange the letters of the words, so as to make the name of a fruit - 'CHEAP'  
(1) EACHP (2) PCHEA  
(3) PEACH (4) ACHEP
11. Choose the word that is alphabetically second in the given words.  
(1) Penguin (2) Peacock  
(3) Pelican (4) Parrot
12. Identify the sentence with correct preposition.  
(1) He sat in the chair. (2) He sat into the chair.  
(3) He sat on the chair. (4) He sat above the chair.

**SPACE FOR ROUGH WORK**

**Instructions for Question No. 13 and 14 :** Read the story and select the most appropriate option.

One morning, a puppy was stuck in a drain outside the school gate. Students gathered around but no one knew what to do. Rohan quickly brought a long stick and gently pulled the puppy out. Everyone cheered and thanked him for his quick thinking.

**13.** The best Title for the above story is

- |                      |                          |
|----------------------|--------------------------|
| (1) The lost bag.    | (2) A trip to the beach. |
| (3) The angry Rohan. | (4) Rohan saves a puppy. |

**14.** Which sentence can follow the story?

- (1) The puppy attacked the students.
- (2) The puppy wagged its tail and followed Rohan.
- (3) The puppy ran away angrily.
- (4) Rohan threw the puppy again.

**Instructions for Questions No. 15 to 17 :** Read the passage carefully and answer the questions given below, choosing the correct option.

At the centre of the town stands an old library built 90 years ago. Inside, the smell of old books fills the air students, teachers and senior citizens visit the library everyday to read newspapers, study or borrow books. The library has a special section for children with colourful story books. It attracts the children for story-telling session.

**15.** Pick the correct option to insert in the blank.

- |        |         |
|--------|---------|
| (1) 20 | (2) 50  |
| (3) 90 | (4) 100 |

**16.** Name the group that visits the library for story-telling sessions.

- |                     |                      |
|---------------------|----------------------|
| (1) Teachers        | (2) Children         |
| (3) Senior-citizens | (4) College Students |

**SPACE FOR ROUGH WORK**

17. Which sentence BEST describes the Library?

- (1) It is noisy and crowded
- (2) It is newly built
- (3) It is used only by the students
- (4) It is an old construction

18. Choose the correct punctuation mark which is not seen in the diagram.

|     |   |
|-----|---|
| !   | , |
| “ ” | ? |

- (1) ?
- (2) “ ”
- (3) !
- (4) ;

19. Identify the correct ordinal number for 21.

- (1) Twenty - first
- (2) Twenthy - first
- (3) Twentie - first
- (4) Twenty - oneth

20. Choose the correct contracted form

I \_\_\_\_\_ (am not) ready yet.

- (1) I m
- (2) I not
- (3) I'm not
- (4) I amn't

21. Choose the option that correctly completes the word puzzle.

\_\_\_ UNSHI \_\_\_ E

- (1) U, G
- (2) G, N
- (3) N, N
- (4) S, N

**SPACE FOR ROUGH WORK**

22. Choose the correct option related to the word 'Hospital'.  
(a) nurse (b) operation (c) hammer (d) injection  
(1) a, b, c (2) a, b  
(3) a, d (4) b, c
23. Fill in the blank with the correct alternative.  
The boy hurt his \_\_\_\_\_ while playing.  
(1) Soul (2) Sole  
(3) Sail (4) Sale
24. Pick out the correct options for the underlined words.  
The sky was without a cloud.  
(1) cloudful (2) blanksky  
(3) cloudless (4) cloudlike
25. Choose the wrong pair from the following.  
(1) mango - mangoes (2) potato - potatoes  
(3) hero - heroes (4) photo - photoes

SPACE FOR ROUGH WORK

## SECTION - II

### MATHEMATICS

26. Complete the picture pattern given below.



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

27. If Independence Day is on Friday then which days will occur 5 times, in the same month?

- (1) Saturday, Sunday, Monday      (2) Monday, Tuesday, Wednesday  
(3) Tuesday, Wednesday, Thursday      (4) Friday, Saturday, Sunday

28. Which will be the second last number, if the following numbers are written in descending order?

40405, 45005, 45050, 40504

- (1) 40504      (2) 45005      (3) 40405      (4) 45050

29. Salma needs two and half meter of fabric to stitch a Kurti and her two sisters need one and half meter of fabric each. The shopkeeper cut the required fabric for the three of them from a fabric roll of 10 meters and gave them. How much of the fabric is remaining in the roll?

