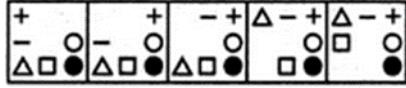


## Non-Verbal Reasoning

Level-1

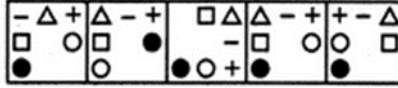
- 1) Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures:



(A) (B) (C) (D) (E)

Answer Figures:

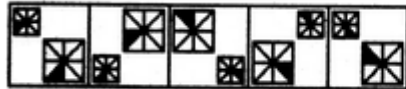


(1) (2) (3) (4) (5)

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

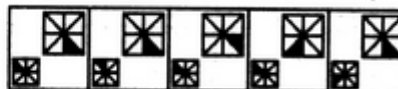
- 2) Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures:



(A) (B) (C) (D) (E)

Answer Figures:

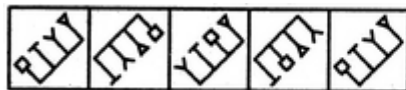


(1) (2) (3) (4) (5)

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

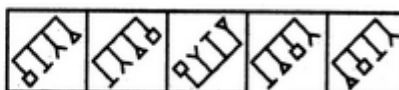
- 3) Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures:



(A) (B) (C) (D) (E)

Answer Figures:

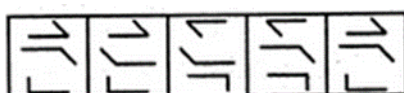


(1) (2) (3) (4) (5)

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

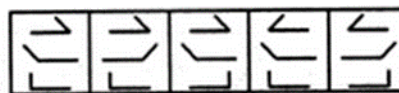
- 4) Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures:



(A) (B) (C) (D) (E)

Answer Figures:

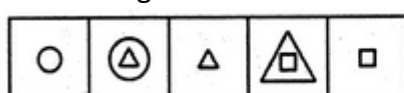


(1) (2) (3) (4) (5)

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

- 5) Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures:



(A) (B) (C) (D) (E)

Answer Figures:



(1) (2) (3) (4) (5)

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

- 6) Choose the alternative which is closely resembles the mirror image of the given combination when mirror is placed in right hand side.

**NONVERBAL REA**

a. **NONVERBAL REA**

b. **AEV JABBVNON**

c. **NONVERBAL REA**

d. **NONVERBAL REA**

- A) a                      B) b                      C) c                      D) d

- 7) Choose the alternative which is closely resembles the mirror image of the given combination when mirror is placed in right hand side.

**COMMUNMOC**

A. **COMMUNMOC**

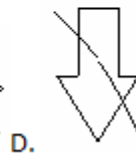
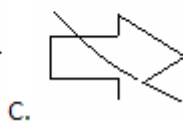
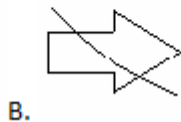
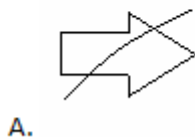
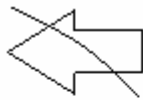
B. **COMMUNMOC**

C. **COMMUNMOC**

D. **COMMUNMOC**

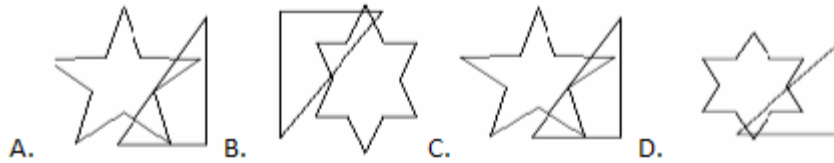
- A) A                      B) B                      C) C                      D) D

- 8) Choose the alternative which is closely resembles the mirror image of the given combination when mirror is placed in right hand side.



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

- 9) Choose the alternative which is closely resembles the mirror image of the given combination when mirror is placed in right hand side.



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

- 10) Choose the alternative which is closely resembles the mirror image of the given combination when mirror is placed in right hand side.

L A M B O R G H I N I

A. I N I H G R O B M A I

B. I N I H G R O B M A I

C. I N I H G R O B M A I

D. I N I H G R O B M A I

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

- 11) Which is the correct image from the given four images?

