



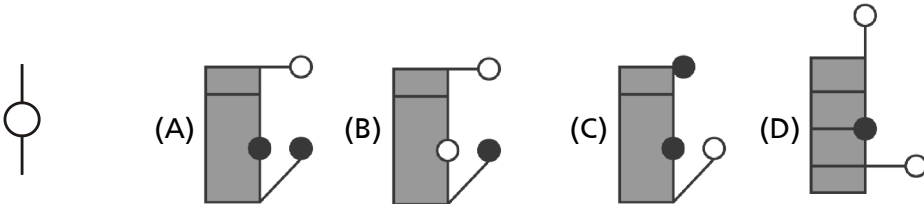
Chapters: 1, 2, 3, 4, 5 and 6

Class: 5

Maximum Marks: 25

Time: 35 Min.

1. In a line of girls Nivedita's position from the left is 18th and Priti's position from the right is 22nd. If there are 5 girls between them, what is the total number of girls in the line ? []
 (A) 45 (B) 26 (C) 52 (D) 41
2. Find the mirror images of the given words or numbers 84569 []
 (A) 96548 (B) ୧୩୨୮୫ (C) 69୨୮୫ (D) 845୧୬
3. In which larger shape is the small shape hidden? []



4. How many shapes like this are in the following shape? []



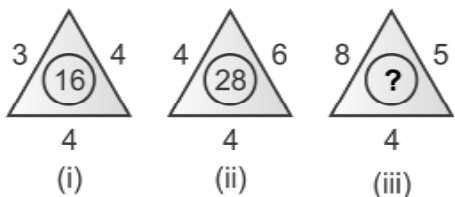
- (A) 6 (B) 5 (C) 8 (D) 9

Direction for 5 to 6:

The digits from 0 to 9 are coded as follows:

0	1	2	3	4	5	6	7	8	9
ϕ	↑	\$	δ	#	*	?	!	☆	↓

5. What is the code for the sum of 67890 and 54321 ? []
 (A) \$ ↑ \$\$ ↑↑ (B) ↑ \$\$\$ ↑↓ (C) ↑ \$\$\$ ↓↑ (D) ↑ \$\$\$ ↑↑
6. If the symbols * ☆ δ ↓ # ? \$ ϕ are written in digits, then the number is []
 (A) 58394620 (B) 58314079 (C) 58314520 (D) 58314621
7. Furqan ranked ninth from the top and thirty-eighth from the bottom in a class. How many students are there in the class? []
 (A) 45 (B) 46 (C) 47 (D) 48
8. Which number will replace the question mark below? []

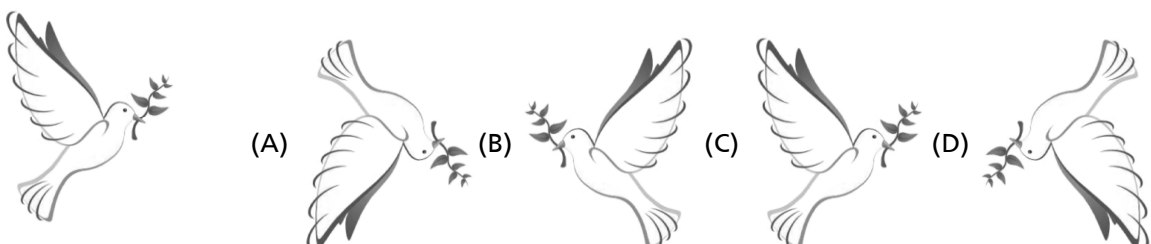


- (A) 36 (B) 40 (C) 44 (D) 48

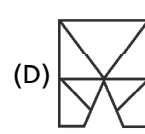
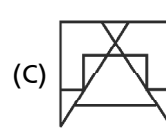
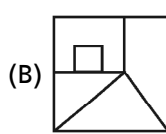
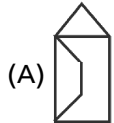
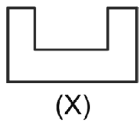
9. Find the mirror image of . []



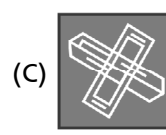
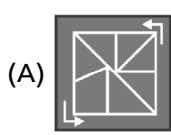
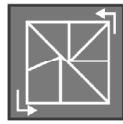
10. Naveen is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Naveen's rank from the last? []
 (A) 9th (B) 24th (C) 25th (D) 34th
11. Find the mirror image of the given bird. []



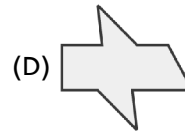
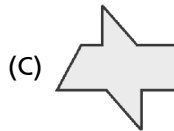
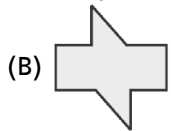
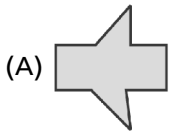
12. In which larger shape is the small shape (X) hidden? (Hint: you can turn the shape). []



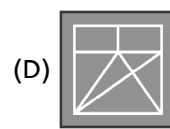
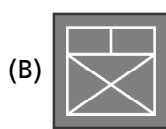
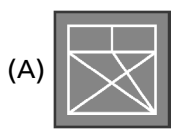
13. Which shape is same as the given figure? []



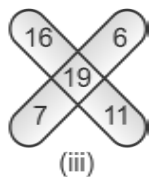
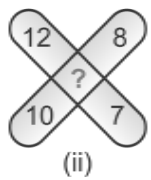
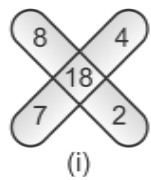
14. Find the mirror image of . []



15. In which larger shape is the small shape (X) hidden? []

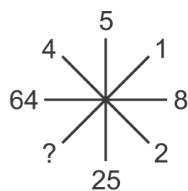


16. Find the number which replaces the question mark below. []



(A) 26 (B) 18 (C) 64 (D) 4

17. Find the missing number. []

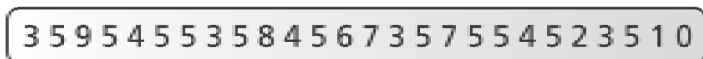


(A) 1 (B) 2 (C) 3 (D) 4

18. Find the mirror image of '145689'. []

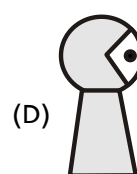
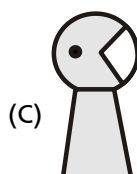
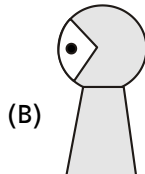
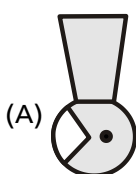
(A) 145689 (B) 986541 (C) 986541 (D) 986541

19. How many such 5's are there in the following number sequence each of which is immediately preceded by 3 or 4 but not immediately followed by 8 or 9? []

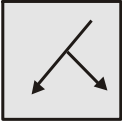
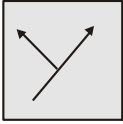
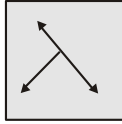
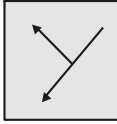


(A) Zero (B) Three (C) Four (D) Five






20. Find the mirror image of []



21. Find the mirror image of  . []

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


22. In which larger shape is the small shape (X) hidden? []

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

23. Find the missing number. []


1	2	3
11	27	35
1	7	?

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

24. How many shapes like this  are in each of the following shape? []

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

25. Find the mirror image of  . []

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