

# GAME RULES



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OLIVER



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## CONTENT

- 96 colored Bubblees  
(16 red, 16 purple, 16 yellow,  
16 blue, 16 green, 16 black)
- 1 Bag
- 1 Double-sided  
game board
- 1 Rulebook

## WELCOME TO THE WORLD OF BUBBLEE POP!

THIS WONDERFUL WORLD  
WHERE PLANETS ARE STUCK  
IN ONE SEASON IS WHERE  
BUBBLEES LIVE.

The Bubblees are small, round and colourful creatures with strange abilities. They hover in the Sky around the Planets and end up going from bubble to bubble, pulled by gravity. But when they land on the planets, the Bubblees often loose their kin... You need to gather and align them, matching their colors, and ensure the most Bubblees will land on your Planet's ground.



# SETUP

Place the board between the 2 players: each should face his own Planet. Each player takes 3 Black Bubbles and places them on their Planet, following the indicated setup. The two Planets are separated by the Sky. At the beginning of the game, it is filled with 2 Bubbles of each color. Either follow the setup shown here, or place Bubbles yourself with one rule: two Bubbles sharing the same color cannot be adjacent. The remaining Bubbles will be placed in the bag, which will act as a stock to draw from. Players should ensure that there are only 3 black Bubbles in the bag. The remaining Black Bubbles will not be used during the game. Play head or tails to select the first player. The game can begin now!

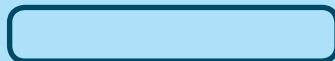
# GAME OVERVIEW

In this game, two players compete against one another. Each player has his own Planet, which can hold up to 20 Bubbles. Every turn, players will have 2 Bubbles fall on their Planet. Whenever a player manages to align three or more Bubbles of the same color, either horizontally or vertically, these Bubbles are immediately removed from his Planet and sent to his Score Area. Every Bubble in a Score Area is worth 1 point at the end of the game. Removing a line of Bubbles also triggers a power related to the color of the Bubbles that were removed.

# FIRST GAME

For their first game, or when playing against young opponents, players may decide to play without powers.

Score area 1



Planet 1



Sky



Bag



Planet 2

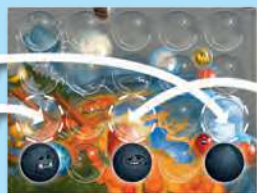


Score area 2

## BLACK BUBBLES

To increase the difficulty of the game, players can add 1 or 2 extra Black Bubbles.

x2



x1



# HOW TO PLAY

## STEP 1

The active player draws 1 Bubblee from the bag and places it in an empty Sky Bubble. He repeats this until the Sky is full. (On the first turn, the active player skips this and starts with step 2.)

## STEP 2

The active player may swap 2 Bubblees in the Sky, provided that they are horizontally or vertically adjacent.

## STEP 3

The active player chooses two vertically or horizontally adjacent Bubblees and makes them fall from the Sky onto his Planet, without changing the row(s) they are on. The Bubblees are attracted by gravity: no bubble can remain empty if a Bubblee is standing on it.

## STEP 4

If the active player matches 3 or more Bubblees from the same color, either vertically or horizontally (never diagonally), he immediately places those Bubblees in his Score Area. Every Bubblee of the same color and orthogonally linked to the line is also placed in the Score Area. At the end of the game, each player will score 1 point per Bubblee in his Score Area.

## STEP 5

The Bubblees on top of empty spaces fall. Then the player may use the power of the Bubblees he just sent to his Score Area.



## FULL ROW

Even if a row (or more than one) is full, the player can have 2 Bubblees falling if they immediately manage to make a match.

## DOUBLE MATCH

If the player creates 2 matching lines of 3 Bubblees or more, he can choose in which order to trigger the powers.

## ENDGAME

The game immediately ends when the Sky can't be completely filled. Each player counts the Bubblees in his Score Area, each being worth 1 point. The highest score wins the game! In case of a tie, the tides players share the victory. The game can also end if the Planet of a player is full and that the player cannot have any more Bubblees falling. That player immediately loses the game.

# POWERS

*(Every power is optional.)*



## RED

The active player may swap 2 **horizontally or vertically** adjacent Bubbles from the opponent's Planet.



## PURPLE

The player can send, through the Sky, one of his free Bubbles to the opponent's Planet, but on the same row. (A Bubblee is considered free if no Bubblee stands on top of it.) The active player must send a Bubblee in a row that can host it (cannot target a full row). If all the rows are full, the player activating Purple can send a Bubblee to eliminate his opponent.



## BLUE

The player can have a Bubblee fall from the sky onto the opponent's Planet, in the same row. The active player must send a Bubblee in a row that can host it (cannot target a full row). If all the rows are full, the player activating Blue can send a Bubblee to eliminate his opponent.



## GREEN

The player may swap 2 **horizontally or vertically** adjacent Bubbles from his own Planet. If 2 lines of different colors are created, each with at least 3 Bubblees of the same color, the player sends all the Bubblees in his Score Area and may trigger the powers in any order.



## YELLOW

The player activating Yellow may place one of his free Bubbles in his Score Area. (A Bubblee is considered free if no Bubblee stands on top of it.)



