

PICTORIAL SERIES

PRACTICE EXERCISE

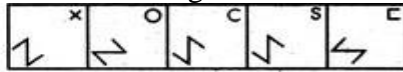
1. Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures:



A. B. C. D. E.

Answer Figures:

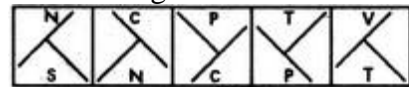


(1) (2) (3) (4) (5)

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

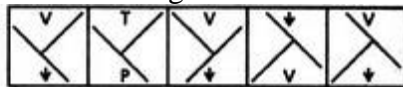
2. Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

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

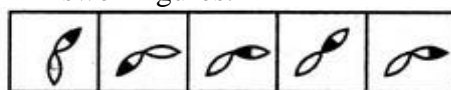
4. Select a suitable figure from the Answer Figures that would replace the question mark (?).

Problem Figures:



A. B. C. D.

Answer Figures:

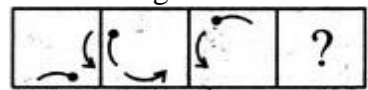


(1) (2) (3) (4) (5)

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

5. Select a suitable figure from the Answer Figures that would replace the question mark (?).

Problem Figures:



A. B. C. D.

Answer Figures:

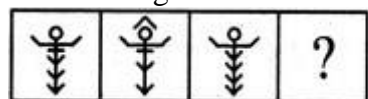


(1) (2) (3) (4) (5)

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

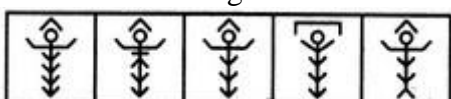
6. Select a suitable figure from the Answer Figures that would replace the question mark (?).

Problem Figures:



A. B. C. D.

Answer Figures:



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

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

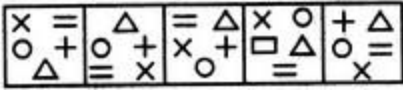
7. Choose the figure which is different from the rest.



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

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

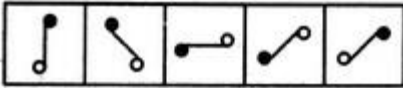
8. Choose the figure which is different from the rest.



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

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

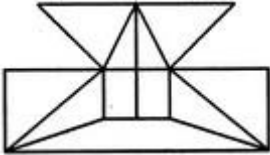
9. Choose the figure which is different from the rest.



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

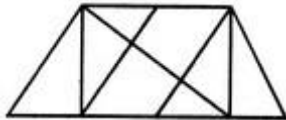
A. 1 B. 2 C. 3 D. 4

10. Find the minimum number of straight lines required to make the given figure.



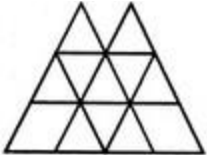
A. 16 B. 17 C. 13 D. 18

11. Find the number of triangles in the given figure.



A. 8 B. 12 C. 13 D. 14

12. Find the number of triangles in the given figure.



A. 10 B. 18 C. 16 D. 14

13. Choose the alternative which is closely resembles the mirror image of the given combination.

ANS43Q12

(1) AN243Q12 (2) 21Q342NA

(3) 2NA34Q12 (4) 12Q43AN2

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

14. Choose the alternative which is closely resembles the mirror image of the given combination

Nu56p7uR

(1) Nu56p7uR (2) Rn7q02nH

(3) Rn7q02nH (4) Rn7q02nH

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

15. Choose the alternative which is closely resembles the water-image of the given combination.

bridge
 (1) p1!q8e (2) p1!q8e
 (3) p1!q8e (4) p1!p8e

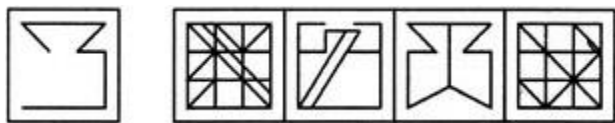
A.1 B. 2 C. 3 D. 4

16. Choose the alternative which is closely resembles the water-image of the given combination.

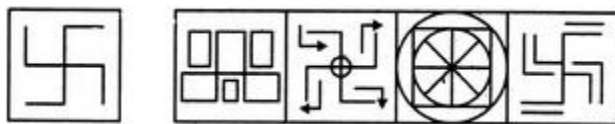
N4tQj3
 (1) N4tQj3 (2) N4tQj3
 (3) N4tQj3 (4) N4tQj3

