



Chapters: 1 to 9

Class: 4

Maximum Marks: 25

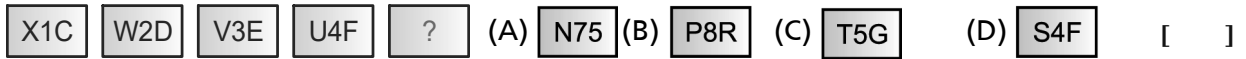
Time: 35 Min.

1. Identify the code for the last figure. []

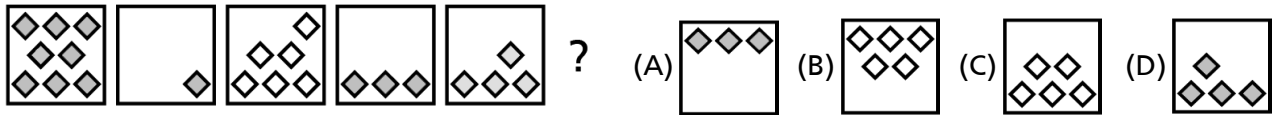


- (A) UL (B) NI
(C) NO (D) RO

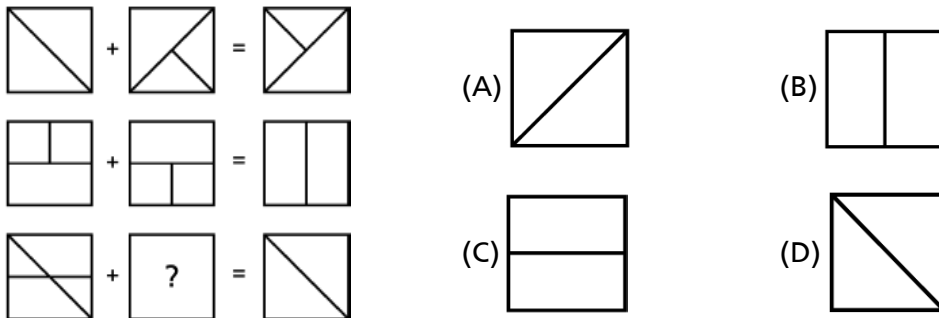
2. Only one of the given alternatives fits in the place of the question mark. Can you find it?



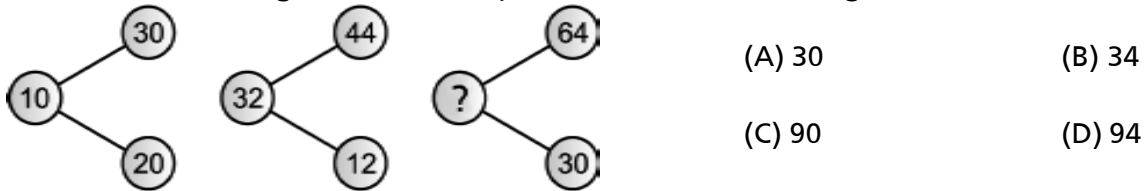
3. Which is the next square in the series? []



4. Find the missing square. []



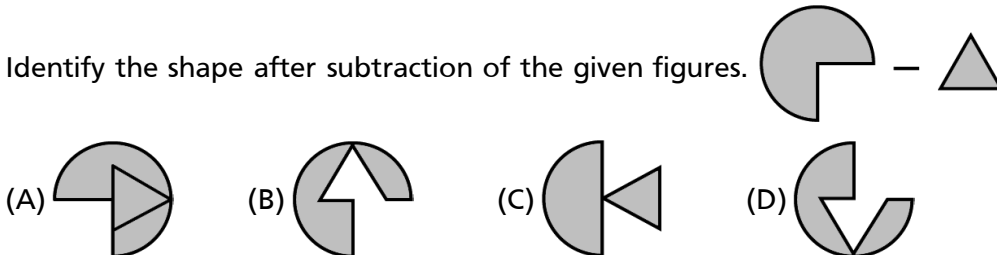
5. Find the missing number in the place of '?' in the following. []



