

Reasoning

Missing Figure

S. No.	Pattern Type	Description / Trick	Example / Explanation
1	Connecting Lines / Segments	Lines or segments are joined in a specific sequence to form a complete figure.	Lines connect corners step by step to complete a polygon.
2	Shape Completion (Geometric Figures)	Missing piece completes a specific geometric figure (square, triangle, circle, polygon).	Missing quarter of a circle or side of a triangle.
3	Symmetry-Based Completion	Missing part restores symmetry (horizontal, vertical, or diagonal).	The figure becomes symmetric once the missing part is inserted.
4	Mirror/Reflected Joining	The missing part is the mirror image of an adjacent part, either horizontal or vertical.	Left half mirrors right half to complete figure.
5	Diagonal Completion	Missing element lies along a diagonal to complete the criss-cross or 'X' shaped figure.	Diagonal line completes the crisscross pattern.
6	Boundary / Border Filling	Missing part is a portion of the boundary or border needed to enclose or complete the outer shape.	Missing arc or line forms the boundary of a circle or polygon.
7	Puzzle-Like Fit (Jigsaw Style)	The missing part fits like a puzzle piece to fill a gap, matching the edges or contours of surrounding parts.	The curved or angular edge must match surrounding edges exactly.
10	Centralized Completion (Middle Piece)	The missing piece lies at the center, connecting or joining all other surrounding parts.	Central piece connects four arms extending from corners.
11	Edge Matching	The missing part has to match the edge curves or lines of adjacent parts exactly to complete the figure seamlessly.	Puzzle-type fitting at edges where curves and corners match.



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