## **SETUP**

- Woodland board side A and hive board per player count.
- 1 Queen's Contest of each color on the hive board. Use the cards with a ★ with new players.
- Build Orders decks face down: 2 Large Orders at bottom and (Players 1)
   Small Orders on top. Reveal top card.
- Place nectar and pollen at the top of each market track. Drop them by one space in 2 player games.
- Remove, for each type, Nectar Tiles based on player count.
  - Shuffle and deal to board from left to right columns.
  - Place Forager token from last player counterclockwise.

Players	Each Type	Remaining Total
2	-2	16
3	-1	20
4	None	24

- Select hive configuration card:
  - o Green ★=new; Green=standard, Orange=experienced
  - 1st Player sets their hive to match the card, all other players must match 1st player hive exactly.

Player	Workers	Coins
1 <sup>st</sup>	1	5
2 <sup>nd</sup>	1	10
3 <sup>rd</sup>	1	15
$4^{ m th}$	2	5

## ROUND

- Take a Hive Tile OR recall Workers (Forager can move 1 only, no collecting)
- Place worker (must stack higher than any pre-existing stacks)
- Pay any required costs and take a tile from that section
- Place tile: yellow comb edges cannot touch colored borders
- Resolve all actions surrounding newly created cells once.
  - Forage: 1 hex orthogonally +\$2 per additional move. Collect Nectar Tile if it matches a cell boarder, otherwise collect a Pollen to your player board.
  - Fan: Place token on any hive hex and produce honey on all adjacent Nectar Tiles that are empty. The remove fan token.
  - Orders: Spend honey to fulfill/take and gain its action that turn. OR sell one
    market type at current price, then decrease its value (or another item if
    already at bottom). Only reveal new Orders at the end of your turn.

## GAME END

- Trigger: 4 market tracks hit bottom or 2 order stacks empty
- Complete round until last player has had their final turn
- Score: coins, honey, pollen, orders, and Queen's Contest
- Queen's Contest: ignore last places. Ties share full reward, but skip places.
- Tie Breaker: honey and pollen, then most orders