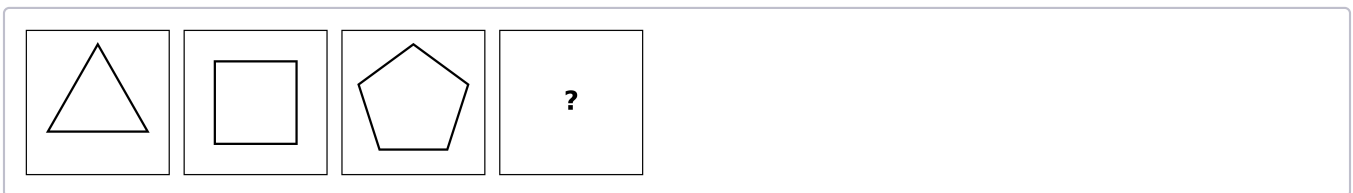


What is Series Completion?

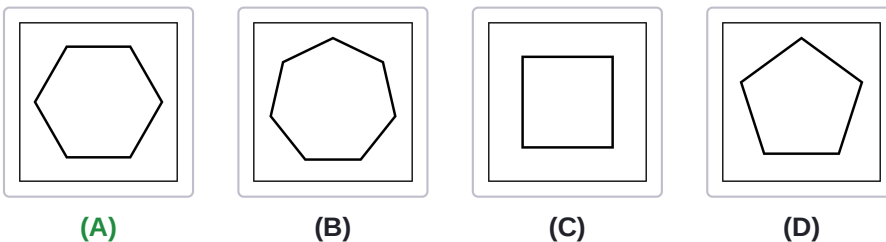
A set of figures is arranged in a logical sequence, and one figure - usually the last - is missing. Study how each figure changes from the one before it (rotation, growth, added sides, shifting shade, or size) and pick the option that keeps the pattern going.

Q1. Increasing Number of Sides

FIGURE SERIES



ANSWER FIGURES

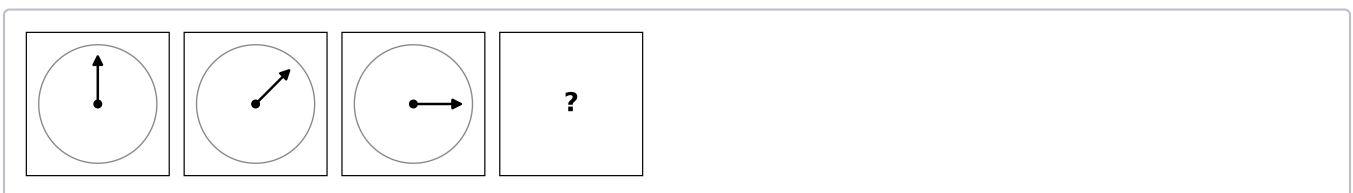


Answer: (A)

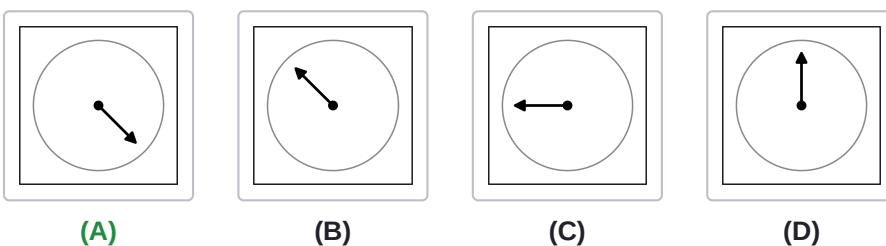
Each figure gains one more side than the last: triangle (3) -> square (4) -> pentagon (5). Continuing the pattern, the next figure must be a 6-sided hexagon.

Q2. Clockwise Rotating Hand

FIGURE SERIES



ANSWER FIGURES



Answer: (A)

The hand turns 45 degrees clockwise at every step: up -> up-right -> right. Turning another 45 degrees clockwise from 'right' points the hand down-right.

