

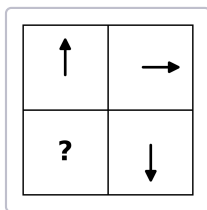
What is Figure Completion?

In a Figure Completion question, a part of a figure is left blank or marked with a '?'.

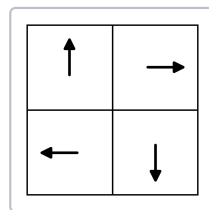
You must study the pattern followed by the other parts (rotation, mirror symmetry, number of dots/lines, or shading) and pick the option that completes the figure correctly.

Q1. Rotating Arrow Pattern

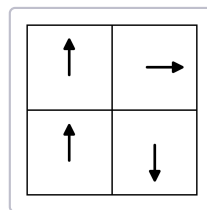
QUESTION FIGURE



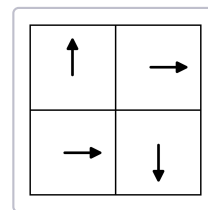
ANSWER FIGURES



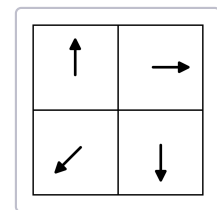
(A)



(B)



(C)



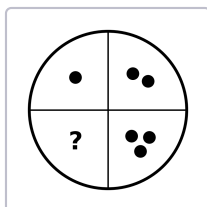
(D)

Answer: (A)

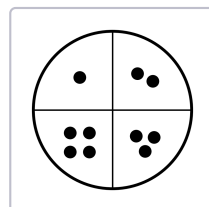
The arrow rotates 90 degrees clockwise from one box to the next: up -> right -> down -> left. Following the same rule, the missing box must contain an arrow pointing LEFT.

Q2. Increasing Number of Dots

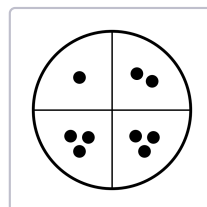
QUESTION FIGURE



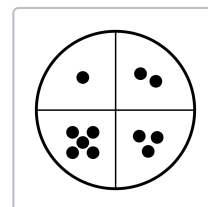
ANSWER FIGURES



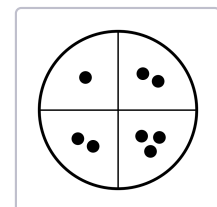
(A)



(B)



(C)



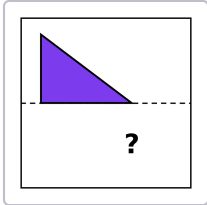
(D)

Answer: (A)

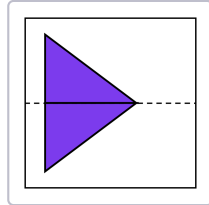
Moving clockwise, the number of dots increases by one each time: 1, 2, 3, so the missing quadrant must have 4 dots.

Q3. Mirror / Fold Symmetry

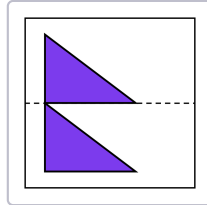
QUESTION FIGURE



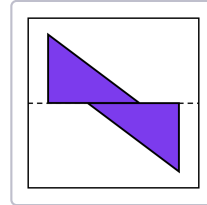
ANSWER FIGURES



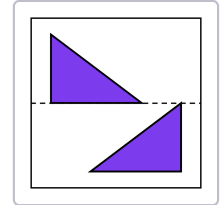
(A)



(B)



(C)



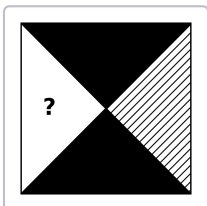
(D)

Answer: (A)

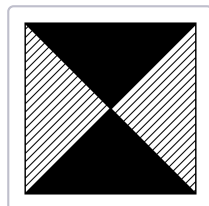
Imagine folding the square along the dashed line. The bottom half must be the exact mirror image of the top triangle, not a plain copy, rotation, or side-flip. Only option (A) reflects the triangle correctly across the fold line.

Q4. Alternating Shaded Pattern

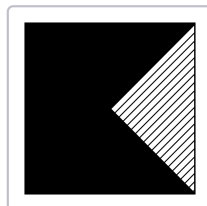
QUESTION FIGURE



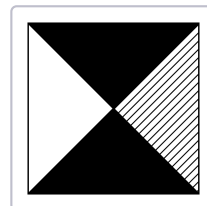
ANSWER FIGURES



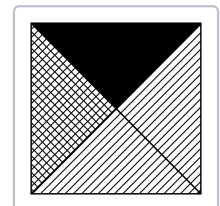
(A)



(B)



(C)



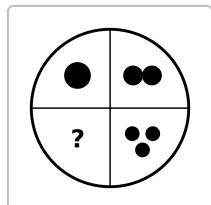
(D)

Answer: (A)

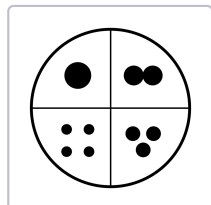
Going around the square, the shading alternates between solid black and hatched lines: black, hatch, black, so the missing (left) triangle must be hatched.

Q5. Dot Size & Count Pattern

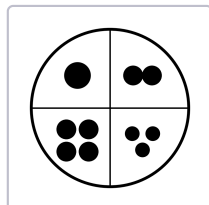
QUESTION FIGURE



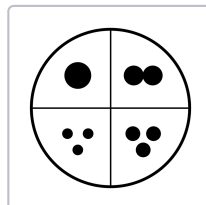
ANSWER FIGURES



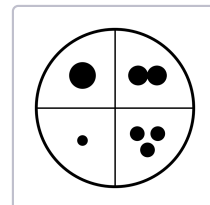
(A)



(B)



(C)



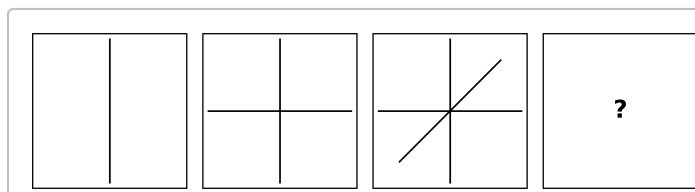
(D)

Answer: (A)

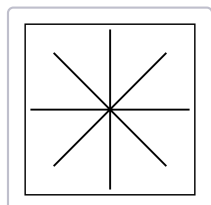
Two things change together going clockwise: the number of dots increases (1, 2, 3...) while each dot gets smaller. The missing quadrant should have 4 dots, each smaller than the last.

Q6. Increasing Lines Through the Centre

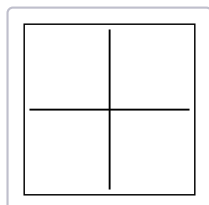
FIGURE SERIES



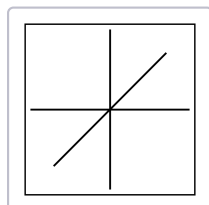
ANSWER FIGURES



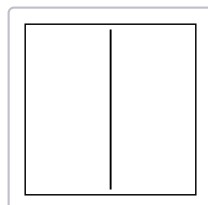
(A)



(B)



(C)



(D)

Answer: (A)

The series 1, 2, 3, ? shows one more line added through the centre each step (vertical, then a cross, then a cross plus one diagonal). The missing figure needs all 4 lines - a complete 8-point asterisk.

Exam Tip

Always check the pattern in TWO ways before marking an answer - once by going clockwise around the figure, and once by comparing opposite corners. Eliminate options that break the rotation, count, or shading rule even if they 'look' similar to the missing part.