











– Rulebook –

Designed by Lucky Dice







Eden

Overview

Eden is a game suitable for 4 players and should last around 30 minutes per game. Learn more about the most popular flowers in the world and compete with other gardeners (players) to be the best/richest!

Game Objective

To be the best Gardener in the world, by being the richest!

- 1. Purchase and plant flowers strategically across the world map
- 2. Gain income by planting flowers and spend wisely to invest and become even richer!
- 3. The richest (The Best!) Gardener wins the game at the end of 8 Rounds!

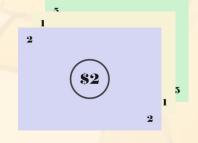
Components



20 x Chance Cards



25 x Flower Cards



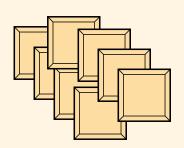
105 x Money Cards



4 x

Colored Token

Sets



128 x Alphabet Tiles



1 x 4 Colored Leaf Clover



1 x <mark>World M</mark>ap

Follow the set-up as shown below.

1) Each player chooses a set of Colored Tokens













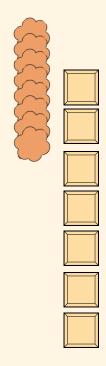
Follow the set-up as shown below.

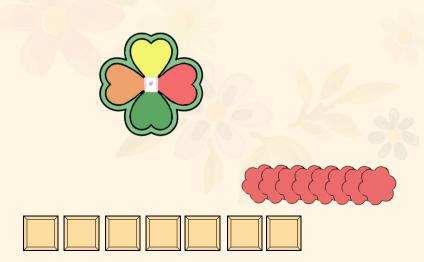
2) Each player takes 12 random alphabet tiles from the pouch of tiles, and chooses 7 tiles. Return the remaining alphabet tiles into the pouch of tiles.





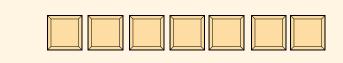




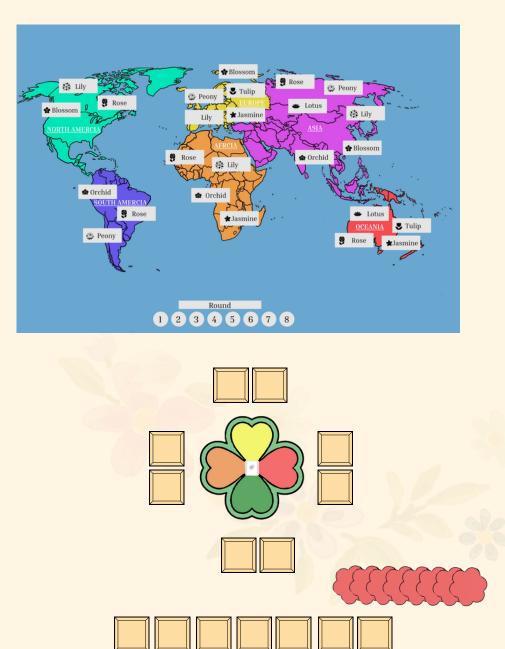


Follow the set-up as shown below.

3) Place 2 alphabet tiles on each side of the 4 Colored Leaf Clover.