U 4 P 1 5 B 7

(1) U 4 P 1 5 B 7

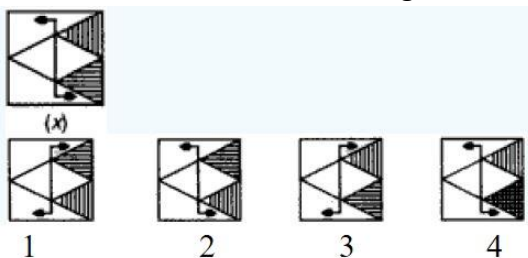
(2) U 4 P 1 5 B 7

(3) U 4 P 1 5 B 7

(4) U 4 P 1 5 B 7

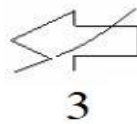
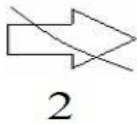
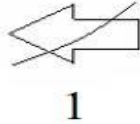
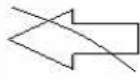
- A) 1                      B) 2                      C) 3                      D) 4

- 12) Which is the correct water image from the given four images?



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

13) Which is the correct water image from the given four images?



A) 1

B) 2

C) 3

D) 4

14) Which is the correct water image from the given four images?

N4 t Q j 3

(1) N4 t Q j 3

(2) N4 t Q j 3

(3) N4 t Q j 3

(4) N4 t Q j 3

A) 1

B) 2

C) 3

D) 4

15) Which is the correct water image from the given four images?

96 FSH52

(1) 96 FSH52

(2) 96 FSH52

(3) 96 FSH52

(4) 96 FSH52

A) 1

B) 2

C) 3

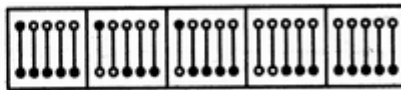
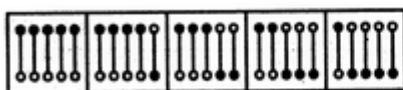
D) 4

Level-2

16) Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures:

Answer Figures:



(A)

(B)

(C)

(D)

(E)

(1)

(2)

(3)

(4)

(5)

A) 1

B) 2

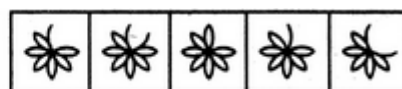
C) 3

D) 4

17) Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures:

Answer Figures:



(A)

(B)

(C)

(D)

(E)

(1)

(2)

(3)

(4)

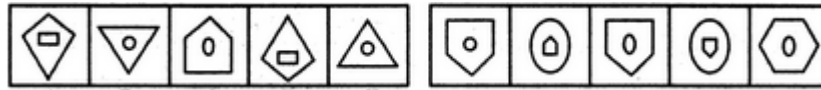
(5)

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

18) Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures:

Answer Figures:



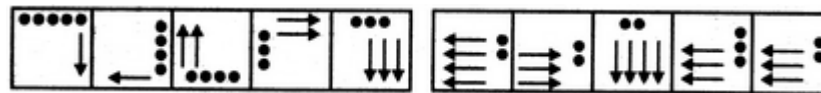
- (A)    (B)    (C)    (D)    (E)    (1)    (2)    (3)    (4)    (5)

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

19) Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures:

Answer Figures:



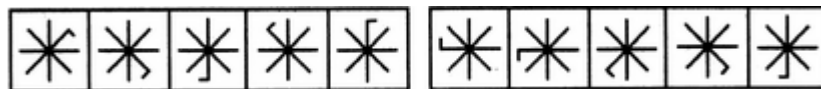
- (A)    (B)    (C)    (D)    (E)    (1)    (2)    (3)    (4)    (5)

- A) 1                      B) 5                      C) 3                      D) 4

20) Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures:

Answer Figures:

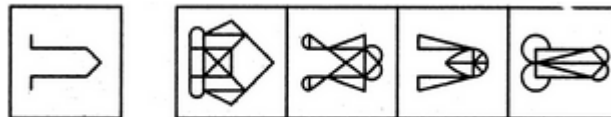


- (A)    (B)    (C)    (D)    (E)    (1)    (2)    (3)    (4)    (5)

- A) 1                      B) 5                      C) 3                      D) 4

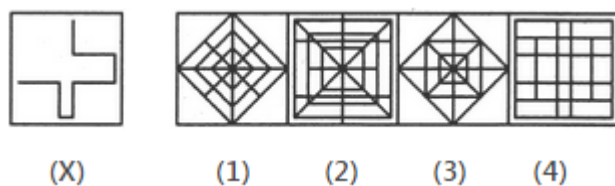
21) Find out the alternative figure which contains figure (X) as its part.

