



GRADE 2

REASONING & APTITUDE

School Level Examination (SLE) 2025

SUBJECT CODE

7

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1

Total Questions: 30

Total Marks: 30

Time: 1 Hour

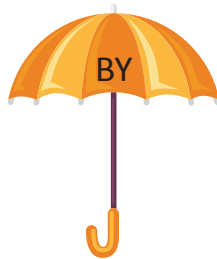
DO NOT OPEN THIS BOOKLET UNTIL INSTRUCTED TO DO SO

- 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. Which letters will the last umbrella have?



(A) DW

(B) EV

(C) OZ

(D) BX

2.  : Amphibian ::  : ?

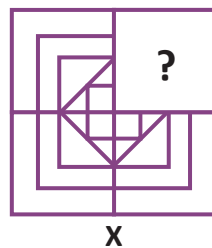
(A) Reptile

(B) Mammal

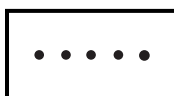
(C) Birds

(D) Amphibians

3. Identify the missing part of the given figure and select it from the given answer figures.



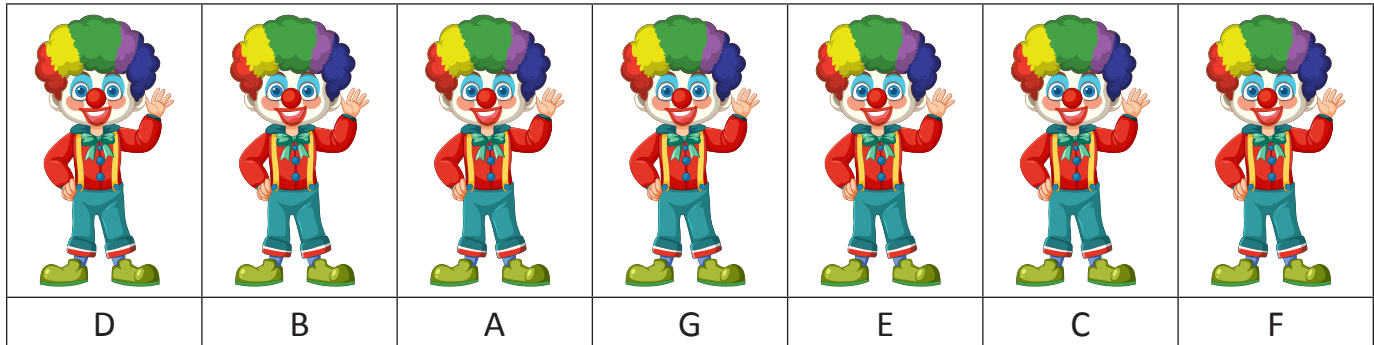
4. Find the item from the options that will replace the question mark to continue the series:



?

