



NNAT Grade 2 Printable Practice Test

Grade 2 · NNAT Level C

Name: _____ Date: _____

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

1. Figural Analogies

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

	?

A

B

C

D

2. Figural Analogies

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

	?

A

B

C

D

3. Matrices

 Look for the rule in the matrix.
Pick the missing piece.

	?

A

B

C

D

4. Figural Analogies

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

	?

A

B

C

D

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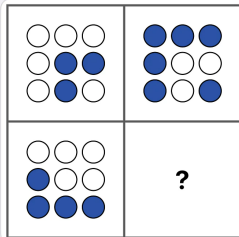
Grade 2 · NNAT Level C

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

5. Figural Analogies



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



A



B



C



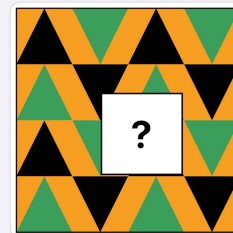
D



6. Pattern Completion



Which piece completes the design?



A



B



C

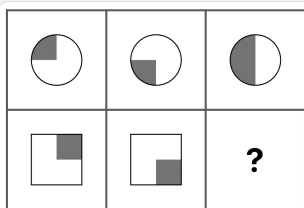


D



7. Spatial Reasoning

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



A



B



C



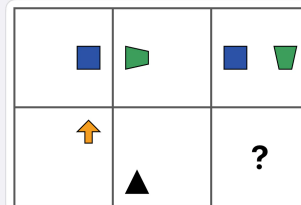
D



8. Spatial Reasoning



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



A



B



C



D



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Answers & explanations

1. B · 2. A · 3. C · 4. B · 5. B · 6. B · 7. A · 8. C

1. **Answer B.** The first grid rotates one quarter turn clockwise. Rotating the second grid the same way puts orange squares in the left and right corners, with the other squares matching B.
2. **Answer A.** Every blue square becomes white, and every white square becomes blue. Applying the same color swap to the green and black pattern makes each green square black and each black square green. This gives A.
3. **Answer C.** The inner and outer shapes switch places while keeping their colors. The black pentagon moves outside, and the white circle moves inside it. This gives C.
4. **Answer B.** The inner and outer shapes switch places, then the shape moved inside flips vertically. The orange trapezoid moves outside, and the black triangle moves inside and points down. This gives B.
5. **Answer B.** Every filled circle becomes empty, and every empty circle becomes filled. Applying that same reversal to the second pattern gives B.
6. **Answer B.** The diagonal bands and triangle colors must continue across the missing space. Only B connects the shapes and colors correctly at every edge.
7. **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.
8. **Answer C.** In the first pair, the second shape turns clockwise, combines with the first shape, and moves above it. Apply the same changes below: the triangle points right above the orange arrow. This gives C.

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