- (1)    (2)    (3)    (4)



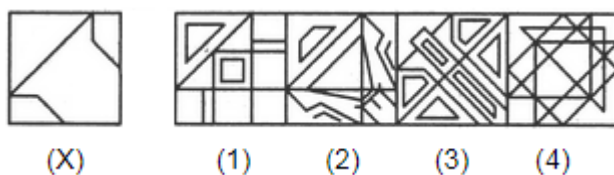
- A) 1                      B) 2                      C) 3                      D) 4

22) Find out the alternative figure which contains figure (X) as its part.



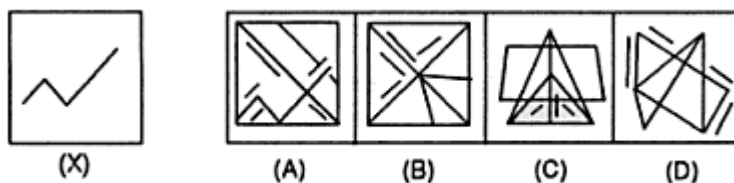
- A) 1                      B) 2                      C) 3                      D) 4

23) Find out the alternative figure which contains figure (X) as its part.



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

24) Find out the alternative figure which contains figure (X) as its part.



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

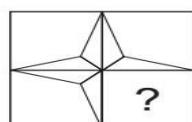
25) Find out the alternative figure which contains figure (X) as its part



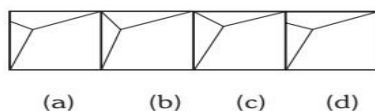
- A) 1                      B) 2                      C) 3                      D) 4

26) Select the correct figure from the given Answer Figure that would complete the Question figure.

Question Figure



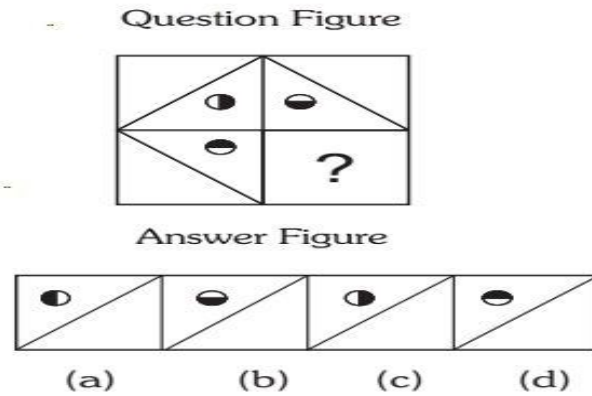
Answer Figure



- (a)                      (b)                      (c)                      (d)

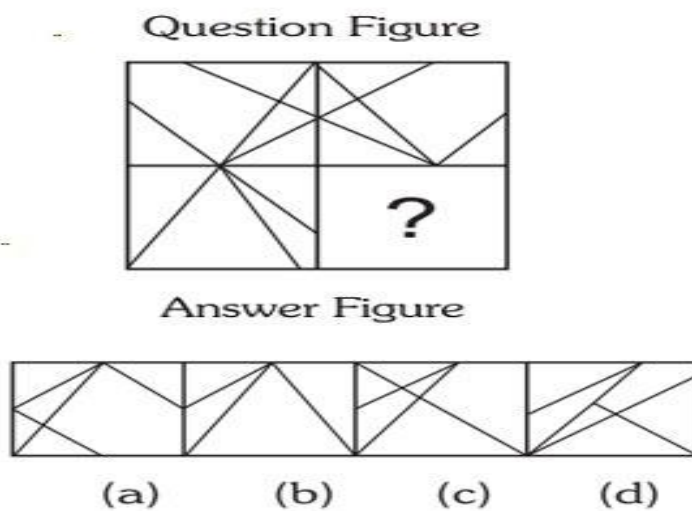
- A) a                      B) b                      C) c                      D) d

27) Select the correct figure from the given Answer Figure that would complete the Question figure.



