

Instructions

d Number of Players: 3 or more

"Ito Rainbow" is a cooperative game where you compare the numbers in your hand with words that match a theme and arrange them in ascending order.

However, don't say the numbers directly! You should have a conversation comparing your descriptions

Will you be able to understand the other players 'intentions' while enjoying the difference in values? This party game can be both challenging and fun!

Ito Rainbow includes 2 game modes:

nite 2.0" is a cooperative game for all players. "Nijinoito" is a competitive and cooperative game where players are divided into two teams and compete.

Please play "Kumonite 2.0" first







 Number cards (1-100) 100 cards



7ern Tile

2 tiles

Theme cards (120 themes) 20 cards (+ 1 blank card)

- 4 crystals x 7 colors
 - 1 Hourglass (1 minute timer)
- 1 Oath card
- 1 card 1 rulebook (this paper)

Theme frame







Basic Mode umonite 2.0

Please play "Kumonite 2.0" first

Game Preparation

Example of a 4-player game



- Everyone chooses a color and receives 3 crystals in their color. Return the rest to the box.
- Shuffle all 100 number cards face down to create the deck.
- Deal one card from the deck to each player, as their hand. Players may only look at their own card in their hand.
- Shuffle all 20 theme cards together, form a deck, and place it next to (2) the deck of number cards.
- Place the theme frame next t (2) the deck of theme cards.
- Place one O (zero) tile on the edge of the play area. Point the arrow toward the center of the table. Return the other O tile to the hov

*The hourglass is not used in "Kumonite 2.0". Return it to the box.

Game Flow

It's a cooperative game where you all win if you can correctly arrange the number cards in ascending order.





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Draw a theme card from the deck and, as a group, select a theme that everyone likes. Slide the theme card into the theme frame to show the theme you have selected.



the theme. At this time, do not say the number on the card or show the card to anyone. There is one number card for each number from 1 to 100. Think of the card immediately to the right of the zero tile as "1" and the farthest card as '100". Your goal is to arrange your cards from left to right in ascending order (the card backs will be connected by arrows).

Place your crystals on the number cards. The color of the crystal remaining in front of you will serve as a marker for the person who played the card.

It is OK to change the order of the number cards after they are placed. It is also OK to "fix" or "change" your description as many times as you want.



- If everyone thinks the cards have been arranged correctly, everyone will say "Complete". After that, the order of the cards cannot be changed.
- Turn the number cards face up one by one starting with the card closest to the zero tile. If all the cards are lined up in ascending order, you've succeeded!

If even one card is wrong, it's a failure for everyone.

Try changing the theme and trying again until you succeed.



Level Up Challenge

If you succeed, raise the level and try again! See how many times you can succeed. It's a hassle to mix up the cards every time, so set aside the number cards and theme card you just used and deal out new cards. The crystals will be returned to each player.

After dealing one card to every player, deal one more card to one player. By doing so, one player will have two cards and everyone else will have one card. Each time you succeed, the number of people with two number cards increases by one.

The challenge is to see how many times you can succeed in a row!

- *1 The maximum number of cards in a person's hand is two. Once everyone has two cards, the number of cards in their hand will no longer increase.
- *2 Place your crystal on the second card as well.



Team Battle Mode Nijinoito

₩6~14

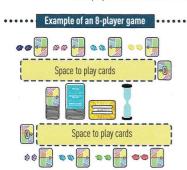
⊕ 5~15

% 8~99 years old

Competitive and cooperative game where you divide into two teams and play Ito against each other.

Game Preparation

"Nijinoito" is a game where two teams play "Kumonite 2.0" at the same time. Game preparation is the same as Kumonite 2.0, except for the following changes:



- First, divide into two teams of as equal numbers as possible (4 vs 4, etc.). If there is an odd number, such as 9 players, two people will form a pair to make up one player.
- Everyone chooses a color and receives 2 crystals, making sure each player on a single team has a different color. (it is OK to choose the same color as someone on the other team).
- Place one 0 (zero) tile for each team.
- Place the hourglass within reach of both teams.
- In 'serious' games, do not look at the number cards that are dealt to you until the conversation begins (see below).

Game Flow

This is a competitive and cooperative game played by two teams.

Two teams play Kumonite 2.0 using the same theme at the same time. The team with the fewest mistakes wins.

Game flow is the same as Kumonite 2.0, except for the following changes:

How to decide on a theme

Please choose a theme that everyone understands and wants to do

It may be a good idea to let people who are not as good at Ito, or the losing team, choose the theme.

Once the theme is decided, one player should say, "Okay, let's start!". Then, each player can look at their number card and begin their conversations.

How to use the hourglass

The first team to decide that they have finished arranging their number cards will turn over the hourglass and say "completed" loud enough for the other team to hear

The opposing team has one minute to finish arranging the number eards until the sand in the boundass runs out.

If all the sand has fallen, immediately line up any remaining cards and say that it is "completed." Translator note: The rules don't clarify where these ca

Determine Number of Outs

When both teams have finished arranging their number cards, the team that finished arranging them that will turn their number cards face up one by one.

If there are any numbers that are not in ascending order, they will be "out" (see below). Stide the out card down, so that you can more easily see that it is out. Then, turn the next card face up.

When checking to see if a number is out, you always compare it to the highest number that is currently not out.





















The next number, 53, is also out because it is smaller than the 66 (the highest number currently not out).

The next number, 93, is greater than 66, so it's a success.

However, the last number, 84, is less than 93, so it is out, making a total of 3 outs.

Consecutive Number Bonus

When consecutive number cards such as "55-56" are placed face up next to each other, you can cancel one "out" for your team!

If there are consecutive numbers like "55 \to 56 \to 57", you can cancel two "outs", and so on, for each consecutive number.

However, all consecutive numbers must be successful (not out) to count towards this bonus.



Determine Winner

After consecutive number bonuses are used to cancel any outs, if able, the team with the least number of outs wins! If the game is tied, an "overtime" round will be played (see below).

* The number of outs cannot be a negative value.

Overtime

Only use these rules, if there was a tie during the round. When dealing the number cards, use the same rules as the "Level Up Challenge" in "Kumonite 2.0". Repeat this until a winner is determined.

👤 Consecutive Number Bonus Redraw Rules 🌠



In "Nijinoito", when a person, with two cards in their hand, is dealt two consecutive number cards, (unfortunately) they must discard both cards face up and draw again.

** The maximum number of cards in a person's hand is two. Once everyone has two cards in their hand, the number of cards in their hand will no longer increase.
** Place your crystal on your second card as well. When this happens there will be no crystals remain in front of you (you need to remember your color).







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