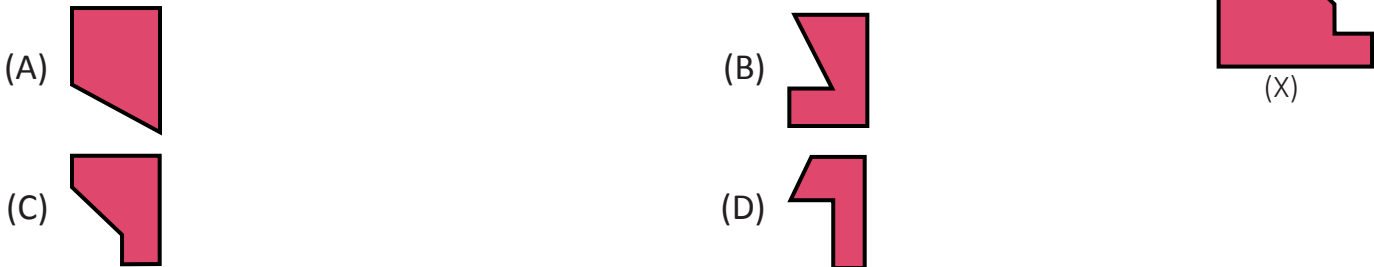


5. Which of the following is the third Joker to the left of the fourth Joker from the right?



- (A) B (B) G (C) F (D) D

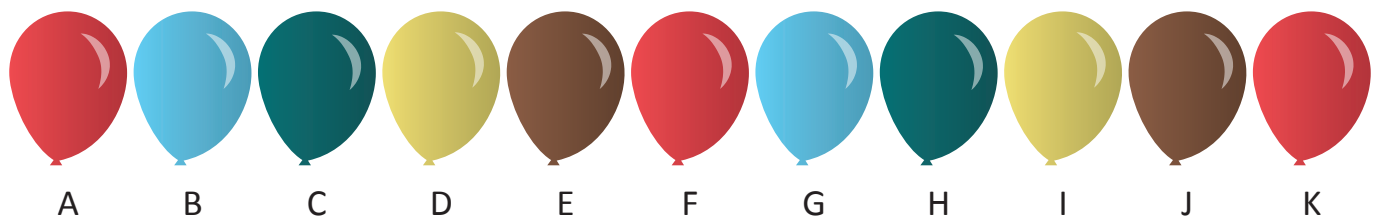
6. Identify the shape that can be joined to the shape given in figure (X), so as to obtain a square.



7. The length of the wallpaper on the wall is 4 m 80 cm. However, the lower part of the wallpaper got torn, leaving only 3 m 15 cm intact. How much wallpaper was torn off?

- (A) 7 m 95 cm (B) 1 m 65 cm
 (C) 1 m 95 cm (D) 7 m 23 cm

8. Which balloon is fifth to the right of balloon D?



- (A) E (B) J
 (C) I (D) F

9. In a certain language, MAN is coded as OBP, CAT is coded as EBV. How is SUN coded in that language?

- (A) UWP (B) NUS
 (C) UVP (D) TUO

10. Tom went to the market and bought some fruits. He bought 2 kg 500 g of apples, 1 kg 300 g of bananas, and 750 g of oranges. What is the total weight of the fruits Tom bought?

(A) 38 kg 50 g (B) 4 kg 55 g (C) 3 kg 550 g (D) 4 kg 550 g

11. What is the missing number?

91, 82, 75, 70, __?__, 66

(A) 64 (B) 67 (C) 66 (D) 61

12. A painter started painting the living room in shades of green. He used 26 L 356 mL of green paint and 18 L 494 mL of white paint for the entire room. How much paint did he use in total?

(A) 52 L 50 mL (B) 44 L 850 mL (C) 7 L 862 mL (D) 7 L 250 mL

13. Find the odd one out from the given data.

Earth, Venus, Titan, Jupiter, Mercury

(A) Mercury (B) Venus (C) Titan (D) Earth

14. Look at the following row of alphabets and numbers.

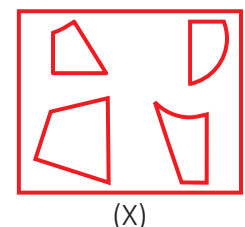
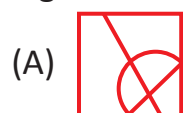
2 A B 3 6 9 E K 5 M 4 P 7 Q U

Which of the following is the 5th consonant from the right end?