## BLACK

Black Bubblees have no power. They cannot be removed, even if 3 or more of them are aligned, except with powers. Every Black Bubblee in a Score Area is still worth 1 point at the end of the game.



# SAMPLE TURN

1• The player draws a Red Bubblee at random and places it in an empty Sky bubble. He then draws a Green Bubblee and places it in the last remaining bubble.

2• He swaps the Blue and Red Bubblees. They are horizontally adjacent.

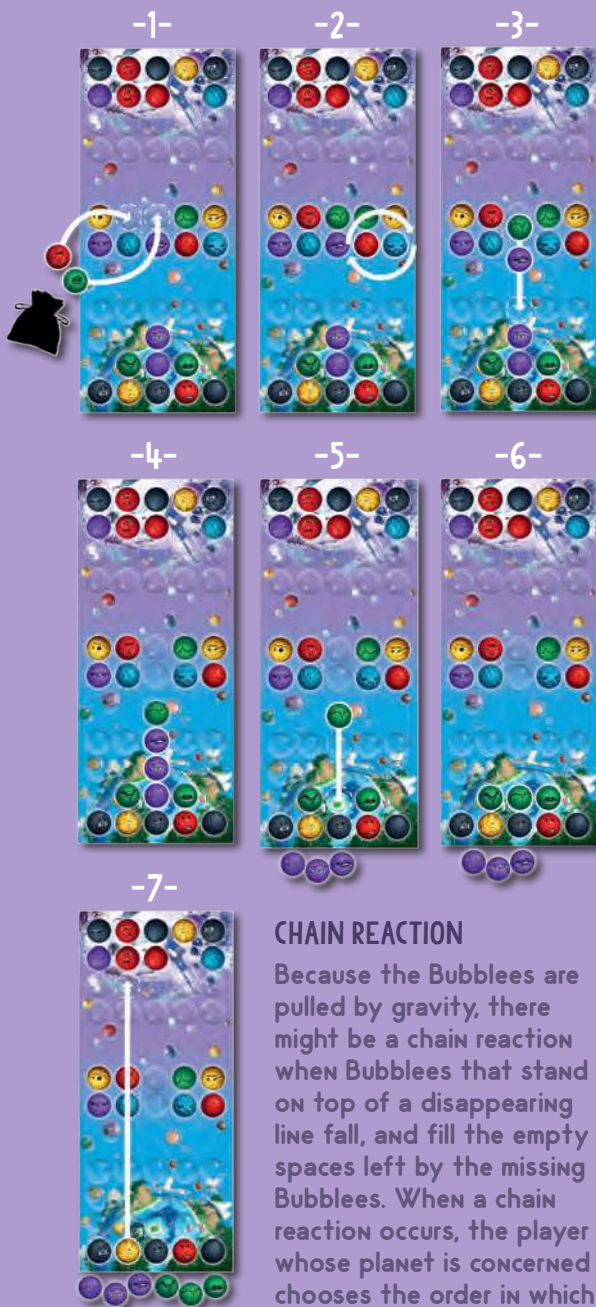
3• As they are vertically adjacent, he pushes Green and Purple Bubblees to the bubbles of his Planet.

4• 3 Purple Bubblees are vertically aligned!

5• These Bubblees are removed from the Planet and sent to the active player's Score Area. This will net 3 points at the end of the game. The Green Bubblee is pulled by gravity and falls.

6• This starts a chain reaction: 3 Green Bubblees are now horizontally aligned!

7• These Bubblees are also removed from the Planet and sent to the active player's Score Area. The active player will score 3 extra points at the end of the game. The player decides to trigger the power of Purple Bubblees first, then refuses to trigger the power of the Green Bubblees. He sends a free, uncovered Bubblee on the opponent's Planet, keeping it in the same row.



## CHAIN REACTION

Because the Bubblees are pulled by gravity, there might be a chain reaction when Bubblees that stand on top of a disappearing line fall, and fill the empty spaces left by the missing Bubblees. When a chain reaction occurs, the player whose planet is concerned chooses the order in which he triggers the powers.

# GOAL

*In the Solo Mode, the player has to solve 20 different levels. Every one of them is more difficult than the previous. The player has to empty the opponent's Planet of all Bubbles, save for the Black Bubbles. Like in the Versus mode, the player can increase difficulty by adding 1 or 2 more Black Bubbles. The powers stay the same.*

- Mandatory Sky Setup



- Setup of the opponent's Planet

# SOLO MODE

The Solo mode is played exactly like the Versus mode. The setup of the Sky and of the player's Planet is the same. When 3 Bubbles are aligned, the player can immediately send one of these 3 Bubbles on the opponent's Planet, keeping it in the same row. The Bubblee you send this way must stay on the same row. If the player matches 4 or more Bubbles, he can send 2 Bubblees instead of 1, keeping them in the rows they come from. The remaining Bubbles will be placed in the player's Score Area. Then the player may use the power of the Bubbles. When 3 Bubbles match on the opponent's Planet, they are immediately removed without triggering any power. The player wins when the opponent's Planet is empty (except for Black Bubbles). The player can then move on to the next level.

