

In this game, the players, as fruit farm owners, grow tasty fruits and deliver them to the market along with jam and honey to establish their farms.

30 Fruit cards

(5 types of 6 cards)

Apple / Orange / Pineapple / Cherry / Grape



1 Farm sheet

7 pegcils

(clip-on pencils)

You may use other writing tools as you like.

An eraser would be useful for making corrections.

1 summary sheet (outlining the rules)

Setup ······

Shuffle the **Fruit cards** face down to form a deck and place the deck in the center of the table. You will make choices from drawn **Fruit**

Rulebook ·





Playing Time: 30 min

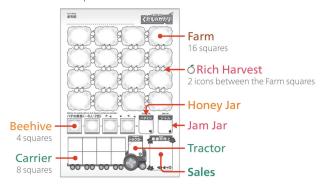


Age: 8+

cards and fill out your **Farm sheets** with the **fruits** you wish to grow in your **farm**.

After each player receives 1 **Farm sheet** and 1 **pegcil**, start the game.

The Farm sheet has squares to enter numbers as shown.



This game proceeds with the following 3 phases.

1 Cultivation Phase → 2 Harvest Phase → 3 Sales Calculation

1 Cultivation Phase

Each **Cultivation** counts as 1 week. Play it for 12 weeks. In this phase, choose the **fruits** to grow in your **farm**.

- ①Choose the Leader in whatever way you like. The Leader draws 2

 Fruits cards from the top of the deck and places them in an area visible to all players.
- ②Each player secretly makes a choice whether to A Collect Honey regardless of the revealed cards or B Plant Fruits indicated on the revealed cards.

Note

In the 12 weeks, all players will select **A Collect Honey** for 4 weeks and **B Plant Fruits** for 8 weeks.

If you have made a choice, stretch out your fist to the center.

- ③When all players have stretched out their fists, at the call of "one, two, go!", have your fist " # closed" or " ₩ open".
 - A Collect Honey ··· # Fist closed
 - B Plant Fruit ··· ₩ Fist open

A Collect Honey

Collect **honey** while others are busy planting fruits!

Count the number of players who chose

B Plant Fruit in Step ③ and enter a number in accordance with it in an empty

number in accordance with it in an emp

Beehive square on your Farm sheet.

Note
In a game with up
to 6 players, points
are doubled.

If all players have chosen
 Collect Honey, enter "0".

B Plant Fruit

Plant **fruits** in your farm!

On any two empty **Farm** squares on your **Farm sheet**, enter the

types and values indicated on

the 2 revealed Fruit cards.

Two **Fruit cards** have been

revealed, so enter the **types**

(sketch) and values of the fruits

on 2 squares.

※ You may indicate the **fruit** by a simple sketch as shown. If you are not good at drawing, you may indicate the **fruit** by its initial letter (like "O" for Orange and "P" for Pineapple).

If you manage to plant **fruits** effectively, your harvest may increase depending on the adjacent **Farm squares**!

Front



FRUITALE

Check each of the **squares** you have just filled out and their 4 adjacent **squares** (**top**, **bottom**, **left**, **and right**).

B1 Type **OR** value of fruit is matching.

Color **one** of the **ORICH Harvest** icons between these **Farm squares**.



Note The figure on the right shows that the value written in the horizontally adjacent **squares** is matching.

B2 Both type **AND** value of fruit are matching.

Color **both two Rich Harvest** icons between these **Farm squares**.





Note In the **3 Sales Calculation** Phase later, the colored **6 Rich** Harvest icons will be added to your score! Try to plant the same **type** and **value** of fruits adjacent to each other.

⑤ Place the revealed **Fruit cards** face up in an area visible to all players. Then the Leader switches to the next player in clockwise order. Perform Steps ① to ⑤ 12 times (12 weeks). All **Farm** and **Beehive** squares will be filled out in 12 weeks.

2 Hawest Phase

After all players finish the 12-week

1 Cultivation Phase, enter the Harvest Phase as follows.

① First, deliver the collected honey! Add up the values written in your Beehive squares and write the total value in your Honey Jar.



Honey Jar and Jam Jar entry example

- ②Next, make jam with the surplus **fruits!** Add up the number of your colored **③Rich Harvest** icons and write the total value in your **⑤ Jam Jar**.
- ③ Now, it is time to deliver the fruits from your farm! The Fruit cards not revealed in the 12-week ① Cultivation Phase will not be used. Put them back into the box. Collect the Fruit cards revealed in the ① Cultivation Phase, shuffle them and place them face down in the center of the table.
- The players take turns to flip 1 Fruit card face up until 14 cards are revealed. The fruits in any players' Farm squares with the fruit type and value both matching those on each flipped card can be delivered to the market!

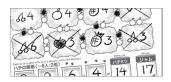
The players who have such matching Farm squares can write the matching **value** in one of their empty **Carrier** squares.

You may also choose not to write the value, because you cannot enter any more values after Carrier squares become full. You may need to choose not to deliver some low-value fruits.



"Cherry 3" is matching, so the player enters "3" on their Carrier square.

Note It would be recommended to indicate the used **Farm squares** with crosses. (Refer also to the **summary sheet**.)



⑤ After flipping 14 Fruit cards, add up the values in your Carrier squares and enter the total value in your ⑥ Tractor square.



3 Sales Calculation

Add up the values in **\(\pi\) Honey**Jar, **\(\pi\) Jam Jar** and **\(\Omega\) Tractor**. The

total value is the sales achieved by your farm this year. Write the total value in the **Sales** square.



The player with the highest sales wins as this year's best fruit farm owner!

Even if two of your **Farm squares** match a **Fruit card** revealed in Step ④ of the ② **Harvest Phase**, you can only write the matching value in one, not two, of your **Carrier** squares.

The other **Farm square** is counted as "matching" only if the same **Fruit card** is revealed again.

Drawing/writing examples in Farm squares

You can draw/write fruit like this on the Farm sheet.

If is acceptable so long as you can differentiate the **fruits**.

Be sure to make a distinction between the apple and orange.

Apple	Orange	Pineapple	Cherry	Grape
5	*	\mathcal{A}	00	300
A	\mathcal{O}	P	C	G
¢		ð	$\mathcal{\Delta}$	Φ
	Ó	#	8	∇

Game design: Iori Tsukinami Illustration: Suzuko/Nariko
Support: Masahiro Yoshida English translation: Saigo
1st edition released in May 25, 2019

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