(A) B (B) K

(C) M (D) P

15. Which figure from the options can be formed using the pieces given in Figure X?



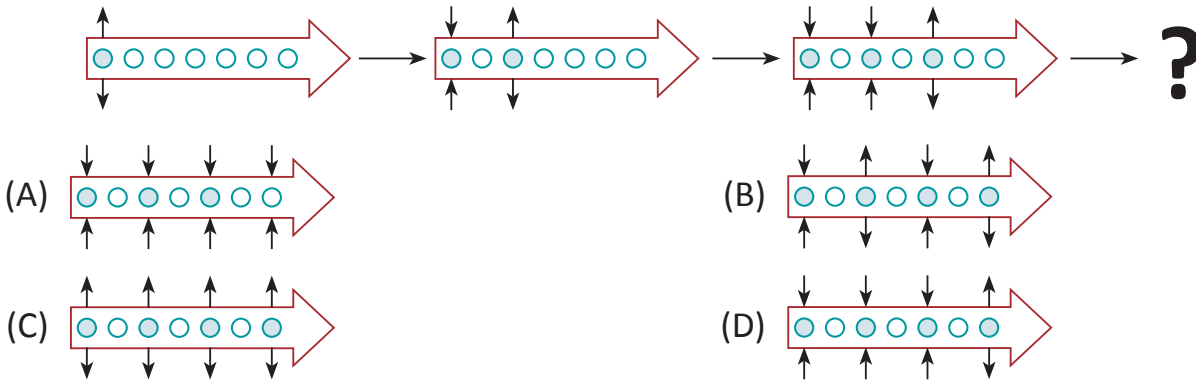
16. Select the option that would fit in the blank spaces.

_____, 10, _____, 24, 31, 38, _____.

(A) 3, 16, 35 (B) 5, 17, 43

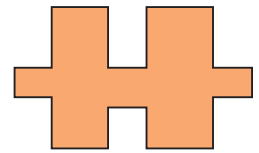
(C) 3, 17, 45 (D) 4, 11, 45

17. Find the next figure that completes the given sequence:



18. How many corners does the figure have?

- (A) 20 (B) 25
 (C) 30 (D) 35



19. Find the word analogy.

Book : Paper :: Table : ?

- (A) Chair (B) Paper (C) Wood (D) Student

20. If today is Saturday, then the 15th day after today will be _____.

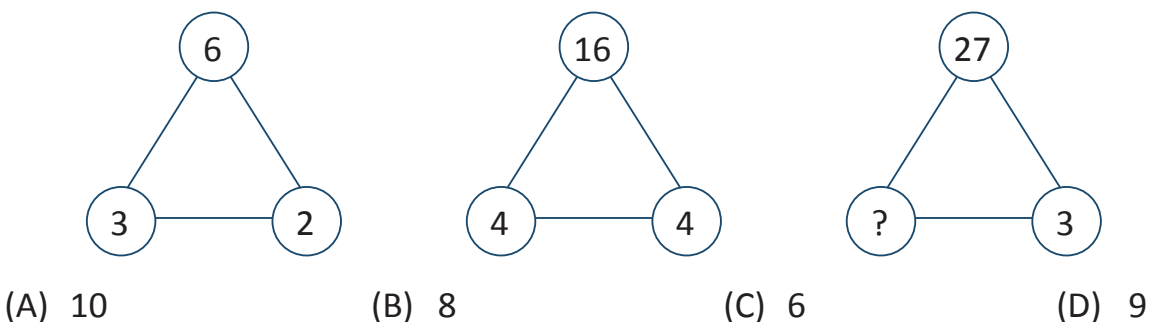
- (A) Saturday (B) Sunday (C) Tuesday (D) Thursday

Section B (Quantitative Aptitude)

21. There are 12 cows in a field. How many legs do they have in all?

- (A) 24 (B) 48
 (C) 12 (D) 28

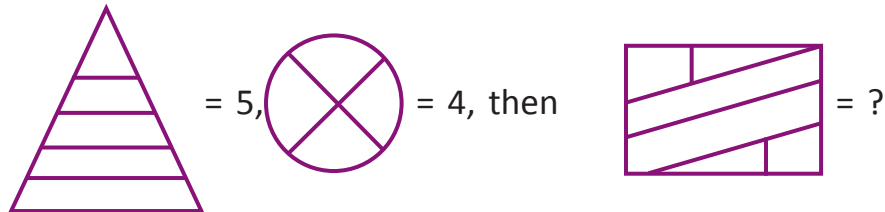
22. Find the missing number in the given number pattern?



23. Ansh is 179 cm tall. His sister Aditi is 37 cm shorter than Ansh. what is the total height of Ansh and his sister Aditi?