- (1) 5.5 meters      (2) 4.5 meters      (3) 7.5 meters      (4) 7 meters

30. If the fractions  $\frac{5}{3}, \frac{8}{3}, \frac{7}{3}, \frac{1}{3}, \frac{4}{3}$  are arranged in descending order, then which of the following fractions will occur serially first and last?

- (1)  $\frac{1}{3}$  and  $\frac{8}{3}$       (2)  $\frac{8}{3}$  and  $\frac{7}{3}$       (3)  $\frac{1}{3}$  and  $\frac{4}{3}$       (4)  $\frac{8}{3}$  and  $\frac{1}{3}$

**SPACE FOR ROUGH WORK**

31. Between 1 to 100, which digit out of 1 and 2 occurs more number of times and by how much?
- digit 1 occurs 2 more times than 2
  - digit 1 occurs 1 more time than 1.
  - digit 1 and 2 occur equal number of times.
  - digit 2 occurs 1 more time than 1.

32. Select from the options which numbers will replace \* and □ respectively in the given example.

$$\begin{array}{r} * 0 * 0 \square \\ - \quad 1 6 2 * \\ \hline \square 9 1 \square 9 \end{array}$$

- 7, 8
  - 6, 7
  - 8, 7
  - 7, 6
33. Write the number of vertices in the given figure. 
- 8
  - 10
  - 12
  - 14
34. Students are arranged for a music drill. The number of rows is greatest 1 digit odd number. The number of students in each row is smallest 2 digit odd number. How many students are standing for the drill?
- 99
  - 171
  - 180
  - 33
35. How many symmetrical lines can be drawn in a circle?
- one and only 1
  - 2
  - infinite
  - not any
36. Joseph filled 12 boxes with 18 mangoes in each box. 5 mangoes remained with him. How many mangoes did Joseph have?
- 212
  - 221
  - 216
  - 211
37. Sumedh distributed pens equal to the number of friends, to every friend. Then, how many pens did he distribute in all?
- 27
  - 38
  - 53
  - 49

**SPACE FOR ROUGH WORK**

38. Using the digits 9, 5, 0, 4, 1 only once, the smallest 5 digit number written by Ameya was 10459. Safa wrote 01459, Tanvi wrote 95410, Arya wrote 95401. Who wrote the correct number?  
 (1) Safa (2) Tanvi (3) Ameya (4) Arya
39. For a school picnic, 37 students paid Rs. 455 each. Rs. 12,000 were deposited at State Transport Board. What is the balance amount for other expenses?  
 (1) 16835 (2) 4835 (3) 28835 (4) 4735
40. Identify the 3 numbers occurring in the following pattern.  
 100, 99, 97, 94, 90, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
 (1) 86, 81, 75 (2) 84, 79, 73 (3) 85, 79, 72 (4) 85, 80, 76
41. Which of the following fractions is greater than  $\frac{4}{7}$ ?  
 (1)  $\frac{3}{7}$  (2)  $\frac{2}{7}$  (3)  $\frac{1}{7}$  (4)  $\frac{4}{3}$
42. In July, 14456 students visited the Science Center. In August, 19656 students visited the Science Centre. How many students, in all, visited the Science Centre in two months?  
 (1) 24002 (2) 34012 (3) 34112 (4) 5200
43. Sheetal wrote 5 ten thousand + 1 unit + 9 tens + 4 hundreds as 5491. What is the difference between the number and her written number?  
 (1) 55982 (2) 45000 (3) 0 (4) 4500
44. Select a number from the options to replace  $\square$ .  

$$\begin{array}{r} 6 \square \\ 8 \overline{) 53 \square} \\ - 48 \\ \hline 05 \square \\ - 56 \\ \hline 01 \end{array}$$
  
 (1) 8 (2) 7  
 (3) 5 (4) 6
45. A Company manufactures 14 three wheelers and some four wheeler vehicles in a day. The total number of wheels of all vehicles is 146. How many four wheelers vehicles were there?  
 (1) 42 (2) 104 (3) 108 (4) 26

