

ずけい かいてん
図形の回転

した え かいてん なか ずけい か
下のような絵を回転させたときの、中の図形を書きましょう。

The exercise consists of four rows, each containing three 3x3 grids. The first grid in each row has specific shapes, and the subsequent two grids are empty, with arrows indicating a sequence of rotations.

○		
	×	
		○

×		
○		□
	○	×
	×	
×		
		×
		○

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下のような絵を回転させたときの、中の図形を書きましょう。

The exercise consists of four rows, each containing a 3x3 grid of shapes, followed by a red arrow pointing to a 3x3 grid, a blue arrow pointing to another 3x3 grid, and a final empty 3x3 grid.

- Row 1: The first 3x3 grid contains a circle in the top-middle cell, an 'x' in the middle-middle cell, an 'x' in the bottom-left cell, and a square in the bottom-right cell. The second 3x3 grid is empty.
- Row 2: The first 3x3 grid contains a square in the top-right cell, a circle in the middle-right cell, and a circle in the bottom-left cell and an 'x' in the bottom-middle cell. The second 3x3 grid is empty.
- Row 3: The first 3x3 grid contains a circle in the top-left cell, a square in the middle-left cell, a square in the middle-middle cell, and an 'x' in the middle-right cell. The second 3x3 grid is empty.
- Row 4: The first 3x3 grid contains a circle in the top-left cell, an 'x' in the top-right cell, a square in the bottom-middle cell, and an 'x' in the bottom-right cell. The second 3x3 grid is empty.

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The exercise consists of four rows, each containing three 3x3 grids. The first grid in each row shows a specific arrangement of shapes, and the subsequent two grids are empty for the student to draw the rotated shapes.

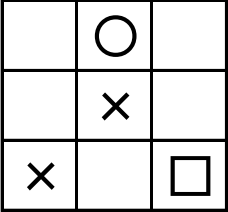
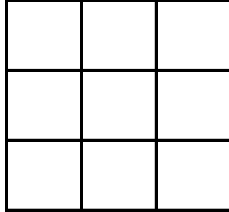
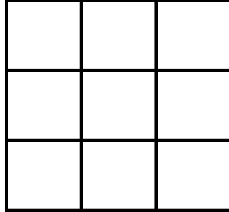
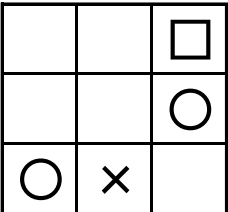
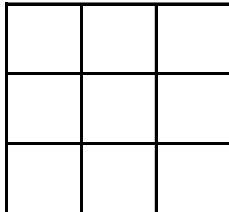
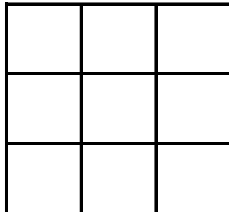
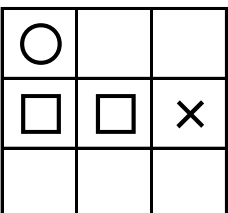
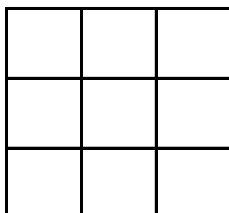
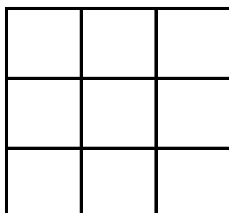
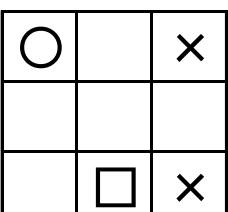
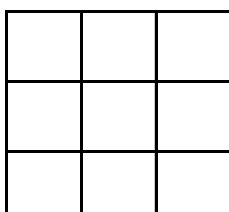
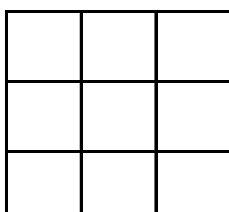
- Row 1: The first grid contains a circle in the top-middle and middle-middle cells, a square in the bottom-left cell, and an 'x' in the bottom-right cell. The second and third grids are empty.
- Row 2: The first grid contains a circle in the middle-left cell, an 'x' in the middle-middle cell, a square in the middle-right cell, and an 'x' in the bottom-middle cell. The second and third grids are empty.
- Row 3: The first grid contains a square in the top-left cell, a circle in the middle-middle cell, and 'x' marks in the bottom-middle and bottom-right cells. The second and third grids are empty.
- Row 4: The first grid contains an 'x' in the top-left cell, a circle in the middle-middle cell, a square in the bottom-left cell, and a square in the bottom-right cell. The second and third grids are empty.

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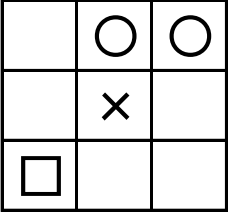
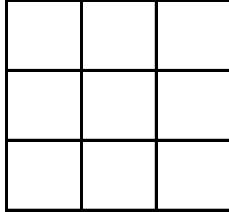
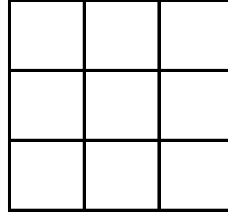
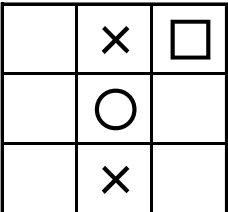
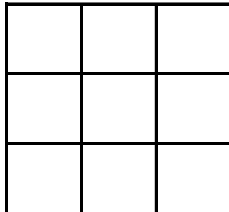
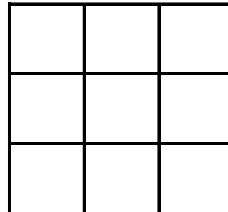
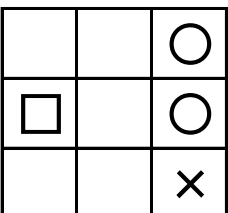
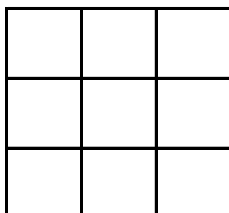
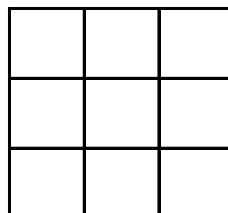
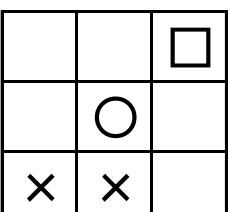
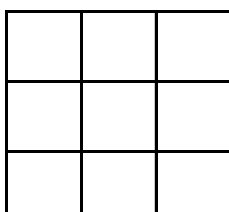
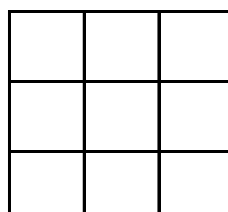
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○		
○	□	
	×	

	○	
	□	×
		×
		×
○	○	
□		
○	×	□
		×

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The exercise consists of four rows, each containing three 3x3 grids. The first grid in each row shows a specific arrangement of shapes. A red arrow points from the first grid to the second, and a blue arrow points from the second to the third. The second and third grids are empty. The first two rows have red arrows, and the last two rows have green arrows.

		○
		×
	□	○















		○
○		□

□		
	○	
	×	○

	□	
×	○	
		×

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