

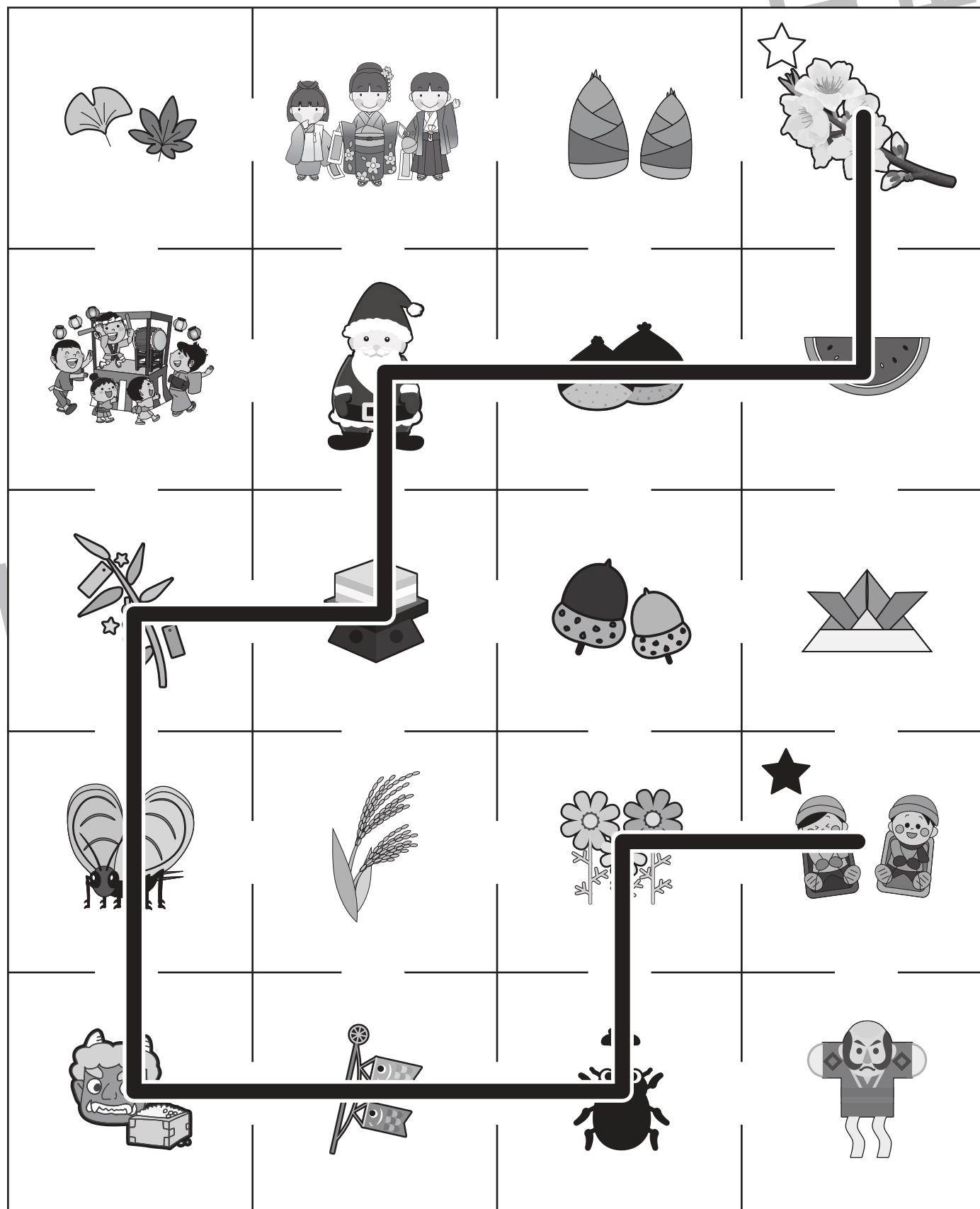


おうちで、やろう。

Study at home. 小学校受験の家庭学習教材

常識：季節5

☆から★まで春→夏→秋→冬の順番で進み、進んだ道に線をひきます。縦と横には進めますが、斜めに進むことはできません。



※1. このプリントは、しながわ・目黒こどもスクールのウェブサイトダウンロードができます。無断複写・引用はご遠慮ください。

※2. このプリントを活用したオンライン授業のスケジュールは、しながわ・目黒こどもスクールのウェブサイトでご確認ください。





おうちで、やろう。

Study at home. 小学校受験の家庭学習教材

図形：重ね 14

左の透明な四角を矢印の方向へ動かし隣のマスに重ねます。このとき、隠れないで見えている○を一番右のマスにかきます。

Diagram illustrating the "重ね" (Overlap) puzzle rules. The diagram shows a 3x3 grid of squares. The leftmost column contains three squares, each with a different pattern of black and white squares. Arrows indicate the movement of these squares to the right, overlapping them onto the middle and right columns. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