**SPACE FOR ROUGH WORK**

46. Shrikant earned Rs. 33600 by selling 16 sacks of marigold flowers. If he has sold 1 kg of flowers for Rs. 60, how many kilograms of flowers did he sell?  
 (1) 35 (2) 45 (3) 560 (4) 550

**Instructions For Questions No. 47 to 49 :** The given pictograph represents the snacks eaten by girl students in a college canteen on Sunday morning. Answer the questions using this information.

| Name of food items | Number of girl students |
|--------------------|-------------------------|
| Idli-chutney       | ☺ ☺ ☺ ☺ ☺ ☺ ☺           |
| Kande pohe         | ☺ ☺ ☺ ☺                 |
| Upma               | ☺ ☺                     |
| Masala dosa        | ☺ ☺ ☺ ☺ ☺               |

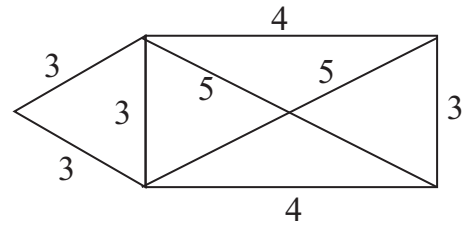
Scale ☺ = 7 girl students.

47. What is the total number of girl students eating kande pohe and masala dosa?  
 (1) 28 (2) 63 (3) 35 (4) 77
48. How much less or more is the number of girl students eating kande pohe and upma than the girls eating idli chutney and masala dosa?  
 (1) less by 42 (2) more by 42 (3) less by 84 (4) more by 84
49. Which food item is consumed very less?  
 (1) Idli chutney (2) Kande pohe (3) Upma (4) Masala dosa
50. Identify the fractions with common denominator.  
 $\frac{4}{5}, \frac{3}{4}, \frac{5}{6}, \frac{6}{5}, \frac{4}{3}, \frac{1}{2}, \frac{1}{7}$   
 (1)  $\frac{1}{2}, \frac{1}{7}$  (2)  $\frac{4}{5}, \frac{4}{3}$  (3)  $\frac{5}{6}, \frac{6}{5}$  (4)  $\frac{4}{5}, \frac{6}{5}$
51. The area of a rectangle and a square is same and is 64 sq.cm. If the length of a rectangle is 16 cm, what will be its breadth?  
 (1) 16 cm. (2) 4 cm. (3) 8 cm. (4) 32 cm.

**SPACE FOR ROUGH WORK**

52. Find the perimeter of the given figure.

- (1) 30                      (2) 25  
(3) 27                      (4) 17



53. Suraj divided 96 by 16 instead of 6. Then, by how much is his division wrong?

- (1) 16                      (2) 10                      (3) 6                      (4) 22

54. There are 5719 elephants in Assam. Meghalaya has 3965 more elephants than in Assam. Then, how many elephants are there in Meghalaya?

- (1) 8674                      (2) 1754                      (3) 1854                      (4) 9684

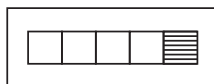
55. While purchasing a refrigerator, Suhas gave a cheque of Rs. 64389/- to the shopkeeper. How will he write the amount, in words, on the cheque?

- (1) Sixty four thousand three hundred and seventy nine.  
(2) Sixty four thousand three hundred and ninety eight.  
(3) Sixty four thousand three hundred and eighty nine.  
(4) Sixty four thousand eight hundred and nine.

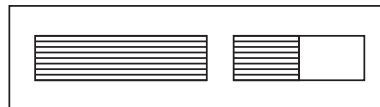
56. For travel, Shabnam thought of two options as Airways and Railways. The Air ticket fare was Rs. 13756/- and the Rail ticket fare was Rs. 2398/-. By how much is the Air ticket fare more than the Rail ticket fare?

- (1) Rs. 11358/-                      (2) Rs. 16154/-  
(3) Rs. 11442/-                      (4) Rs. 11468/-

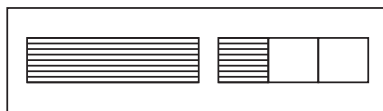
57. In the figures given below, which option of shaded portion indicates a proper fraction?