- A) a                      B) b                      C) c                      D) d

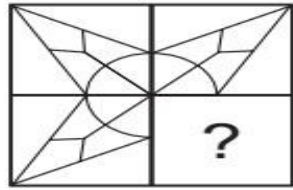
28) Select the correct figure from the given Answer Figure that would complete the Question figure.



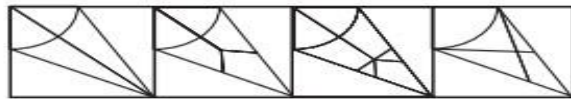
- A) a                      B) b                      C) c                      D) d

29) Select the correct figure from the given Answer Figure that would complete the Question figure.

Question Figure



Answer Figure



(a)

(b)

(c)

(d)

A) a

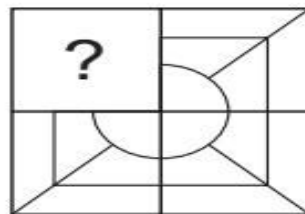
B) b

C) c

D) d

30) Select the correct figure from the given Answer Figure that would complete the Question figure.

Question Figure



Answer Figure



(a)

(b)

(c)

(d)

A) a

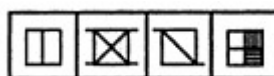
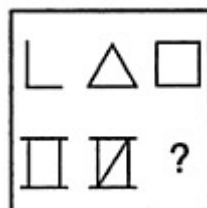
B) b

C) c

D) d

Level – 3

31) Select a suitable figure from the four alternatives that would complete the figure matrix.



(1) (2) (3) (4)

A) 1

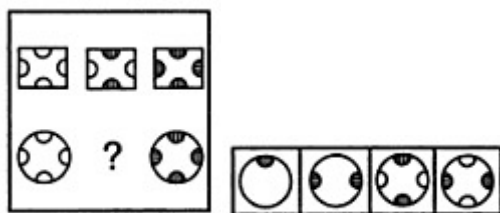
B) 4

C) 3

D) 2



32) Select a figure from the four alternatives that would complete the Figure Matrix.



(1) (2) (3) (4)

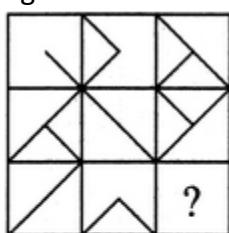
A) 1

B) 4

C) 3

D) 2

33) Select a suitable figure from the four alternatives that would complete the figure matrix.



(1) (2) (3) (4)

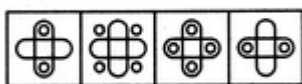
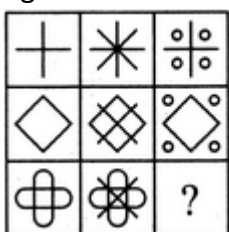
A) 1

B) 4

C) 3

D) 2

34) Select a suitable figure from the four alternatives that would complete the figure matrix.



(1) (2) (3) (4)

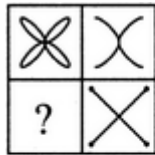
A) 1

B) 4

C) 3

D) 2

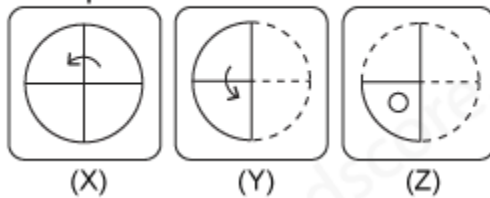
35) Select a suitable figure from the four alternatives that would complete the figure matrix.



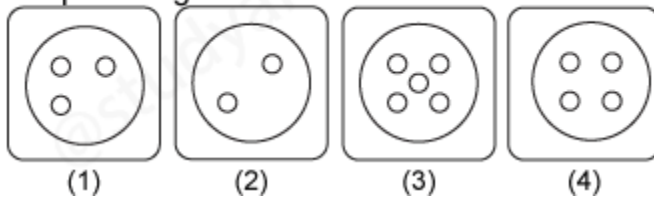
- (1) (2) (3) (4)
- A) 1                      B) 4                      C) 3                      D) 2

36) Each of the following question consists of a set of three figures X,Y and Z showing a sequence of folding of a piece of paper. Figure Z shows the manner in which the folded paper has been cut. Choose a figure which most closely resembles the unfolded form of figure Z from the four answer figures given below.