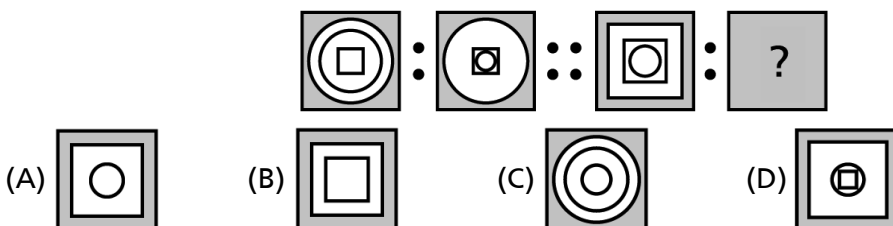
6. If the second day of a 30 day month is a Friday, which of the following would be the last day of the next month which has 31 days? []

- (A) Sunday (B) Monday (C) Tuesday (D) Data inadequate

7. Identify the shape after subtraction of the given figures. []



8. Find the figure which replaces the question mark. []



9. If DOWN is coded as FQYP, then how is the word WITH coded in that language? []

- (A) KYJV (B) IJYK (C) YKVJ (D) JKVY

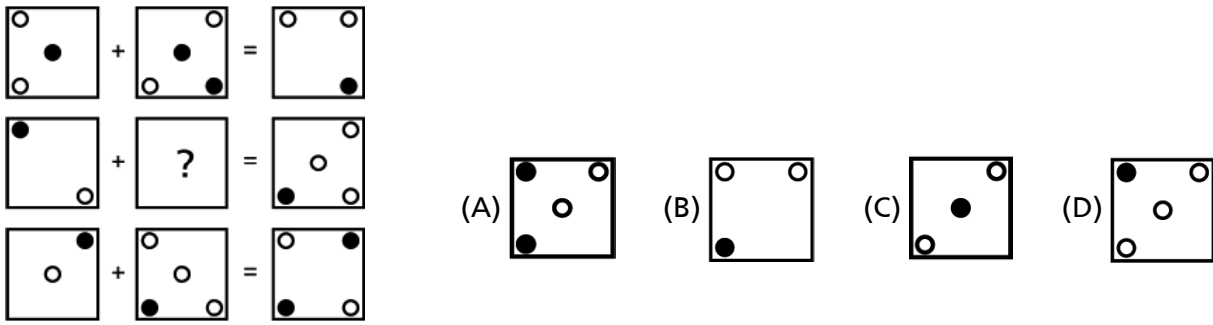
10. Which shape is the odd one out? []



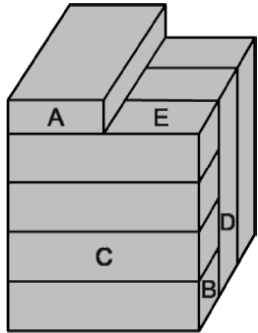
11. Find the one which is different from the others. []