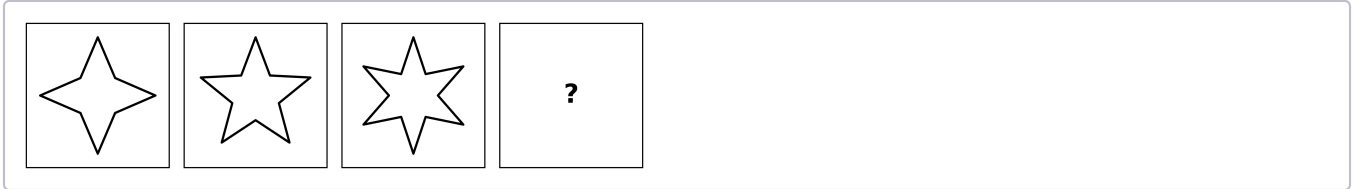
Series Completion

JNVST Class 6 | Mental Ability Test (MAT)

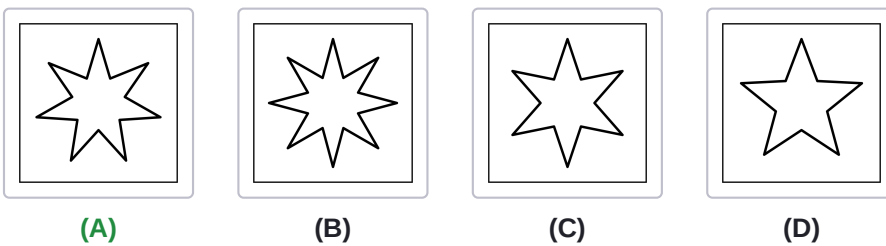
UsuallyCorrect

Q3. Growing Star

FIGURE SERIES



ANSWER FIGURES

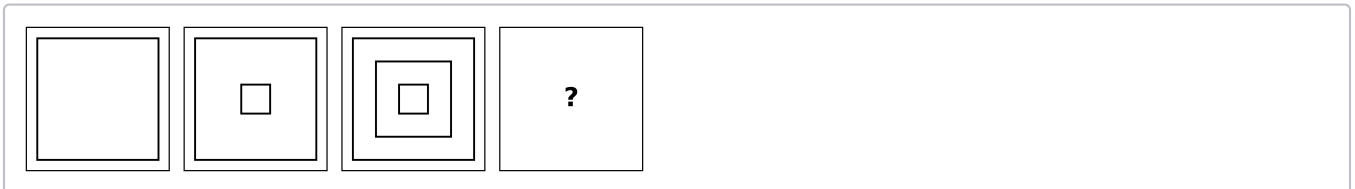


Answer: (A)

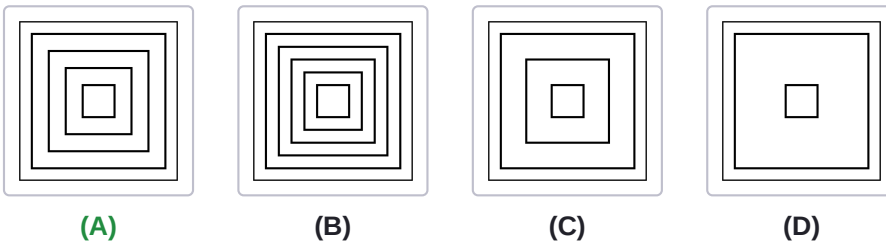
The star gains one extra point at each step: 4 points $\rightarrow$ 5 points $\rightarrow$ 6 points. Following the same rule, the next star must have 7 points.

Q4. Concentric Squares

FIGURE SERIES



ANSWER FIGURES



Answer: (A)

One new square is added inside the previous one at every step: 1 square $\rightarrow$ 2 $\rightarrow$ 3. The next figure in the series should contain 4 nested squares.

