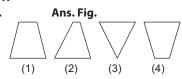
GEOMETRICAL FIGURE COMPLETION

Geometrical figure completion test is based on formation of a square/circle/triangle by joining the piece given in the question figure with an another piece given in one of the options.

In the questions based on geometrical figure completion, a question figure which represents an incomplete square/circle/triangle is given, followed by four answer figures and only one of these four answer figures is appropriate to make a complete square/circle/triangle with the piece given in the question figure. A candidate is required to find out the correct answer figure.

Example 1.

Que. Fig.



Sol. (4) Answer figure (4) will complete the question figure of square.

Example 2.

Que. Fig.









Sol. (2) Answer figure (2) will complete the question figure of square.

Example 3.

Que. Fig.







Sol. (2) Answer figure (2) will complete the question figure of circle.

Example 4.

Que. Fig.





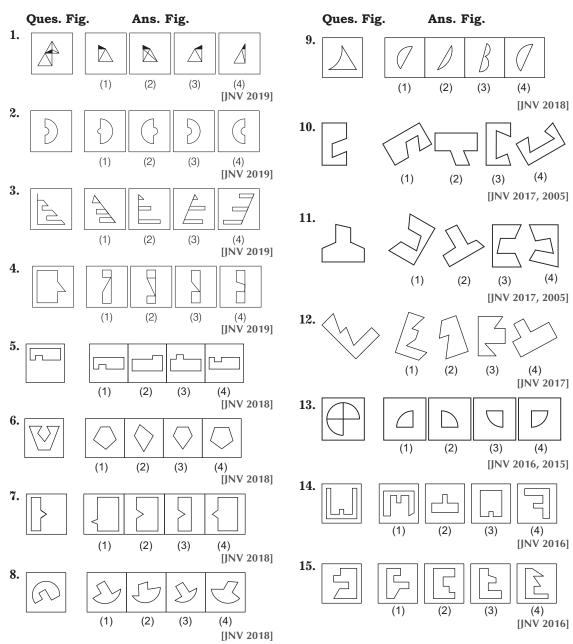


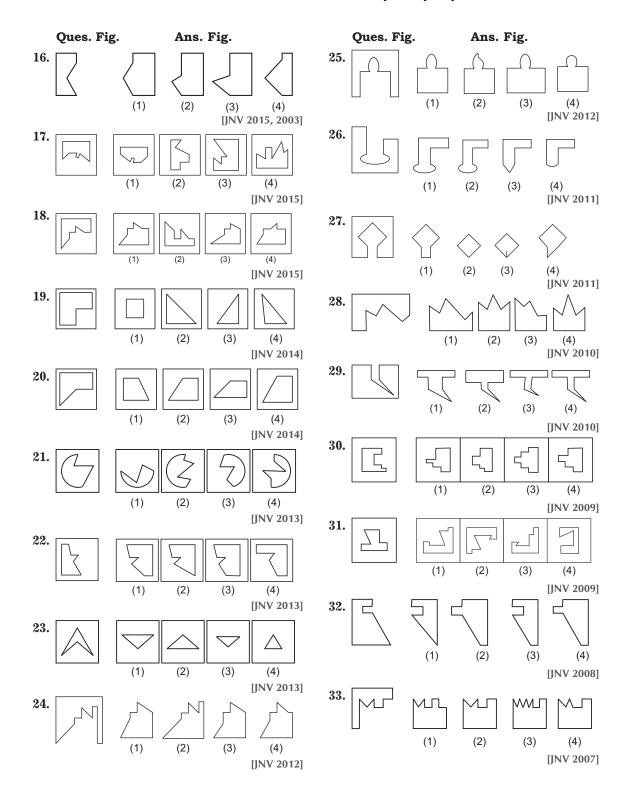


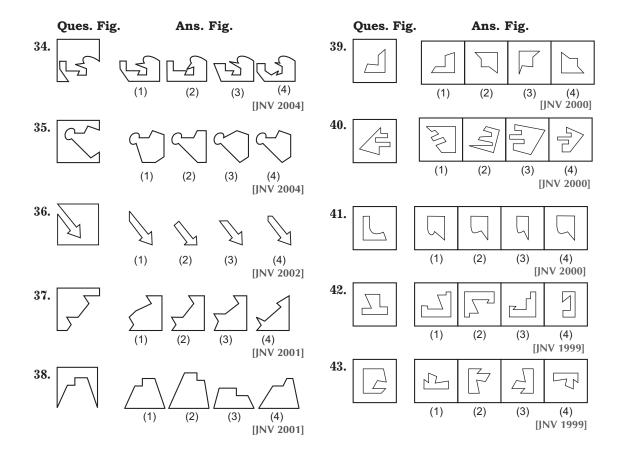
Sol. (4) Answer figure (4) will complete the question figure of triangle.

Entrance Corner

Directions (Q. Nos. 1-43) In the following questions, one part of a geometrical figure (square, circle, triangle) is given on the left hand side that is question figure and the other one is among the four answer figures marked as (1), (2), (3) and (4) on the right hand side. Find the figure on the right hand side that completes the geometrical figure. Encircle the number given below the answer figures.