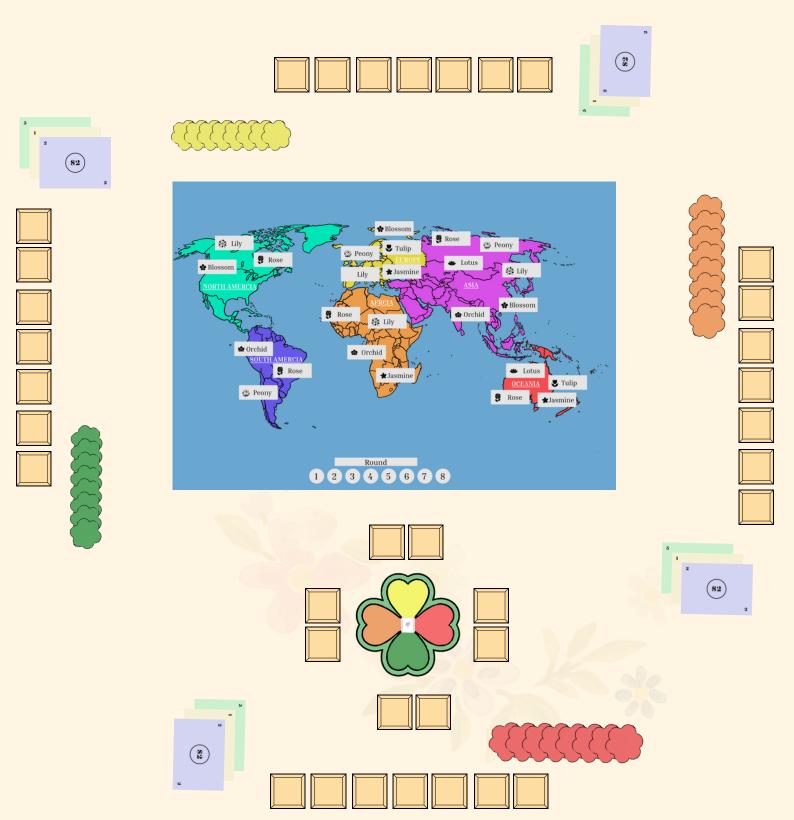






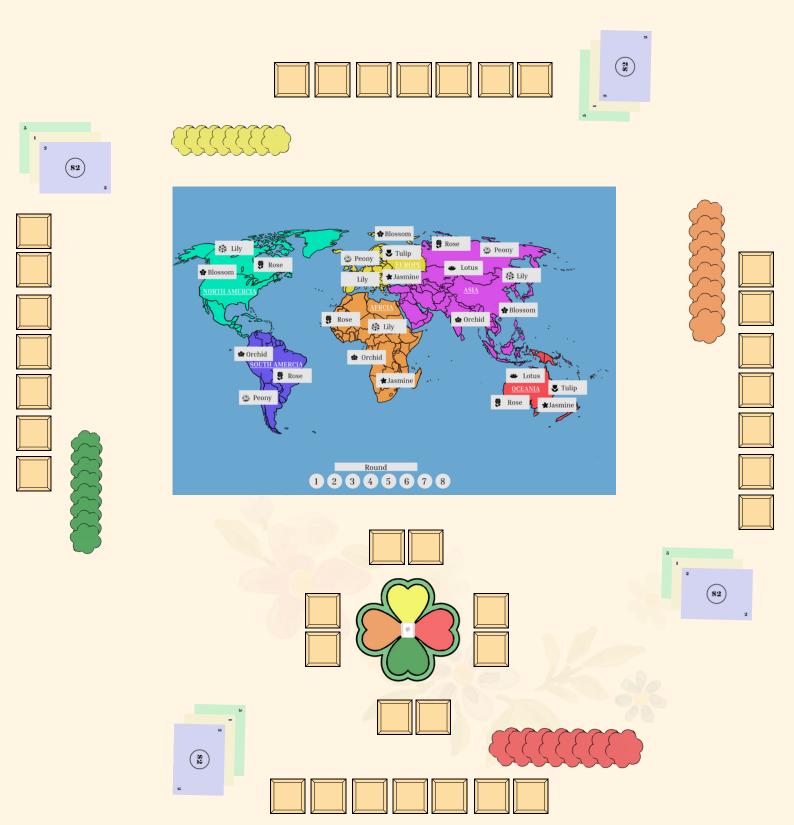
Follow the set-up as shown below.

4) Each player is given an amount of \$20
2 x \$1 || 4 x \$2 || 2 x \$5



Follow the set-up as shown below.

5) Use the blue flower token as a round indicator on the world map



How To Play

There are 2 phases to the game: **Picking & Planting** Phase.

At your turn, you are given 2 actions to play.