Transparent sheet:



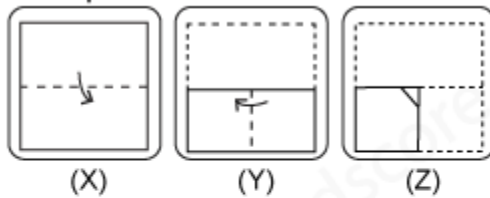
Response figures:



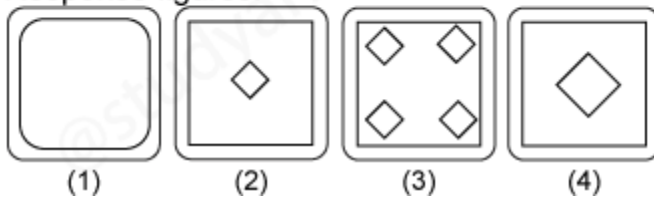
- (1) (2) (3) (4)
- A) 1                      B) 4                      C) 3                      D) 2

37) Each of the following question consists of a set of three figures X,Y and Z showing a sequence of folding of a piece of paper. Figure Z shows the manner in which the folded paper has been cut. Choose a figure which most closely resembles the unfolded form of figure Z from the four answer figures given below.

Transparent sheet:



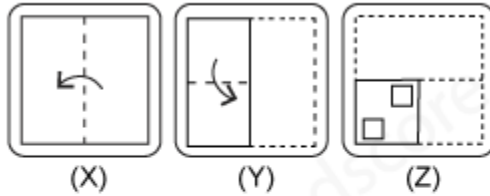
Response figures:



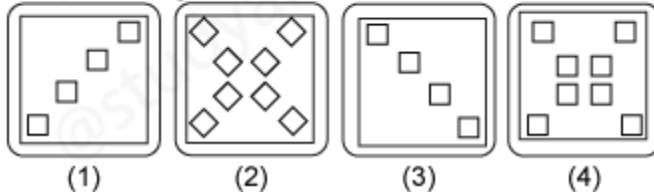
- (1) (2) (3) (4)
- A) 1                      B) 4                      C) 3                      D) 2

38) Each of the following question consists of a set of three figures X,Y and Z showing a sequence of folding of a piece of paper. Figure Z shows the manner in which the folded paper has been cut. Choose a figure which most closely resembles the unfolded form of figure Z from the four answer figures given below.

Transparent sheet:



Response figures:



A) 1

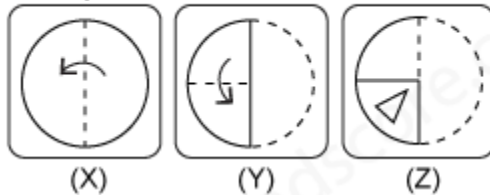
B) 4

C) 3

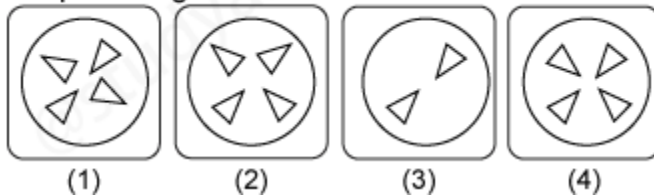
D) 2

39) Each of the following question consists of a set of three figures X,Y and Z showing a sequence of folding of a piece of paper. Figure Z shows the manner in which the folded paper has been cut. Choose a figure which most closely resembles the unfolded form of figure Z from the four answer figures given below.