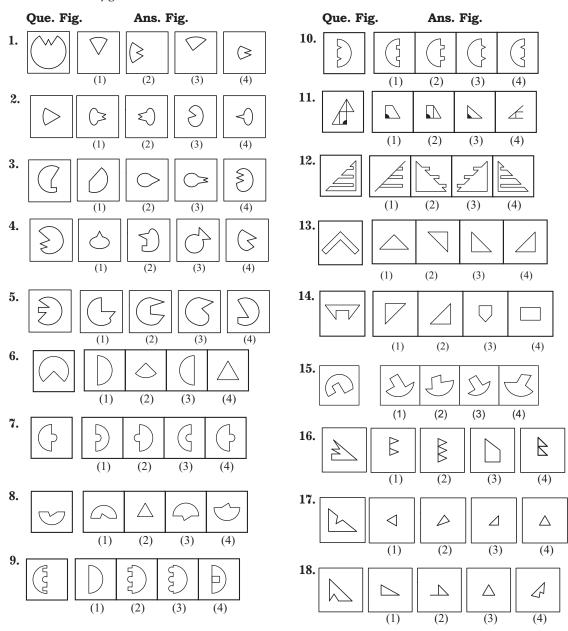


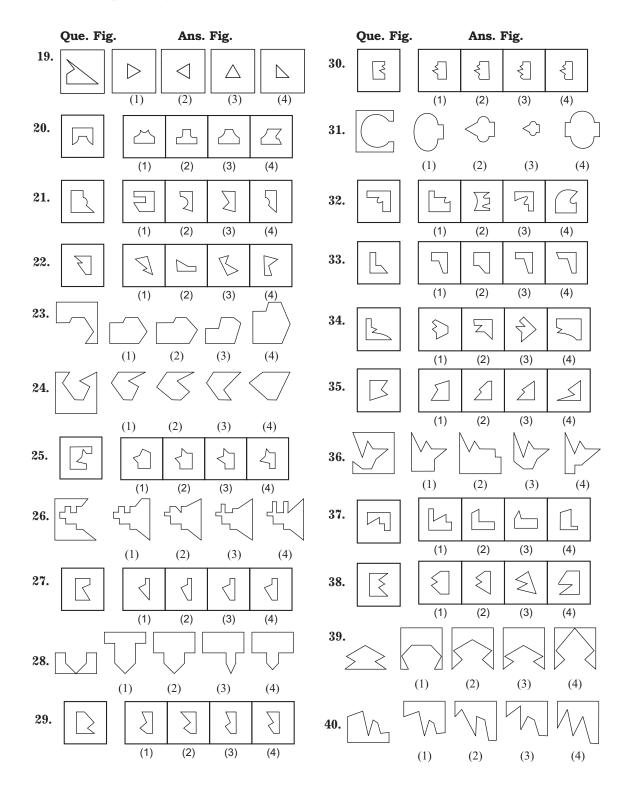
Answers

| 1 (1) | 2 (2) | 3 (1) | 4 (3) | 5 (3) | 6 (3) | 7 (2) | 8 (1) | 9 (2) | 10 (2) |
|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| 11 (3) | 12 (2) | 13 (4) | 14 (3) | 15 (1) | 16 (1) | 17 (1) | 18 (1) | 19 (1) | 20 (3) |
| 21 (1) | 22 (2) | 23 (2) | 24 (2) | 25 (1) | 26 (1) | 27 (1) | 28 (1) | 29 (4) | 30 (2) |
| 31 (4) | 32 (4) | 33 (2) | 34 (1) | 35 (4) | 36 (1) | 37 (3) | 38 (1) | 39 (3) | 40 (3) |
| 41 (4) | 42 (4) | 43 (2) | | | | | | | |

Practice Exercise

Directions (Q. Nos. 1-40) *In the following questions, one part of a square is given on the left hand side that is question figure and the other one is among the four answer figures marked as* (1), (2), (3) and (4) *on the right hand side. Find the figure on the right hand side that completes the square. Encircle the number given below the answer figures.*





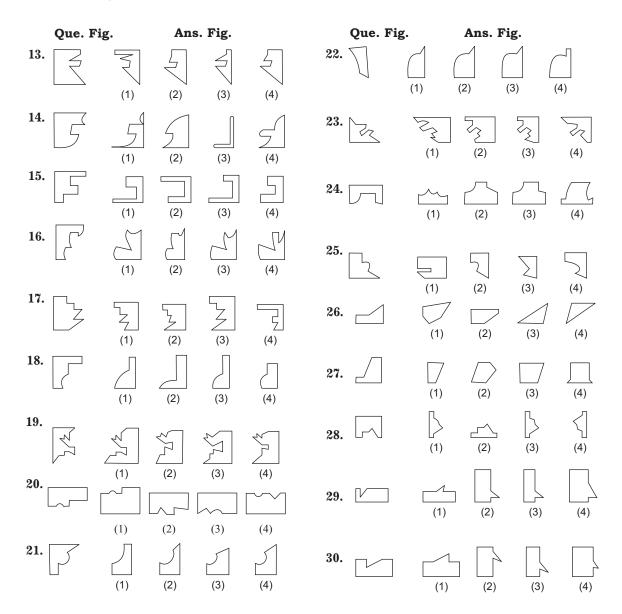
(Answers)

