



GRADE 4

REASONING & APTITUDE

School Level Examination (SLE) 2025

SUBJECT CODE

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Total Questions: 30

Total Marks: 30

Time: 1 Hour

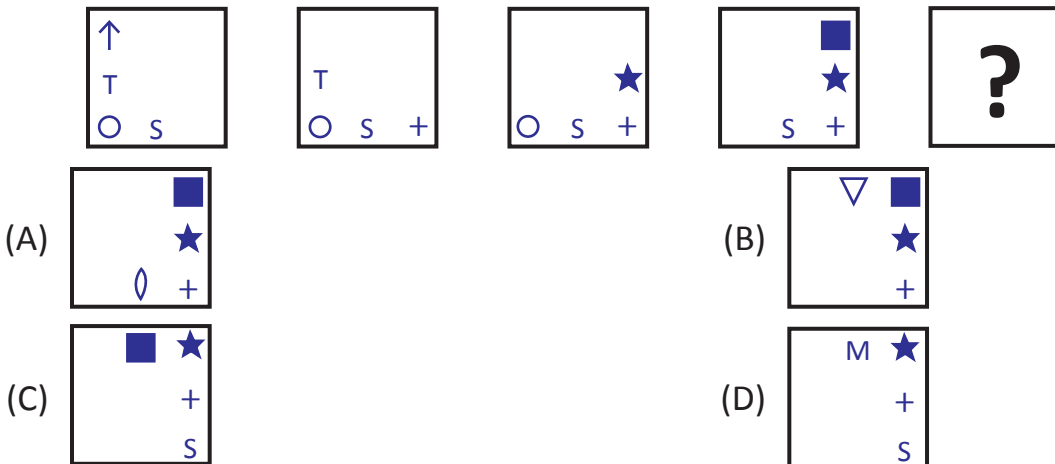
DO NOT OPEN THIS BOOKLET UNTIL INSTRUCTED TO DO SO

- 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.

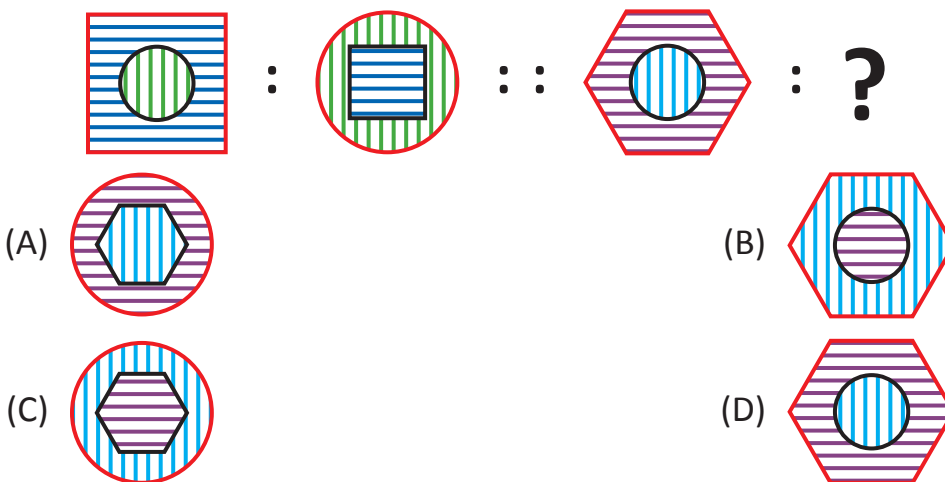
This question paper contains a total of 30 questions, divided into three sections: A, B, and C.

Section A (Logical Reasoning)

1. Select the figure that can replace the question mark '?' in following figure series.



2. One evening, Prateek and Kaushal were talking to each other face to face at a crossing. If Kaushal's shadow was exactly to the left of Prateek, which direction was Prateek facing?
 (A) East (B) West
 (C) North (D) South
3. Find the option that would replace the question mark(?) in order to establish analogy.



4. Select the option which is different from the other three.
 (A) 513 (B) 135
 (C) 117 (D) 443

5. Choose the alternative that closely resembles the mirror image of the given combination.

GEOGRAPHY 

- (A) **YH9A92032** (B) **YHPARGOEG**
 (C) **YH9A9Y** (D) **YH9A92032**

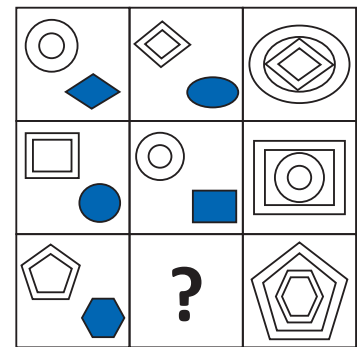
6. If all the numbers are removed from the following arrangements, then which letter is 5th to the right of the 3rd element from the left end?