Transparent sheet:



Response figures:



A) 1

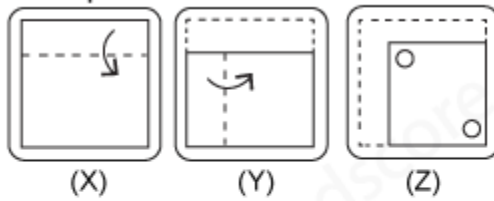
B) 4

C) 3

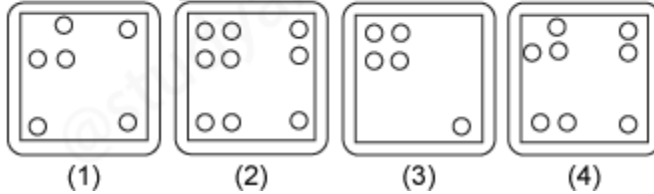
D) 2

40) Each of the following question consists of a set of three figures X,Y and Z showing a sequence of folding of a piece of paper. Figure Z shows the manner in which the folded paper has been cut. Choose a figure which most closely resembles the unfolded form of figure Z from the four answer figures given below.

Transparent sheet:

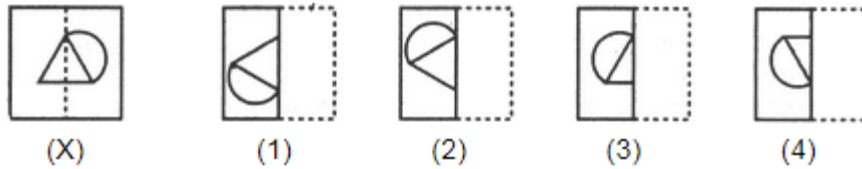


Response figures:



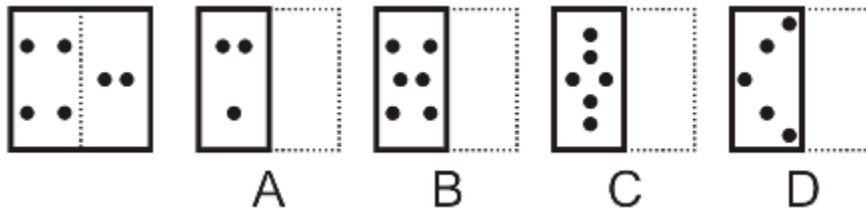
- A) 1      B) 4      C) 3      D) 2

41) Find out from amongst the four alternatives how the pattern would appear when the transparent sheet is folded at the dotted line.



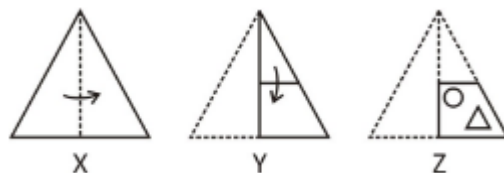
- A) 1      B) 4      C) 3      D) 2

42) Choose the alternative



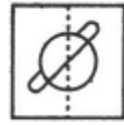
- A) A      B) B      C) C      D) C

43) A sheet has been folded in the manner as shown in X, Y, and Z respectively, and punched. You have to choose from the alternatives how it will look when unfolded.

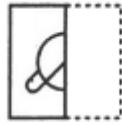


- A) A      B) B      C) C      D) C

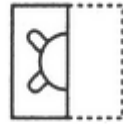
44) Find out from amongst the four alternatives how the pattern would appear when the transparent sheet is folded at the dotted line.



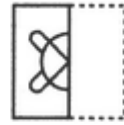
(X)



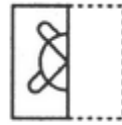
(1)



(2)



(3)



(4)

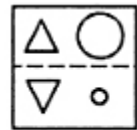
A) 1

B) 4

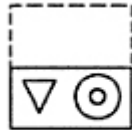
C) 3

D) 2

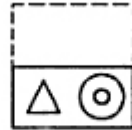
45) Find out from amongst the four alternatives how the pattern would appear when the transparent sheet is folded at the dotted line.



(X)



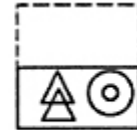
(1)



(2)



(3)



(4)

A) 1

B) 4

C) 3

D) 2

## Answer key (Non Verbal)

1. D	2. A	3. B	4. A	5. D	6. A	7. A	8. A	9. C
10. A	11. C	12. A	13. A	14. A	15. C	16. D	17. A	18. C
19. B	20. B	21. B	22. D	23. D	24. A	25. B	26. C	27. A
28. B	29. B	30. C	31. D	32. C	33. D	34. D	35. C	36. B
37. D	38. B	39. B	40. C	41. C	42. B	43. A	44. B	45. C