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

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



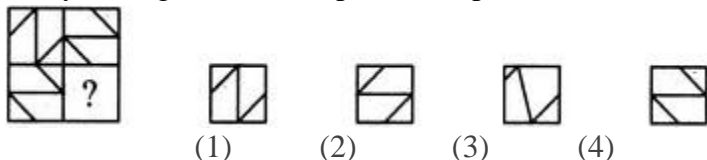
(X) (1) (2) (3) (4)
 A.1 B. 2 C. 3 D. 4



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

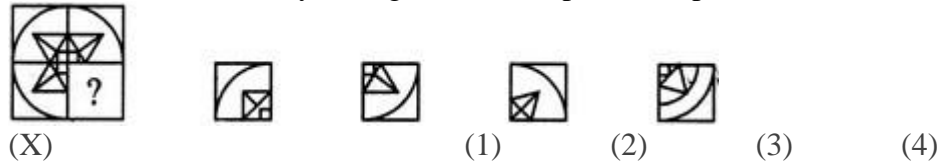
(X) (1) (2) (3) (4)
 A.1 B. 2 C. 3 D. 4

19. Identify the figure that completes the pattern.



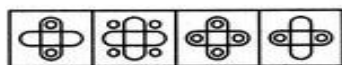
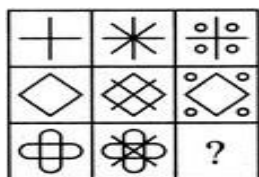
(X) (1) (2) (3) (4)
 A.1 B. 2 C. 3 D. 4

20. Identify the figure that completes the pattern.



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

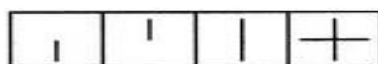
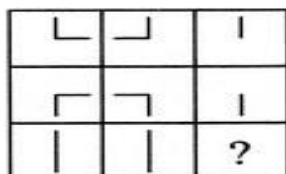
21. Select a suitable figure from the four alternatives that would complete the figure matrix.



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

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

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



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

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

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



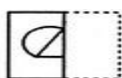
(X)



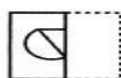
(1)



(2)



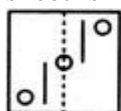
(3)



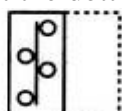
(4)

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

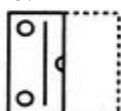
24. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line.



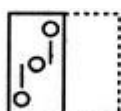
(X)



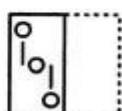
(1)



(2)



(3)



(4)

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

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



(X)



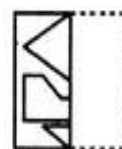
(1)



(2)



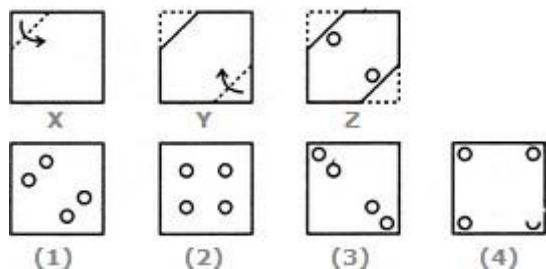
(3)



(4)