AF4O2P35GH1WO7BIX9UR7XCU

- (A) O (B) U (C) B (D) G

7. Select a suitable figure from the answer figures that would replace the question mark (?).

- (A)  (B) 
 (C)  (D) 



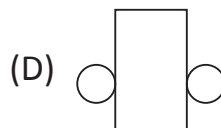
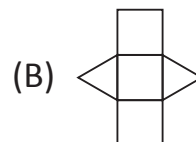
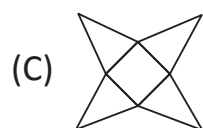
8. Ten boys are standing in a row. If girls are positioned in such a manner that there is one boy on each side of every girl, how many girls can fit in this row?

- (A) 11 (B) 5 (C) 9 (D) 10

9. In a certain language, if TUMMY is written as VSOKA, how will GAMER be written in the same code language?

- (A) IZNHT (B) ECOFT (C) FCOCT (D) IYOCT

10. Which of the following is a net of the given solid?



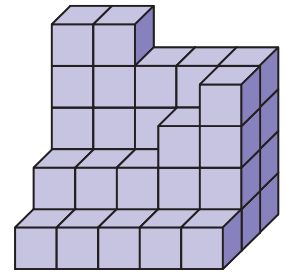
11. Rearrange the following set of letters to form a meaningful word, and choose the category of that word.

IUATRG

- (A) BIRD (B) COUNTRY (C) INSTRUMENT (D) FRUIT

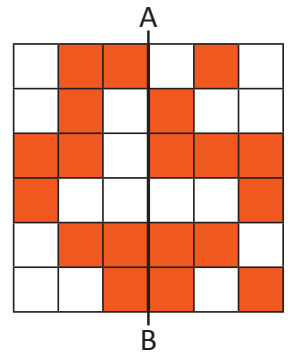
12. Count the number of cubes in the given figure.

- (A) 20
(B) 35
(C) 38
(D) 40

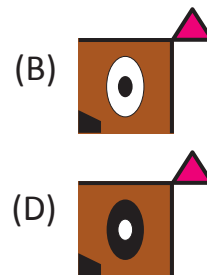
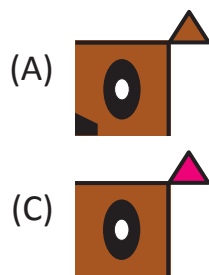
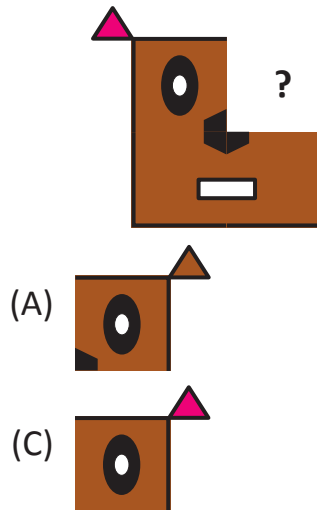


13. The minimum number of squares that must be added so that AB becomes a line of symmetry is ____.

- (A) 5
(B) 7
(C) 9
(D) 4



14. Choose the option which will complete the pattern in the given figure.

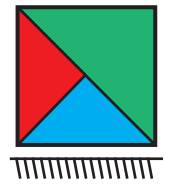
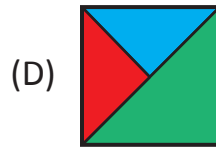
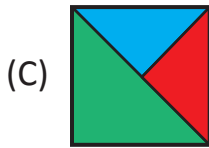
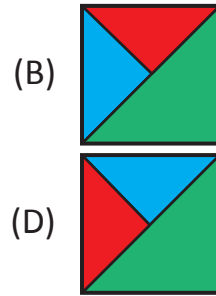
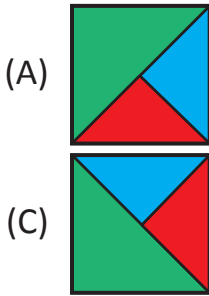


15. Find the option that would replace the question mark (?) in order to establish analogy.

Melt : Liquid :: Freeze : ?

- (A) Ice (B) Solid
(C) Condense (D) Push

16. Choose the option which is the water image of the given figure.



17. Six persons viz. P, Q, R, S, T and U are standing in a queue. Two persons are standing behind S. Two persons are standing between S and U. Three persons are standing between Q and T. U and T are not immediate neighbours. R is standing behind S. Who is standing between P and U?

(A) Q

(B) R

(C) S

(D) T

18. Ahmedabad is to the South-west of Bangalore, Chennai is to the east of Ahmedabad and South-east of Bangalore, and Delhi is to the north of Chennai in line with Ahmedabad-Bangalore. In which direction is Delhi located from Bangalore?