Picking Phase :

- During your turn, Point your color on the 4
 Colored Leaf Clover toward the alphabet tiles you want and take both tiles.
- 2) The rest of the players are to take 1 out of the 2 tiles that their selected color points to.

NOTE : You are only able to have a max of 12 tiles in your possession at any time. Return tiles to the pouch as necessary.

How To Play

Planting flowers require a 1- time fee to purchase and plant.

Planting Phase :

 Form any word with the alphabet tiles on hand that has a corresponding number of alphabets with the flower you want.

[e.g, "home" = 4 alphabet tiles, can purchase 'Rose' or 'Lily'.]

- 2) Pay the corresponding amount needed according to the type of plant in order to plant the flower.
 [e.g. Blossoms cost \$15]
- 3) Upon purchasing the flower, return the alphabet tiles used to form the word into the pouch containing all the alphabet tiles.

How To Play

Should a player fail to do a single action during their turn, a penalty of \$10 will be enforced

Planting Phase :

4) Place 1 of your tokens on the world map according to the corresponding flower you have purchased. You are free to decide where you want to plant the purchased flower on the map.

NOTE: You can only plant on the place with the same type of flower purchased and are not allowed to place on a flower that has an existing token.

5) Take the flower card you purchased from the flower card deck. The variety of flower does not matter. Only the type of flower. **[e.g. Lotus]**

How To Play : Income

Players will gain a steady income after the end of each round. The income is dependent on the type and quantity of flower cards they have. All players start with \$0/round.

A round ends when every player has had a turn.

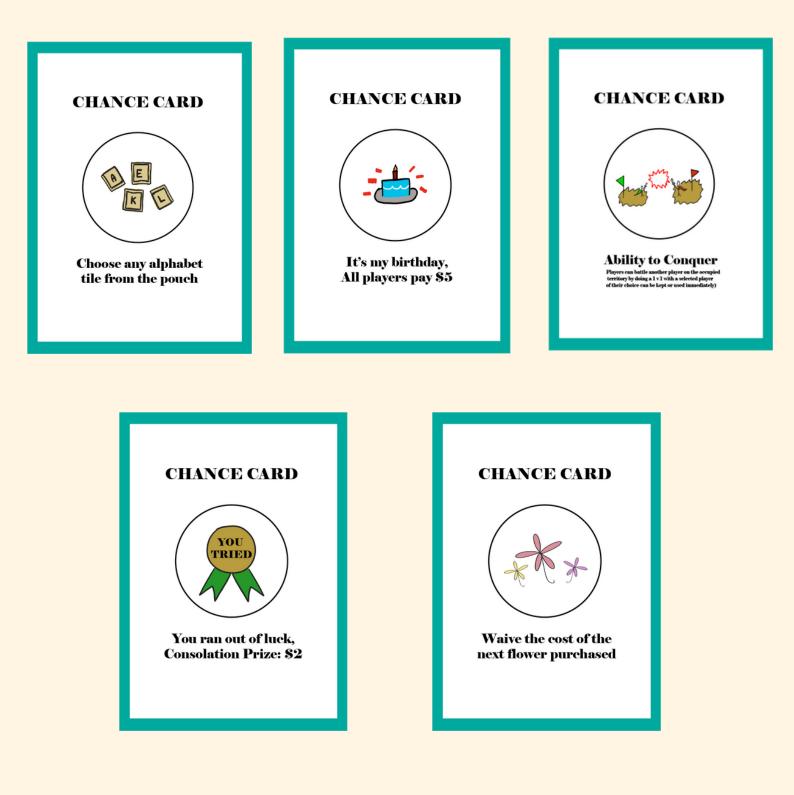
Flowers	Income
Rose, Lily, Tulip	\$4/round
Lotus, Peony	\$8/round
Blossom, Jasmine, Orchid	\$10/round

Flower Cards

There are a total of 25 flowers and 8 different types. Each type has a different price point to purchase.

