



CogAT Grade 3 Printable Practice Test

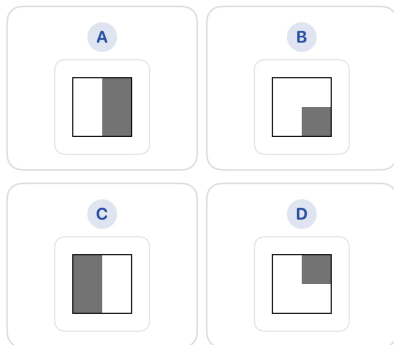
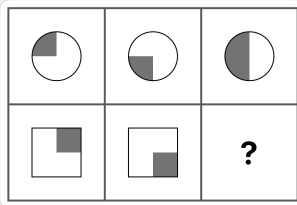
Grade 3 · CogAT Level 9

Name: _____ Date: _____

Choose one answer for each question. Answers are on the last page.

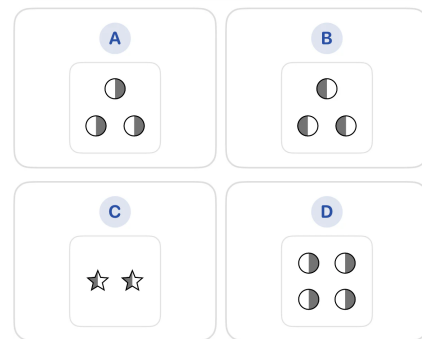
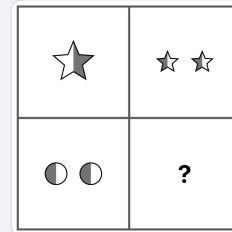
1. Matrices

Look at how the first two designs make the third. Pick what the bottom row makes.



2. Figural Analogies

The top boxes go together. Pick what belongs in the empty box.



3. Classification

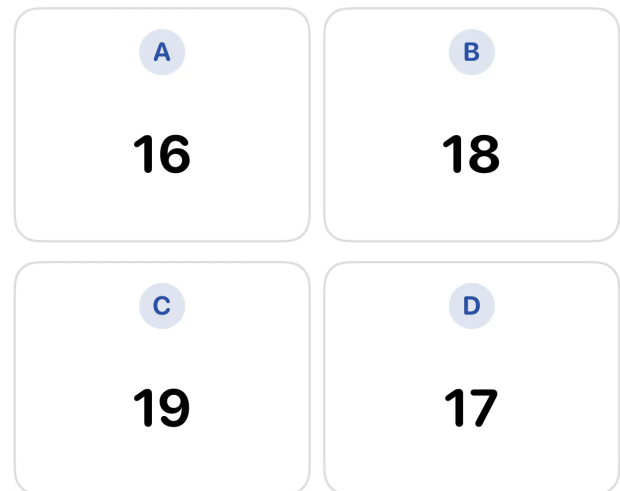
Which one does not belong?



4. Number Series

What number comes next?

7 8 10 13 ?



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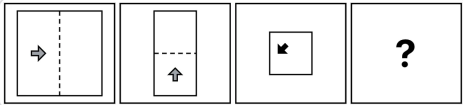
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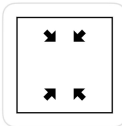
Choose one answer for each question. Continue in number order.

5. Paper Folding

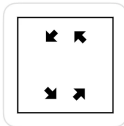
The paper is folded and hole-punched.
Pick how it looks unfolded.



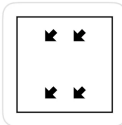
A



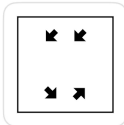
B



C



D



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Answers & explanations

1. A · 2. A · 3. C · 4. D · 5. A

1. **Answer A.** The third box combines the shaded parts from the first two boxes. The two shaded left quarters form the left half of the circle. In the bottom row, the two shaded right quarters form the right half of the square. This gives A.
2. **Answer A.** The top pair adds one figure and switches the shaded side. Apply both changes to the circles: two circles become three, and the shading moves from left to right. This gives A.
3. **Answer C.** The shirt, zebra, and barber pole are striped. The solid blue scarf is the only object without stripes, so C does not belong.
4. **Answer D.** The amount added increases by one each time: add 1, then 2, then 3. Add 4 next, so $13 + 4 = 17$. This gives D.
5. **Answer A.** Each fold reflects the punched arrow. Unfolding first across the horizontal fold and then across the vertical fold creates four arrows that point toward the center. This matches A.

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