Swirling Heroes Shape of the World

Game Summary

Swirling Heroes is a casually-strategic number matching puzzle game. Your goal is to place and Swirl cards more effectively than the other player(s).

Each card has a 0, 1, 2, and 3 on its sides, which are used to *match numbers* with other cards during play, and to determine the winner at the end of the game.

The cards will come together and form a *unique shape* every time you play. The only boundaries are the edges of the surface you play on!

This game set includes 12 Swirling Heroes in four different colors: Orange Butterflies, Green Leaves, Blue Moons, and Pink Hearts.

How **Swirling** are your **Heroes?**





Swirling Heroes Is Collectable!

New game sets contain new characters illustrated by new artists! Keep your collection up-to-date by following Sandwich Bag Games on Instagram, Facebook, and Kickstarter, and by visiting SandwichBagGames.com

Swirling Heroes Is a Free Online Comic!

Follow the adventures of your favorite Swirling Heroes characters by visiting **SwirlingHeroes.com**

A Special Thank You

Thank you to my mother, father, brother, and grandmother; my friends Emily, Maya, Robert, and Potter; and everyone I play board games with for their support in helping *Swirling Heroes* become a reality!

- Sanchez Michaels, Game Designer

1 minute to learn 5-15 minutes to play 2-4 players Ages 8+

Game Setup

Each player chooses a different card color, then creates a hand of six cards in that color. (Only the cards in players' hands are used to play.) Each player looks at their own cards during play.

Player Order

The player who most recently complimented someone is the *First Player*. Players take turns in clockwise order.

How Turns Work

- On the first turn of the game, the First Player places one card from their hand face-up onto the center of the play field, then ends their turn.
- On every turn after the first turn, when it is your turn, perform the following two steps:

Step 1 • Card Placement —

Place one card from your hand face-up on an empty space next to the top, bottom, left, or right of any one or more cards on the play field. (You can place cards next to your own cards.)

Cards being placed must follow two rules:

- (1) The card *must* be placed *long side to long side* and/or *short side to short side* next to any other card(s). (The card can be oriented *right side up* or *upside down*.)
- (2) Each number on the card must match (be equal to) any number it is positioned next to.
- * If you **cannot** place a card, you **must** remove one card in your hand from the game, then **end your turn.**

Step 2 • Card Swirling ———

Swirl (rotate 180 degrees) every card your newly-placed card matched numbers with.

Swirling cards follow different rules than cards being placed:

- (1) The numbers on *Swirling* cards *do not need to match* any numbers they end up next to.
- (2) Swirling cards do not cause other cards to Swirl.

After all **Swirling** is complete, **end your turn**.

Game End

The game ends after all cards have been played.

Determining the Winner –

Each player adds up all the numbers on their own cards *that are not next to another number.* (Every number is worth its face value in points.) The player with the most points wins!

In the event of a tie game, play again!

* Competitive Scoring Mode: Play enough games to let each player be the First Player once. Each player then adds up all their points from all the games that were played. The player with the highest combined point total wins!





Example: The left card can be placed next to the right card because they will be long side to long side next to each other, and their 2's will match. It is okay that the left card is oriented upside down.



Example: Because the left card matched 2's with the right card, the right card gets **Swirled** (rotated 180 degrees). Since the right card is **Swirling**, it is okay that the 2 and 3 now next to each other do not match.



Example: The left card has a total value of **four points** (0 + 3 + 1), and the right card has a total value of **three points** (1 + 2 + 0). The 2 and 3 next to each other are **not** counted.