Example 1: Leftmost column has three squares, each with a black square in the top-right corner. Arrows indicate movement to the right. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

Example 2: Leftmost column has three squares, each with a black square in the top-left corner. Arrows indicate movement to the right. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

Example 3: Leftmost column has three squares, each with a black square in the bottom-right corner. Arrows indicate movement to the right. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

Example 4: Leftmost column has three squares, each with a black square in the bottom-left corner. Arrows indicate movement to the right. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

Example 5: Leftmost column has three squares, each with a black square in the top-left corner. Arrows indicate movement to the right. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

Example 6: Leftmost column has three squares, each with a black square in the top-right corner. Arrows indicate movement to the right. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

Example 7: Leftmost column has three squares, each with a black square in the bottom-right corner. Arrows indicate movement to the right. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

Example 8: Leftmost column has three squares, each with a black square in the bottom-left corner. Arrows indicate movement to the right. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

Example 9: Leftmost column has three squares, each with a black square in the top-left corner. Arrows indicate movement to the right. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

Example 10: Leftmost column has three squares, each with a black square in the top-right corner. Arrows indicate movement to the right. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

Example 11: Leftmost column has three squares, each with a black square in the bottom-right corner. Arrows indicate movement to the right. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

Example 12: Leftmost column has three squares, each with a black square in the bottom-left corner. Arrows indicate movement to the right. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

Example 13: Leftmost column has three squares, each with a black square in the top-left corner. Arrows indicate movement to the right. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

Example 14: Leftmost column has three squares, each with a black square in the top-right corner. Arrows indicate movement to the right. The resulting grid shows the final state after the squares have been moved and overlapped. The circles (○) represent the visible shapes after the overlap.

※1. このプリントは、しながわ・目黒こどもスクールのウェブサイトからダウンロードができます。無断複写・引用はご遠慮ください。

※2. このプリントを活用したオンライン授業のスケジュールは、しながわ・目黒こどもスクールのウェブサイトでご確認ください。





おうちで、やろう。

Study at home. 小学校受験の家庭学習教材

図形：重ね 15

左の透明な四角を矢印の方向へ動かし隣のマスに重ねます。このとき、隠れないで見えている○を一番右のマスにかきます。

Figure 15: A grid of 15 puzzles. Each puzzle consists of a 3x3 grid of squares. The leftmost column contains a pattern of black and white squares. An arrow points to the right, indicating the direction of movement. The middle column shows the result of moving the black squares one space to the right. The rightmost column shows the result of moving the white squares one space to the right. The final result is shown in the rightmost column, where the black squares are moved one space to the right and the white squares are moved one space to the right. The final result is shown in the rightmost column, where the black squares are moved one space to the right and the white squares are moved one space to the right.