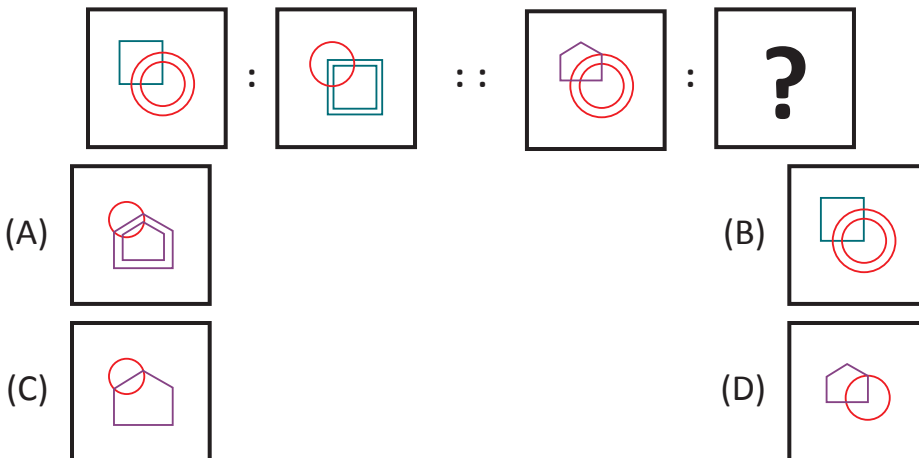
(A) South

(B) South-west

(C) North

(D) North-east

19. Find the figure from the answer figure that will replace the question mark (?) to establish the analogy.



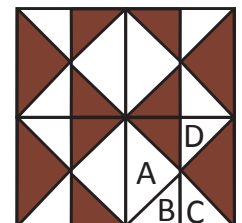
20. Which of the following triangles must be shaded so that the given figure has two lines of symmetry?

(A) A

(B) B

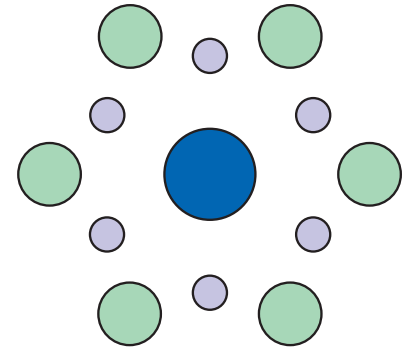
(C) C

(D) D



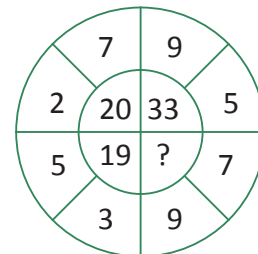
Section B (Quantitative Aptitude)

21. In a row of boys, Amar is 9th from the left end and 29th from the right end. If Vijay is in the middle of the row, then what is the position of Vijay from the right end of the row?
 (A) 17th (B) 18th (C) 19th (D) 20th
22. Choose the correct alternatives from the given ones that will complete the series
 FU7, HS10, JQ13, LO16, _____
 (A) KP19 (B) KR18 (C) CX19 (D) NM19
23. I am a two-digit number. I am divisible by 5. The sum of my digits is 11. I am greater than 50 but less than 90. Who am I?
 (A) 74 (B) 65 (C) 56 (D) 80
24. How many lines of symmetry are there in the given figure?
 (A) 3
 (B) 4
 (C) 6
 (D) 8
25. There are five three-digit numbers given below.
 519 364 287 158 835
- If the positions of the first and the third digits within each number are interchanged, which of the following will be the third digit of the second-lowest number?
 (A) 9 (B) 5
 (C) 7 (D) 8



Section C (Competency Enhancement)

26. Find the missing term in the series:
 (A) 39
 (B) 32
 (C) 48
 (D) 50



27. Find the analogy.

ACEG : ? : : BDFH : KMOQ

(A) NLPR

(B) LMNO

(C) JLNP

(D) JNLO

28. If  means ,  means ,  means ,  means , then, which has infinite lines of symmetry?

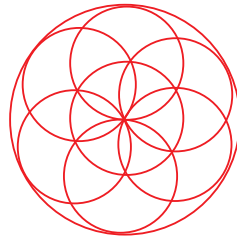
(A) 

(B) 

(C) 

(D) 

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



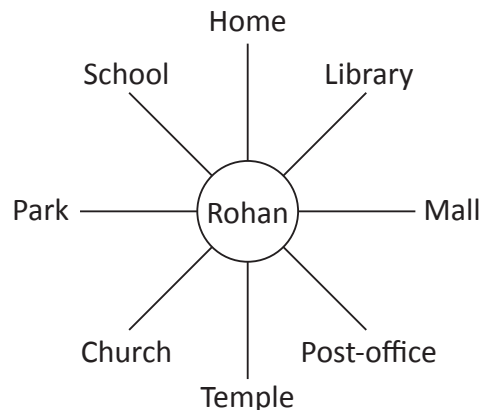
(A) 7

(B) 8

(C) 9

(D) 10

30. Look at the figure given below:



Rohan is facing the church, which is in the southwest direction. Where will he be facing now if he turns 90° right and then again turns $\frac{1}{4}$ to his right?

(A) Home

(B) Mall

(C) Post-Office

(D) Library



SPACE FOR ROUGH WORK