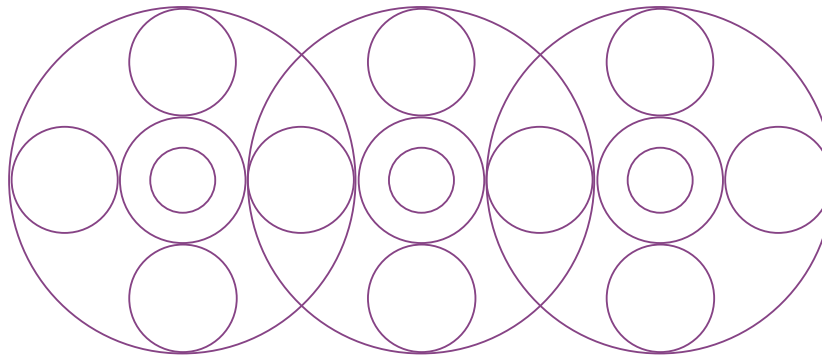
- (A) 2 m 16 cm (B) 1 m 96 cm (C) 3 m 21 cm (D) 3 m 6 cm

24. In a certain code language, if



- (A) 5 (B) 2 (C) 6 (D) 7

25. Find the number of circles in the given figure.



- (A) 18 (B) 21 (C) 19 (D) 20

Section C (Competency Enhancement)

Directions. (Q. 26–27): Ten balls are put in a row. Look at the figure and answer the following questions.



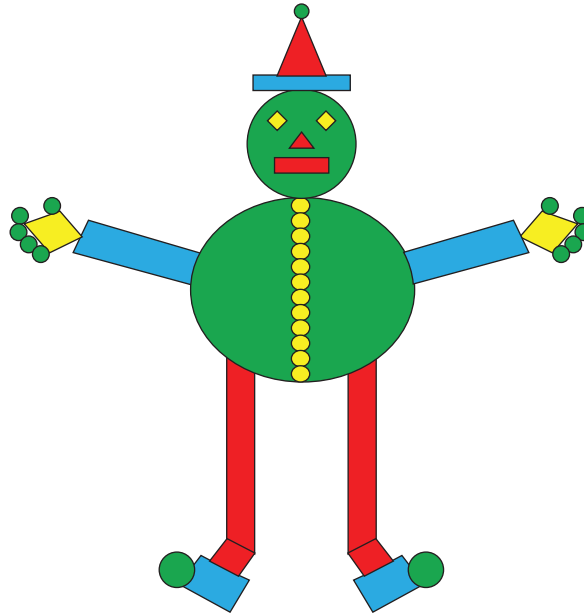
26. If two more balls are added to the left of ball 1, how many balls will be to the right of ball 4?

- (A) 4 (B) 7
 (C) 5 (D) 6

27. If two more balls are added between balls 5 and 6, how many balls will there be between ball 3 and ball 9?

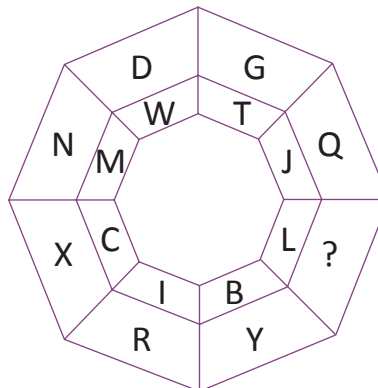
- (A) 7 (B) 5 (C) 6 (D) 9

28. In the given figure, the sum of the triangles and the circles is _____.



- (A) 25 (B) 29 (C) 15 (D) 17

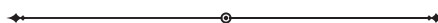
29. Observe the pattern and find the missing alphabet.



- (A) M (B) K (C) P (D) O

30. There are 3241 deer, 1756 tigers, and some elephants in a zoo. If the total number of animals in the zoo is 7850, how many elephants are there in the zoo?

- (A) 4997 (B) 3241 (C) 2853 (D) 4609



SPACE FOR ROUGH WORK