



GRADE 3

MATHEMATICS

School Level Examination (SLE) 2025

SUBJECT CODE

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Total Questions: 30

Total Marks: 30

Time: 1 Hour

DO NOT OPEN THIS BOOKLET UNTIL INSTRUCTED TO DO SO

- Carefully fill in your **Name, Class, Roll Number**, and other required details on the **OMR Answer Sheet**.
- Use **only an HB pencil** to fill the OMR Answer Sheet.
- All questions are **compulsory** and carry **one mark** each.
- Only **OMR Answer Sheets** will be evaluated.
- There is **no negative marking** for incorrect answers.
- You may use the **last page** of the question paper for **rough work**.
- **Digital devices** like calculators, smart watches, or mobile phones are **not allowed**.
- After the exam, **submit** both the **OMR Answer Sheet** and the **Question Paper** to the invigilator.

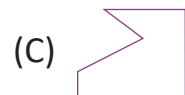
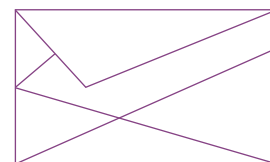
This question paper contains a total of 30 questions, divided into three sections: A, B, and C.

Section A (Logical Reasoning)

1. Find the missing numbers in the series 3, 6, 11, 18, 27, ____, 51, ____?

(A) 38, 55 (B) 38, 60
(C) 38, 66 (D) 42, 71

2. Select a figure from the options that is exactly embedded in the given figure.



3. If ERA = 2, TOP = 1, GUAVA = 3, then PEAR = _____.

(A) 1 (B) 2
(C) 3 (D) 4

4. Pointing to a girl in a photograph, Rohan said, "Her mother is the only daughter of my mother's father." How is the girl in the picture related to Rohan?

(A) Sister (B) Brother
(C) Mother (D) Daughter

5. If 'car' means 'boat', 'boat' means 'bicycle', and 'bicycle' means 'plane', then _____ is used in air transport.

(A) Car (B) boat
(C) Plane (D) bicycle

Section B (Subject Specific)

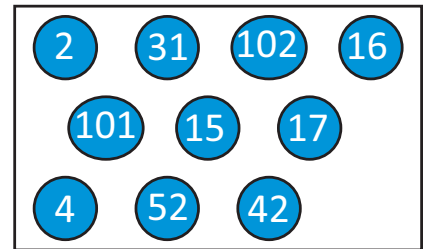
6. Which of the following numbers is in order from the highest to the lowest?

(A) 871, 875, 878, 525, 678
(B) 1920, 1902, 9102, 2109, 9201
(C) 9876, 9768, 9678, 8976, 8796
(D) 1920, 9102, 9768, 9321

7. The sum of 35 tens and 4 hundreds is _____.
 (A) 42 tens (B) 15 tens
 (C) 48 tens (D) 75 tens
8. How many hundreds are there in the sum of 967, 508, and 392?
 (A) 11 (B) 18
 (C) 16 (D) 17

9. In the given group of numbers, some numbers end with 1. What is the fraction of these numbers?

- (A) $\frac{2}{10}$ (B) $\frac{3}{10}$
 (C) $\frac{7}{10}$ (D) $\frac{6}{10}$



10. A person earns ₹20,000 per month and spends ₹12,000 on food and rent, ₹5,000 on education, and ₹2,000 on transport. How much money does he save?
 (A) ₹2000 (B) ₹1000
 (C) ₹5000 (D) ₹3000

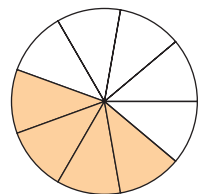
11. $48 \div \text{😊} = \text{😞}$

If 😊 is an odd number and 😞 is an even number, what could these two numbers be?

- (A) 😊 = 2, 😞 = 24 (B) 😊 = 3, 😞 = 16
 (C) 😊 = 7, 😞 = 6 (D) 😊 = 5, 😞 = 10

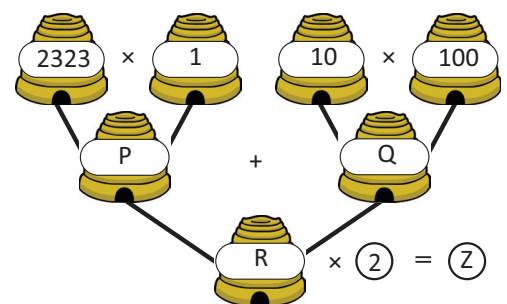
12. Which of the following statements is not true about the given figure?

- (A) The whole is divided into nine equal parts.
 (B) Shaded part = $\frac{4}{9}$
 (C) The shaded part is more than the unshaded part.
 (D) Unshaded part = $\frac{5}{9}$



13. What is the value of Z?

- (A) 4664
 (B) 4646
 (C) 5656
 (D) 6646



14. Sadhna left her office at the time shown on the clock. She waited 15 minutes for the bus and reached home at 8 p.m. How long was her bus journey?