12. Observe the combined shapes and identify the missing figure in the square. []

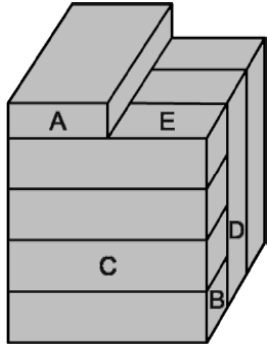


13. How many blocks does the block A touch? []



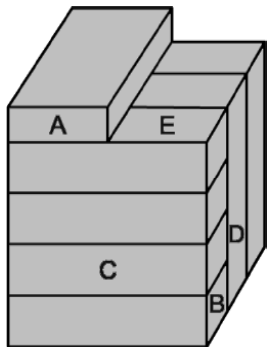
- (A) 3 (B) 2 (C) 4 (D) 5

14. How many blocks does the block B touch? []



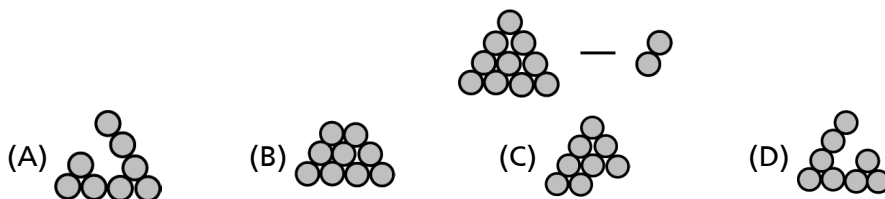
- (A) 2 (B) 3 (C) 4 (D) 6

15. How many blocks does the block C touch? []

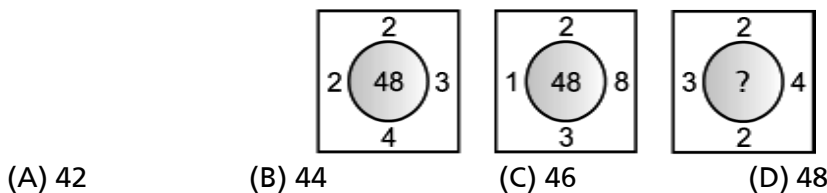


- (A) 2 (B) 5 (C) 3 (D) 6

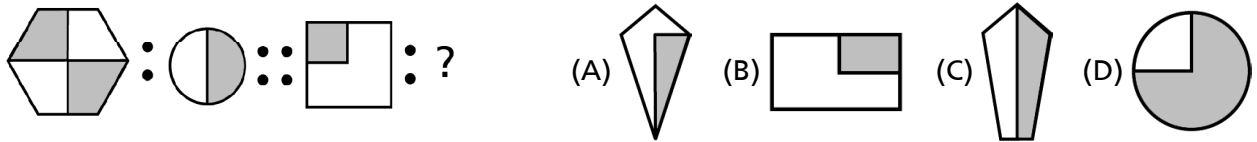
16. Identify the shape when the second figure is subtracted from the first as shown in the figure below. []



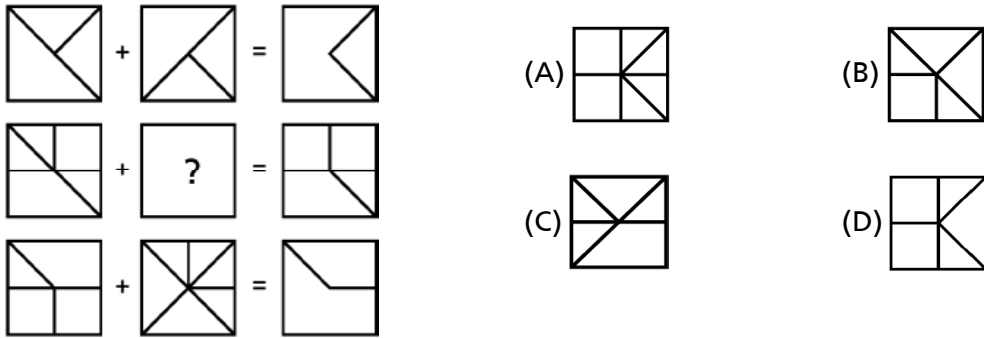
17. Find the missing number in the place of '?' in the following. []



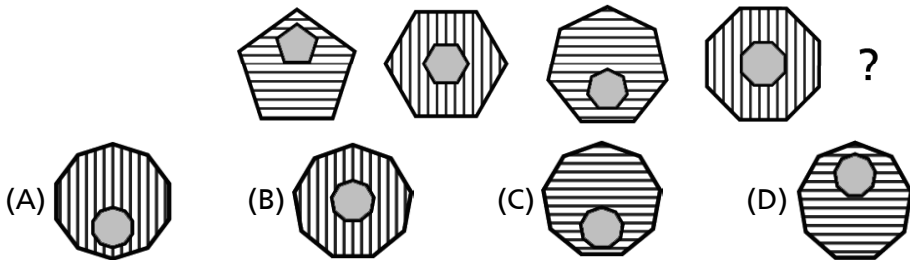
18. Find the figure which replaces the question mark. []