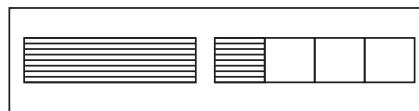
(a)



(b)



(c)



(d)

- (1) a                      (2) b                      (3) c                      (4) d

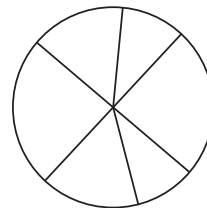
**SPACE FOR ROUGH WORK**

58. Shivam needs 15 minutes to water the backyard of the school. To water the same backyard, Seema needs a quarter of an hour, Sonali needs 900 seconds and Rahul takes half an hour. Then, who needs the longest time to water the backyard?

(1) Shivam      (2) Rahul      (3) Sonali      (4) Seema

59. What is the number of diameter and radii respectively in the given circle?

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



60. In the figure given below, in which of the clock, the hands are not forming an obtuse angle?



(a)



(b)



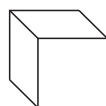
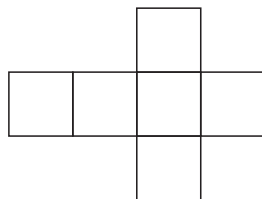
(c)



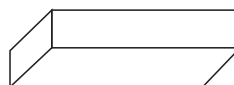
(d)

(1) a      (2) c      (3) d      (4) b

61. Which 3 dimensional figure is formed when the paper is folded at the given lines.



(a)



(b)



(c)



(d)

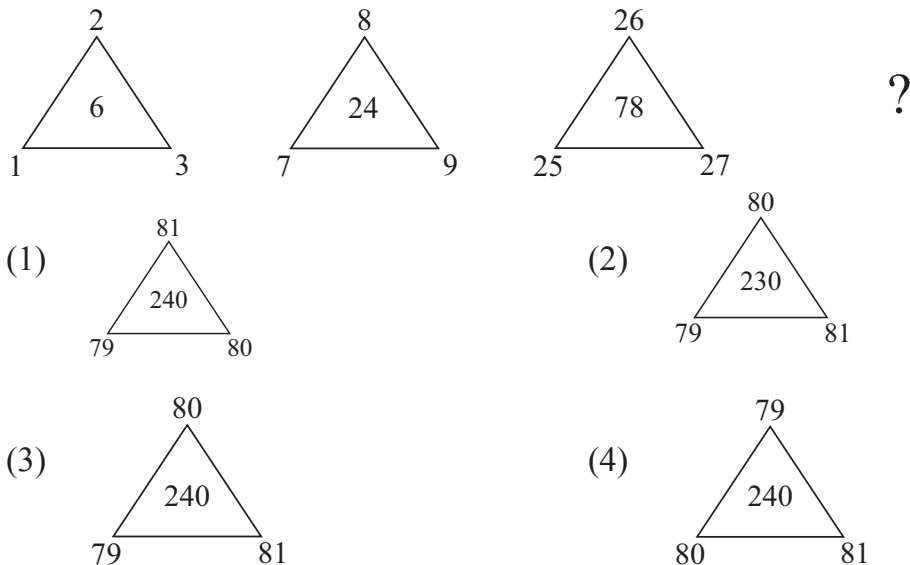
(1) d      (2) a      (3) b      (4) c

62. The arrival time of Chennai Express at the station was 8.00 p.m. on Monday. If the train arrived 5 hours late, then at what time did the train arrive?

(1) Monday 1.00 a.m.      (2) Monday 1.00 p.m.  
(3) Tuesday 1.00 p.m.      (4) Tuesday 1.00 a.m.

**SPACE FOR ROUGH WORK**

63. Megha has equal number of notes of denomination of Rs. 50, Rs. 100, Rs. 200 and Rs. 500. The total amount is Rs. 3400/-. Then, how many notes does she have?  
 (1) 16 (2) 4 (3) 8 (4) 12
64. Saniya has 1 Ream of papers. She has to file 1 quire papers in each file. How many files will she require to file all the papers?  
 (1) 40 (2) 24 (3) 20 (4) 480
65. One cuboid is cut and 2 cubes of equal size are formed. Which of the following statements is true with respect to the numbers of edges of cube and number of edges of cuboid?  
 (1) Number of edges of cubes is 12 less than the number of edges of cuboid.  
 (2) Number of edges of cubes is 12 more than the number of edges of cuboid.  
 (3) Number of edges of cubes is same as the number of edges of cuboid.  
 (4) Number of edges of cubes is half the number of edges of cuboid.
66. Which figure will replace '?' in the below given figure pattern?



