

# Sirtet



*A game of harvest, sacrifice  
and colorful tetrominoes!*

**2 players, 15 minutes**  
**by Giuliano Polverari**

## Components

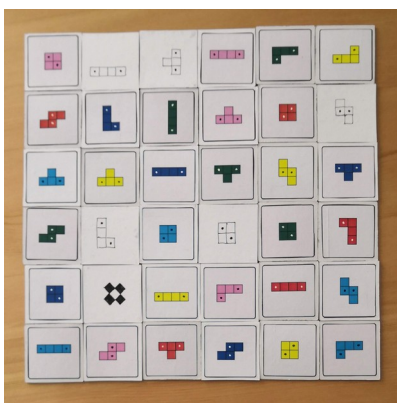
**36 tiles:** 1 Start tile and 7 groups of 5 tetrominoes in different colors

## Goal

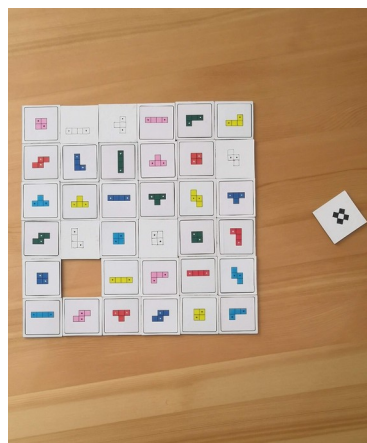
**Collect the largest number of tiles of the same color**

## Setup

1. Shuffle the tiles and place them randomly face up on the table, creating a random **6x6 square Board**.
2. Take away the Start tile and put it on the right of the Board: this is the **Discard zone**.
3. The first player to play is who played more recently in a game with tetrominoes, or who lost the previous match. Each player chooses a single tile surrounding the former Start tile, and places it in front of them: this is their initial **Harvest zone**.



*1) Create the random Board*



*2) Take away the Start tile  
to create the Discard zone*



*3) Populate each player's Harvest*

## Playing the game

The players take turns harvesting the Board.

On their turn, the active player **MUST** choose and perform one of these 3 actions:

- Double Harvest
- Single Harvest
- Pass

### *Double Harvest*

The player **MUST choose and discard** (places it in the Discard zone) a tile from their Harvest; then **MUST choose and add** to their Harvest **two tiles** from the Board, whose relative positions are like those of the dots on the discarded tile (any symmetry is valid).

### *Single Harvest*

The player **MUST choose and discard** a tile from their Harvest; then **MUST choose and add** to their Harvest **one tile** from the Board. Then, the player **CAN** optionally **choose and discard** a tile from the Board.

### *Pass*

The player does nothing in this turn.

## End of the game

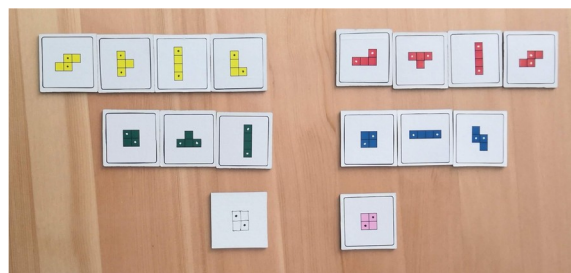
When **there are no more tiles left on the Board**, or when **both players Pass** on two consecutive turns, the game is over.

Now, if one player has harvested more tiles than the other, **MUST** choose and discard any of their tiles **until equality is achieved**.

The players then group their tiles by color, and order the groups by size.

**The winner is the player with the largest group of tiles of the same color!**

If the largest groups are of the same size, the players compare their second largest group and so on, until a winner is found or the game is declared a draw.

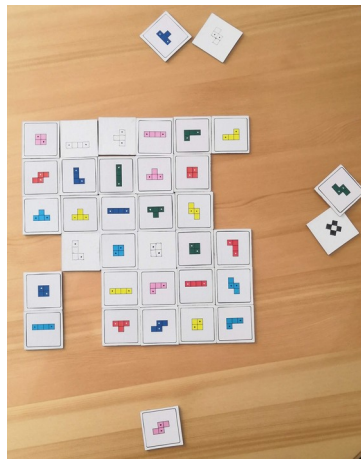


*A draw match*

# Sample game



Game setup done, let's name the players North & South.



Turn 1: Player North makes a Double Harvest.



Turn 2: Player South makes a Double Harvest.



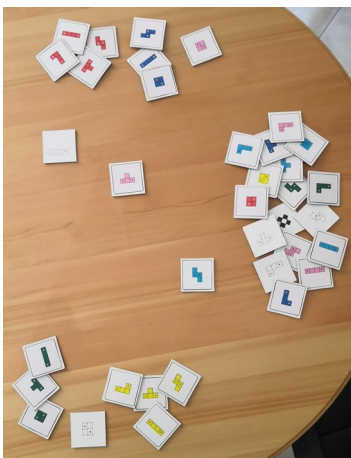
Six turns later, middle game.



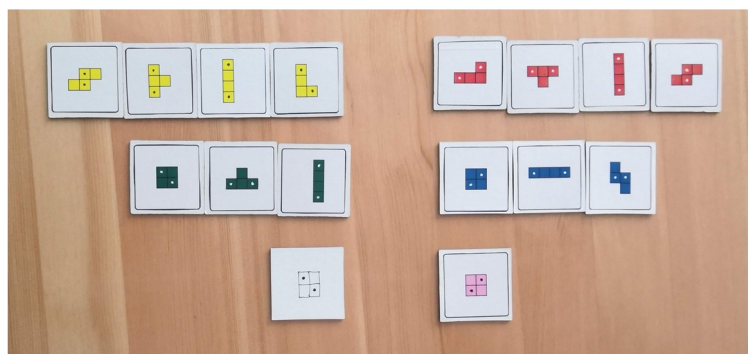
Other four turns later, the end is approaching.



North discards its cyan L tile, to take cyan O and blue O. South discards its blue L tile, to take the green I and the white O.



Last turns: North makes a Single Harvest, then both Pass.



The game is a draw!