Rose		Tulip		Lily
5 x		2 x		, 4 x
\$5		\$5		\$5
				X
Lotus		Peony		Jasmine
2 x		3 x		3 x
\$10		\$10		\$15
	Blossom		Orchid	
	3 x		3 x	
	\$15		\$15	

There are a total of 20 chance cards, 5 different types



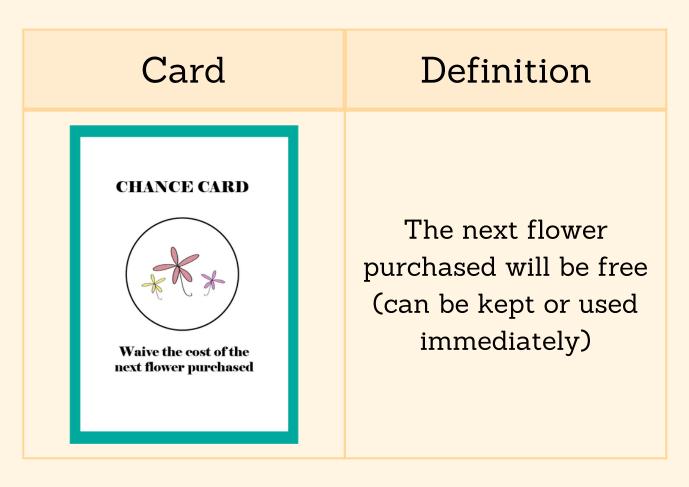




Definition

Players can battle another player on the occupied territory by doing a word battle with a selected player of their choice. (can be kept or used immediately)

You didn't get anything useful for from the chance card, collect \$2 as a consolation prize



Combos

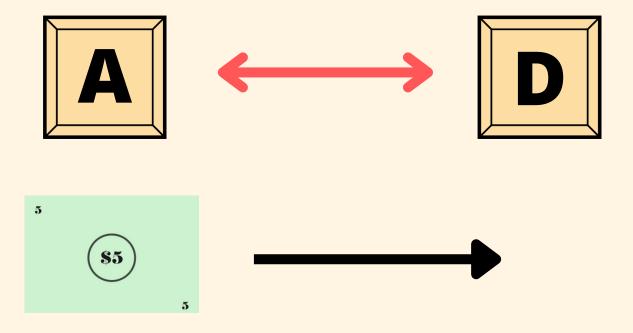
Combos	Definition	Bonus Money
Learning Gardener	Has at least 1 flower planted in each continent	+\$20
Aspiring Gardener	At least 2 of the same type of flower	+\$3 for each same flower after the first

Combos

Combos	Definition	Bonus Money
Continent Conqueror • North America • South America • Europe • Africa • Asia • Oceania	Conqueror the continent by planting all the flowers on it. But be quick before other players plant.	North America (+\$12) South America (+\$15) Europe (+\$30) Africa (+\$16) Asia (+\$30) Oceania (+\$16)
Compulsive Gardener	The player that spent the most money (end of game)	+\$10

Trading

- 1) Players are able to trade for alphabet tiles at the cost of money during their turn after the picking phase.
- 2) Players are able to trade an alphabet tile with any player of their choice, but must pay them the required amount.
- 3) Each trade made is considered 1 action.
- 4) Each alphabet tile traded costs \$5



- At the end of the 8 rounds, calculate which player has the most amount of money. This includes the flower cards.
- Remember to include in the combos

What happens if I do not have enough alphabet tiles to form a word?

• Either wait for your turn to collect alphabet tiles or use a chance card for a probability of getting alphabet tiles.

Do I replenish my alphabet tiles after usage?

• No, you do not replenish your alphabet tiles after forming a word.

What happens if I do not have enough money to pay other players?

• Give 1 flower card to the player.

If there are 2 players with the same amount of money at the end of the game, who wins?

• The player with more flower card wins.

How does 'Ability to Conquer' happen?

- 'Ability to Conquer' happens when 1 or more players want to compete for a certain location on the map. However the player is only able to challenge if the 'Ability to Conquer' card is on hand. The player only conquerors the location if the word formed is longer than the initial word.
- E.g) "Blossom" (7) = Practice (8)