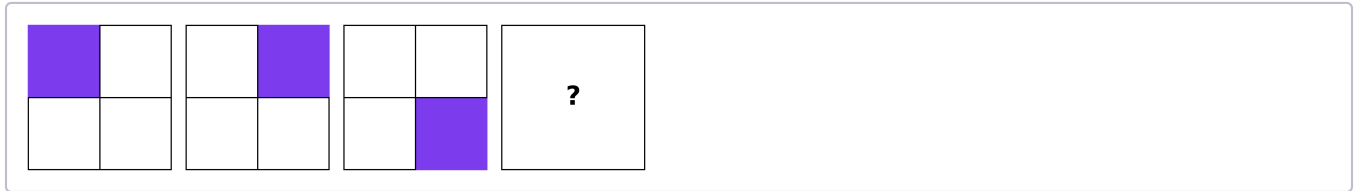
Series Completion

JNVST Class 6 | Mental Ability Test (MAT)

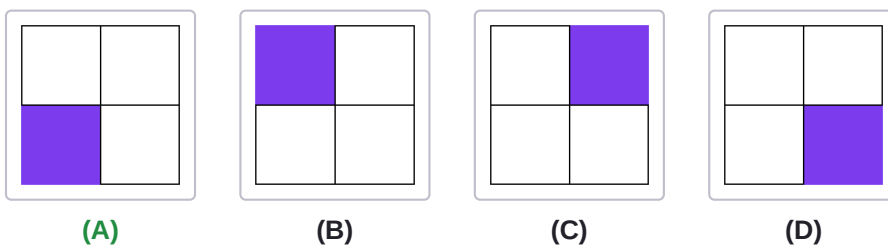
UsuallyCorrect

Q5. Shaded Box Moving Clockwise

FIGURE SERIES



ANSWER FIGURES

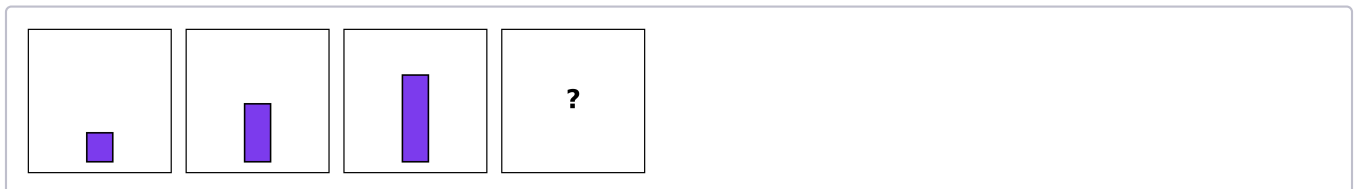


Answer: (A)

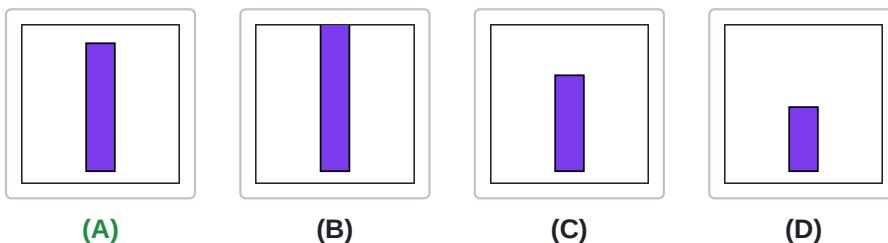
The purple shaded box moves one quarter clockwise each time: top-left -> top-right -> bottom-right. The next position in this clockwise path is bottom-left.

Q6. Steadily Growing Bar

FIGURE SERIES



ANSWER FIGURES



Answer: (A)

The bar grows taller by the same fixed amount at every step (2 units -> 4 units -> 6 units). Continuing that steady increase, the next bar should be 8 units tall.

Exam Tip

Look at what changes between EACH pair of consecutive figures, not just the first and last. Name the rule in one line (e.g. '+1 side', '45 degrees clockwise', '+2 units') before checking the options - this stops you from picking a figure that only looks similar.