※1. このプリントは、しながわ・目黒こどもスクールのウェブサイトダウンロードができます。無断複写・引用はご遠慮ください。

※2. このプリントを活用したオンライン授業のスケジュールは、しながわ・目黒こどもスクールのウェブサイトでご確認ください。



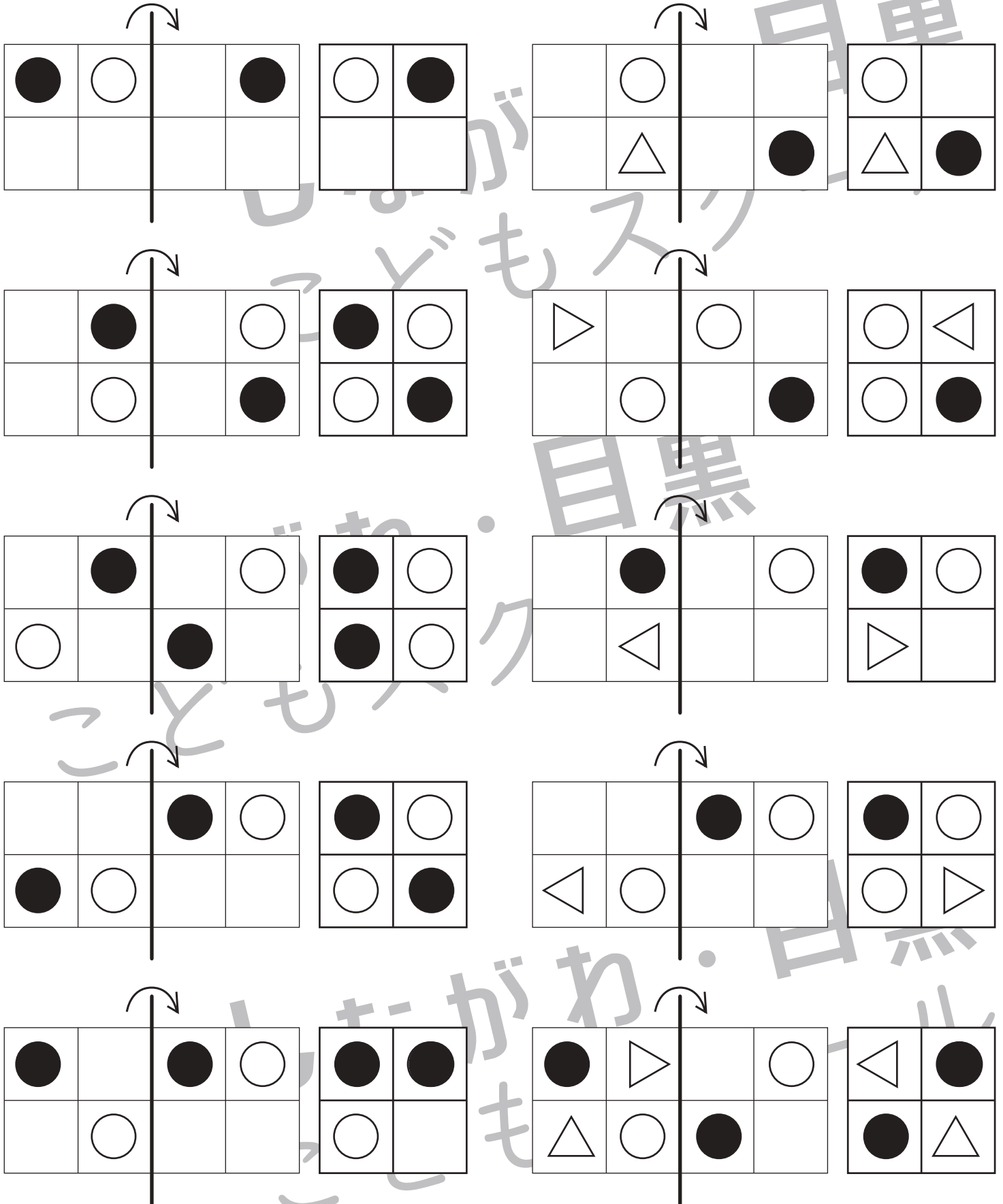


おうちで、やろう。

Study at home. 小学校受験の家庭学習教材

図形：折り重ね 14

真ん中の太い線で矢印の方向へ折り重ねた見え方を考えて右の四角にかきます。



※1. このプリントは、しながわ・目黒こどもスクールのウェブサイトでダウンロードができます。無断複写・引用はご遠慮ください。
 ※2. このプリントを活用したオンライン授業のスケジュールは、しながわ・目黒こどもスクールのウェブサイトでご確認ください。