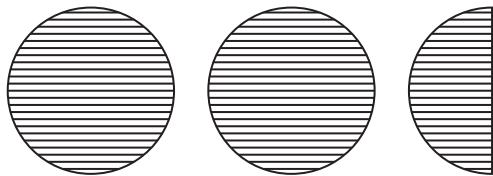
67. If Teachers' Day in 2026 falls on Saturday then what day will be the Childrens' Day in the same year?  
 (1) Monday (2) Sunday (3) Friday (4) Saturday

**SPACE FOR ROUGH WORK**

68. Which of the following options express the fraction  $\frac{3}{4}$  in incorrect form?

- (1)  $3 \times \frac{1}{4}$       (2)  $3 + \frac{1}{4}$       (3)  $\frac{1}{4} + \frac{1}{4} + \frac{1}{4}$       (4) 3 times  $\frac{1}{4}$

69. Which of the following options does not indicate the fraction expressed in figure?

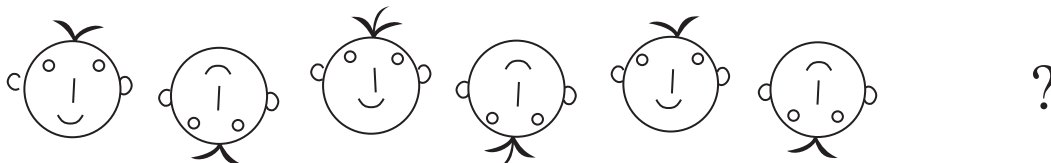


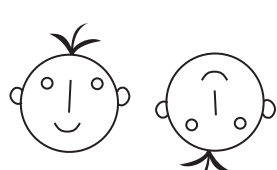
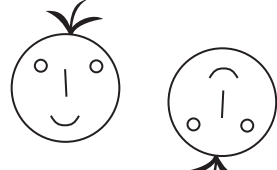
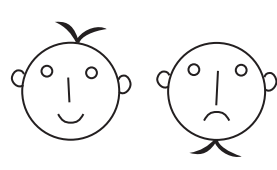
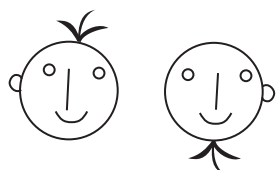
- (1) One and half      (2) 2 and half  
(3) Two full and half      (4)  $2\frac{1}{2}$

70. Mother filled Amla sherbat in 4 bottles with  $\frac{1}{2}$  litre in each bottle. A quarter litre sherbat is remaining. How many litres of sherbat did she make?

- (1) 2 litres      (2) One and a half litre  
(3) 2 and a quarter litre      (4) 3 litres

71. Which of the following options will appear in the picture pattern?



- (1)       (2)   
(3)       (4) 

SPACE FOR ROUGH WORK

72. Between 1 to 100, by how much is the biggest prime number greater than the smallest prime number?  
(1) 96 (2) 97  
(3) 98 (4) 95
73. Manoj plucked 5 kg. grapes from a grape wine yard. He filled 3 boxes each with half kg grapes, 2 boxes each with a quarter kg. grapes and some boxes with 1 kg. grapes. How many 1 kg. boxes did he fill?  
(1) 1 (2) 3  
(3) 2 (4) 5
74. Swara bought 2 books of Ganit Pravinya exam for Rs.175/- each. She gave Rs. 500/- note to the shopkeeper. He returned some Rs. 50/- notes to her. How many Rs. 50/- notes did the shopkeeper return to Swara?  
(1) 3 (2) 15  
(3) 30 (4) 2
75. The number of edges of a cylinder is \_\_\_\_\_ the number of vertices of the cylinder.  
(1) less by 2 (2) less by 1  
(3) More by 2 (4) More by 1

**SPACE FOR ROUGH WORK**

**SPACE FOR ROUGH WORK**