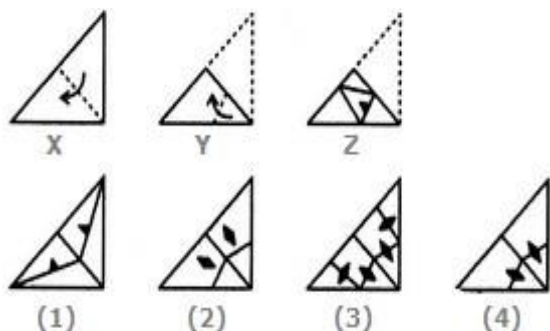
A.1 B. 2 C. 3 D. 4

26. Choose a figure which would most closely resemble the unfolded form of Figure (Z).

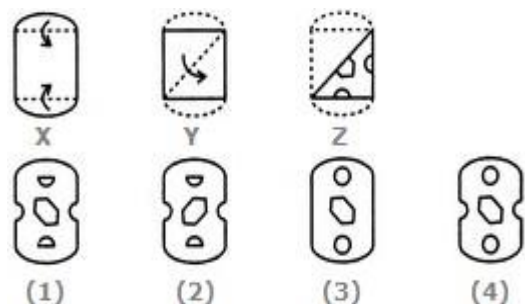


A. 1 B. 2 C. 3 D. 4

27. Choose a figure which would most closely resemble the unfolded form of Figure (Z).



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



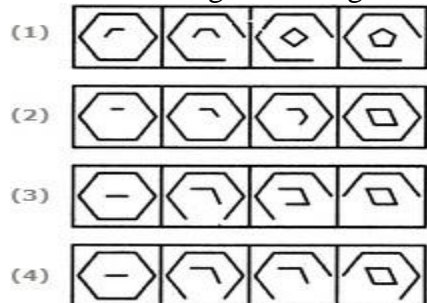
28. Choose a figure which would most closely resemble the unfolded form of Figure (Z).

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

Directions (Q29 to Q30): In each of the following questions, choose the set of figures which follows the given rule.

29. Choose the set of figures which follows the given rule.

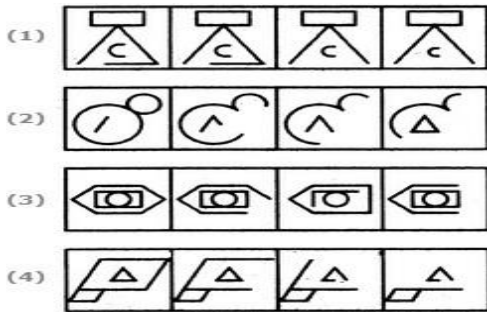
Rule: Closed figures losing their sides and open figures gaining their sides.



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

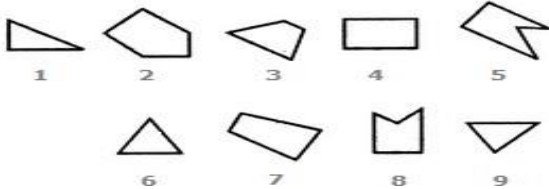
30. Choose the set of figures which follows the given rule.

Rule: Closed figures become more and more open and open figures become more and more closed.



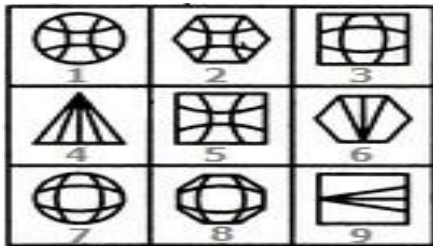
- A. 1 B. 2 C. 3 D. 4

Q31. Group the given figures into three classes using each figure only once.



- A. 7,8,9 ; 2,4,3 ; 1,5,6 B. 1,3,2 ; 4,5,7 ; 6,8,9 C. 1,6,8 ; 3,4,7 ; 2,5,9 D. 1,6,9 ; 3,4,7 ; 2,5,8

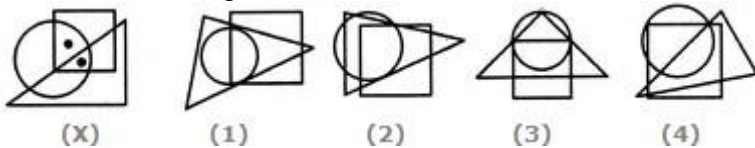
Q32. Group the given figures into three classes using each figure only once.