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

Self Practice

Directions (Q. Nos. 1-30) In the following questions, one part of a square is given on the left hand side that is question figure and the other one is among the four answer figures marked as (1), (2), (3) and (4) on the right hand side. Find the figure on the right hand side that completes the square.

Que. Fig. Ans. Fig. Que. Fig. Ans. Fig. 1. 7. (1) (2) (3) (1) (2) (4) (3) (4) 8. 2. \triangle (2) (1) (2) (3) (4) (1) (3) (4) 9. (2) (1) (3) (4) (1) (2) (3) (4) 10. \Box (1) (2) (3) (4) (2) (4) (1) (3) 11. (1) (2) (3) (4) (2) (1) (3) (4) 12. \triangle (1) (2) (3) (4) (1) (2) (3) (4)



Answers

| 1 (1) | 2 (1) | 3 (3) | 4 (3) | 5 (4) | 6 (2) | 7 (1) | 8 (4) | 9 (4) | 10 (1) |
|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| 11 (1) | 12 (1) | 13 (3) | 14 (1) | 15 (4) | 16 (2) | 17 (3) | 18 (4) | 19 (1) | 20 (1) |
| 21 (4) | 22 (1) | 23 (4) | 24 (3) | 25 (2) | 26 (2) | 27 (1) | 28 (2) | 29 (3) | 30 (1) |