## 8 PAPER

8 cards, 6 game aids, a rulebook.

## GAME SETUP

 scedown within easy reach. 3. Reveal the first two cards and place them
faceup next to the deck to form two discard
4. Choose the first player at random. GAME OBJECTIVE The game is played in rounds until one player
reaches the required number of points for reaches the equired number of points for
victory (see End of Game). To win points, take and use their effects wisely. Catching ur opponents off guard could also be a GAME TURN Players take turns playing clockwise. During
a turn, a player performs the following stens: 1. They must add a card to their hand in
one of two ways: - EITHER they take the first two cards from the second faceup on the discard pile of their choice (lif a discard pile is empty, they
have no choice but to put their card there),

- OR they take the card on top of one of
the two discard piles.
Important: It is not possible to look through the discard piles.

2. Duo cards can be played

Duo cards can be played in pairs to trigger
their effect (see Card Details). To do so, the player places the cards faceup in front
of them and applies the effect. A player


Note: Mermaids count as white cards

With
7 pt
Note: The points for duo cards count whether
the cards have been played or not. However, the effect is only applied when the player Mermaid cards

|  | 1 point for each card of the color the player has the most of. If they have more mermaid |
| :---: | :---: |
| $1 / \oplus$ | cards, they must look at which of the other colors they have more of. The same color cannot be counted for more |
|  | than one mermaid card. <br> Effect: If they place 4 mermaid cards, the player immediately wins the game. |



With th
7 pts:
3 pts for their second greatest color,
green.


Point Multiplier cards


## CREDITS

## Game designers: Bruno Cathala

\& Théo Riviere
Photographer: Pierre-Yves Gallard
Creation and production of the origami:
Lucien Derainne \&Pierre-Yyes Gallard, with Lucien Derainne \& Pierre-Yves Gallard, with
the permission of Tomoko Fuse for the use
of the Solid Shell, Navel Shell and Spirals of the Solid Shell, Navel Shell and Spirals models.
ColorADD is a universal, inclusive and non-
discriminative language that enables the discriminative language that enables the
colorblind to identify colors. Used under colorblind to identif
license by Bombyx.

ColorADD The Color Alphabet