- A. 1,2,5 ; 3,7,8 ; 4,6,9 B. 1,7,2 ; 3,9,6 ; 4,5,8 C. 2,3,8 ; 4,6,9 ; 1,5,7 D. 5,6,9 ; 3,4,1 ; 2,7,8

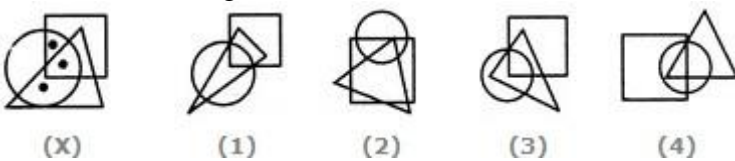
Directions (Q33 to Q34): From amongst the figures marked (1), (2), (3) and (4), select the figure which satisfies the same conditions of placement of the dots as in figure (X).

Q33. Select the figure which satisfies the same conditions of placement of the dots as in Figure-X.



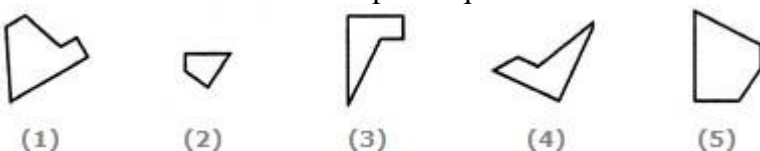
- A. 1 B. 2 C. 3 D. 4

Q34. Select the figure which satisfies the same conditions of placement of the dots as in Figure-X.



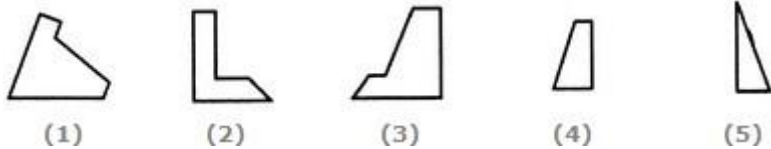
- A. 1 B. 2 C. 3 D. 4

Q35. Select the alternative which represents three out of the five alternative figures which when fitted into each other would form a complete square.



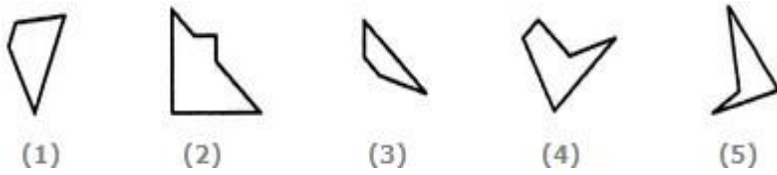
- A. 1 B. 2 C. 3 D. 4

Q36. Select the alternative which represents three out of the five alternative figures which when fitted into each other would form a complete square.



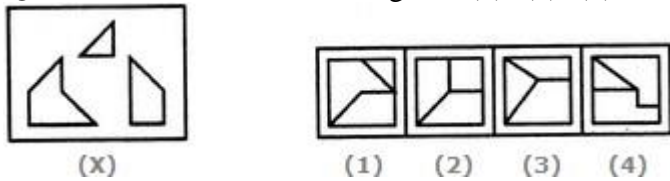
- A. 1 B. 2 C. 3 D. 4

Q37. Select the alternative which represents three out of the five alternative figures which when fitted into each other would form a complete square.



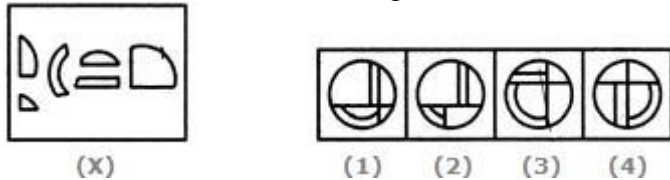
- A. 1 B. 2 C. 3 D. 4

Q38. Find out which of the figures (1), (2), (3) and (4) can be formed from the pieces given in figure (X).



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

Q39. Find out which of the figures (1), (2), (3) and (4) can be formed from the pieces given in figure (X).



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

Q40. Find out which of the figures (1), (2), (3) and (4) can be formed from pieces given in figure (X).



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

ANSWER KEY

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