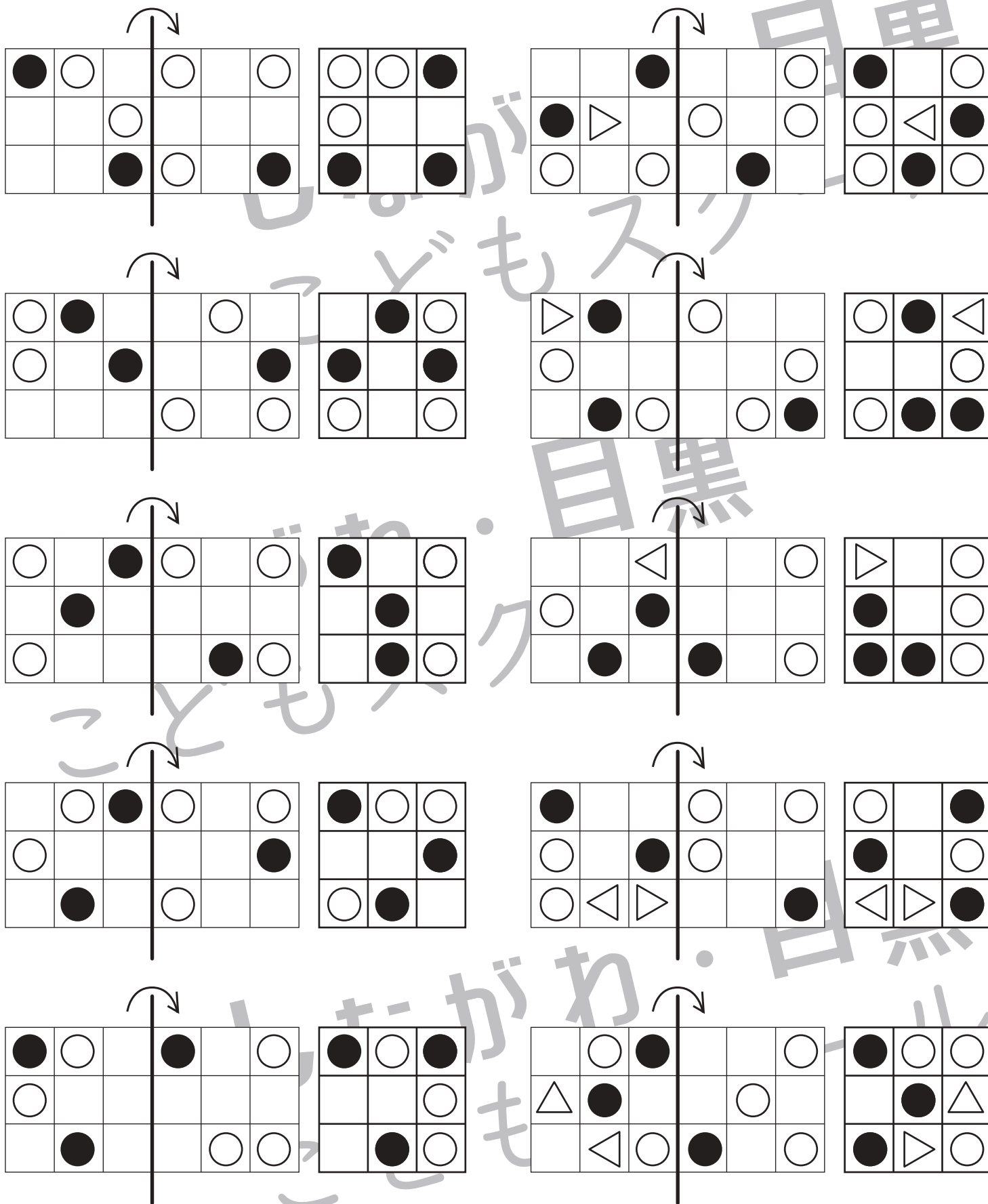


おうちで、やろう。

Study at home. 小学校受験の家庭学習教材

図形：折り重ね 15

真ん中の太い線で矢印の方向へ折り重ねた見え方を考えて右の四角にかきます。



※ 1. このプリントは、しながわ・目黒こどもスクールのウェブサイトでダウンロードができます。無断複写・引用はご遠慮ください。

※ 2. このプリントを活用したオンライン授業のスケジュールは、しながわ・目黒こどもスクールのウェブサイトでご確認ください。





おうちで、やろう。

Study at home. 小学校受験の家庭学習教材

数量：同数 9

左の四角の中の果物の数がお手本です。右の4つの四角のうち、2つの四角の果物の数を合わせるとお手本と同じ数になります。
正しい組み合わせを考えて2つの四角に○をつけます。

※1. このプリントは、しながわ・目黒こどもスクールのウェブサイトダウンロードができます。無断複写・引用はご遠慮ください。

※2. このプリントを活用したオンライン授業のスケジュールは、しながわ・目黒こどもスクールのウェブサイトでご確認ください。





おうちで、やろう。

Study at home. 小学校受験の家庭学習教材

数量：同数 10

左の四角の中の果物の数がお手本です。右の4つの四角のうち、2つの四角の果物の数を合わせるとお手本と同じ数になります。
正しい組み合わせを考えて2つの四角に○をつけます。

※ 1. このプリントは、しながわ・目黒こどもスクールのウェブサイトでダウンロードができます。無断複写・引用はご遠慮ください。

※ 2. このプリントを活用したオンライン授業のスケジュールは、しながわ・目黒こどもスクールのウェブサイトでご確認ください。