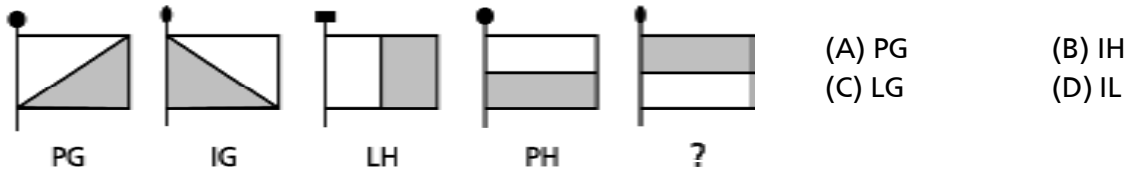
19. Observe the combined shapes and identify the missing figure in the square. []



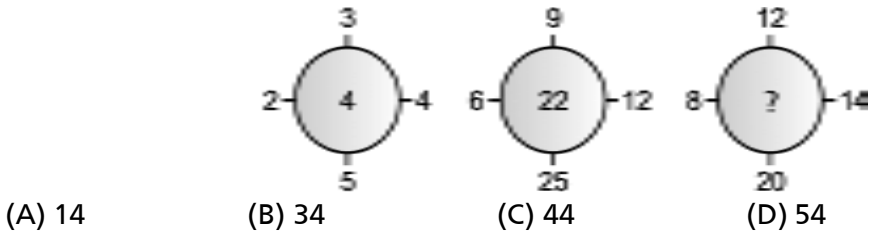
20. What comes next in the following series? []




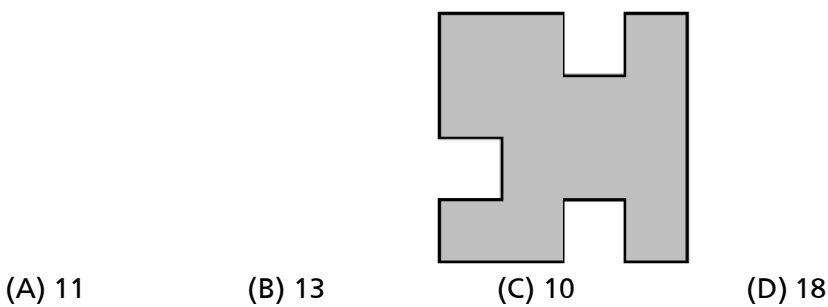
21. Select the correct code for the shape or pattern given at the end of the line. []



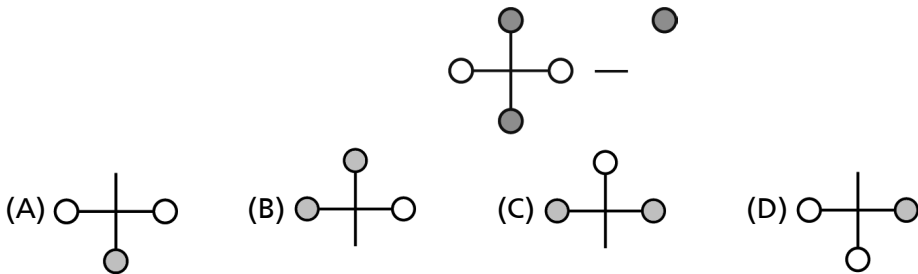
22. Find the missing number in the place of '?' in the following. []



23. How many squares like  are there in the following shape? []



24. Identify the shape after subtraction of the given figures. []



25. Only one of the given alternatives fit in the place of the question mark. Can you find it? []