(A) 1 hour (B) 2 hours
(C) 1 hour 15 minutes (D) 1 hour 45 minutes



15. What will come next in the given series?

12Z, 34X, 56V, 78T, 21R, _____

(A) 43Q (B) 43P
(C) 65Q (D) 65P

16. Radha bought two dozen oranges and distributed them equally among her 6 friends. Each friend has _____ oranges.

(A) 5 (B) 6
(C) 4 (D) 3

17. What is ☆ if

8 thousands + 7 hundreds + 2 tens + 5 ones – 87 hundreds 15 ones =

$$\boxed{} \times 8 = \bigcirc$$

$$\bigcirc \div 4 = \star ?$$

(A) 40 (B) 20
(C) 10 (D) 30

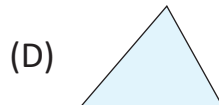
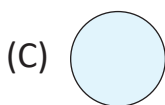
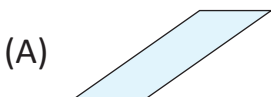
18. The table below shows the number of pages Mona read in a storybook during four days.

Days	Monday	Tuesday	Wednesday	Thursday
Pages Read	16	17	31	26

How many less pages did she read on Tuesday than on Wednesday?

(A) 15 (B) 14
(C) 12 (D) 26

19. Which could be one of the faces of a cylinder?



- 20.** Ritu is 155 cm tall, and Arpita is 14 cm shorter than Ritu. What is the sum of their heights?
- (A) 141 cm (B) 296 cm
 (C) 208 cm (D) 346 cm

- 21.** Read the information carefully and answer the question given below it.
- The digit at the tens place of a 3-digit number is 5 more than the digit at its ones place.
 - The digit at its hundreds place is the greatest one-digit number.
 - The sum of digits is 18.

- (A) 472 (B) 952
 (C) 672 (D) 972

- 22.** 32 bananas and 12 oranges are to be distributed among 4 children. How many bananas and oranges will each child get?
- (A) 4 bananas, 2 oranges (B) 8 bananas, 3 oranges
 (C) 12 bananas, 3 oranges (D) 8 bananas, 4 oranges

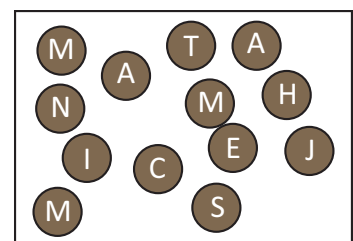
- 23.** Match and find the correct answer.

(a) $300 \div 2$	(i) Century (= 100)
(b) $500 - 300$	(ii) Century + half Century
(c) $63 + 37$	(iii) Double Century
(d) $375 - 325$	(iv) Half Century

- (A) (a)–(iv), (b)–(i), (c)–(ii), (d)–(iii) (B) (a)–(ii), (b)–(iii), (c)–(i), (d)–(iv)
 (C) (a)–(ii), (b)–(iii), (c)–(iv), (d)–(i) (D) (a)–(iii), (b)–(ii), (c)–(i), (d)–(iv)

- 24.** If doctor says, “He will give reports after 72 hours,” then after how many days will he give the reports?
- (A) 1 days (B) 2 days
 (C) 3 days (D) 4 days

- 25.** In the given letters, what fraction of alphabet is NOT ‘M’?
- (A) $\frac{3}{13}$ (B) $\frac{10}{13}$
 (C) $\frac{11}{13}$ (D) $\frac{3}{10}$



Section C (Competency Enhancement)

26. How many millilitres are added to 1 L 249 mL to make it 2 L?

- (A) 1,249 mL (B) 571 mL
 (C) 1,753 mL (D) 751 mL

27. Solve and find out the equal pairs.

$$[125 + 25]$$

P

$$[163 + 17]$$

Q

$$[300 - 150]$$

R

$$[200 - 20]$$

S

- (A) (P, Q) and (R, S) (B) (Q, R) and (P, S)
 (C) (P, R) and (Q, S) (D) None of these

Direction (28-29): The picture graph below shows the number of frocks ordered in different sizes. (Each  = 5 frocks)

Size	Frocks ordered
Small	    
Medium	       
Large	   
Extra large	 

28. Of which size exactly 20 frocks were ordered?

- (A) Medium (B) Large
 (C) Extra-large (D) Small

29. How many more medium-sized frocks were ordered than small-sized frocks?

- (A) 2 (B) 20
 (C) 10 (D) 15

30. What is the value of ★ in the given figure?

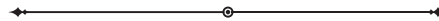
?	-	5493	=	?	
(=)				(×)	
3053				6	
(+)				(=)	
2468				?	(÷)

(A) 16

(B) 24

(C) 21

(D) 129



SPACE FOR ROUGH WORK