

Game Setup

Each player takes one puzzle sheet and one pen.

Starting the Game

The player whose birthday is closest goes first. Play proceeds clockwise, and steps 1.~5. are performed in order.

1. Choose a Piece

Select one piece from the piece area **A** at the bottom of the puzzle sheet. The pieces are divided into frames numbered ①~④.

Announce the piece you selected to the other players (e.g., ③ - **A**). All players mark a diagonal line through the selected piece in their sheet's corresponding frame. **1** Pieces marked with a diagonal line cannot be selected again. When playing with four or more players, pieces in frames ③④ can be selected twice. For the second selection, cross the diagonal line to form an X. **2**

2. Place the Selected Piece

The player on their turn shades the cells on their board **B** corresponding to the shape of the selected piece. The shape of the piece cannot be rotated or flipped. Pieces cannot be placed overlapping already shaded cells. **3**

3. Add Bonus Points

Frames ①~④ indicate the bonus points awarded when a piece is successfully placed. Mark the corresponding bonus points in order (1, 2, 3, etc.) in the bonus area **C**. **4**

4. Place Bonus Pieces

When a player reaches 5, 10, or 15 points, they can place the bonus piece indicated in the corresponding bonus piece area **D** onto their board. Placement rules are the same as in step 2. **5**

5. End of Turn

After completing steps 1 ~ 4, the next player takes their turn. If steps 2 or 4 cannot be completed, proceed to the **Game end**.

Game End

After step 5, each player calculates their score **E** in one final round, starting with the current player. Identify the largest complete rectangle on the board. Calculate the score as follows:

Number of vertical cells × Number of horizontal cells × Bonus points **5**

The player with the highest score wins. In the event of a tie, the player with the fewest unshaded cells wins.



Contents

Pencil 6 colors x 1

Pencil sharpener x1

One-player rule x1

Instructions & 2 puzzle sheets (this paper)

