## Setup

## Player

- Select and take a token color
- Player boards face up matching player count


## Board

$\star$ White recommended for first game

| Players | Cards | Insert Cards | Observed |
| :---: | :---: | :---: | :---: |
| 2 | $1-5$ | White | All 6s |
| 3 | $1-6$ | Any $\star$ | Not Used |
| 4 | $1-8$ | Any $\star$ | All 9s |
| 5 | $1-9$ | Purple | Not Used |

## Turn Structure

1. Prepare
a. Cover all Xs on player boards
b. Deal (per setup) all cards out evenly
c. Players all discard 1 card from their hand
d. Mark trick prediction on player board
2. Tricks (RED is trump)
a. Cannot LEAD with RED until it has been played
b. Follow with led color, UNLESS you declare(d) out of that color (uncover corresponding X)
c. Place card next to player board color
d. Mark that color \& \# on research board
e. Paradox immediately ends tricks phase
3. Score \& Reset (clear research board \& pass $1^{\text {st }}$ Player) until all players have been $1^{\text {st }}$ Player.

## Scoring

- Paradox player: -1 point per trick taken and their prediction is nullified.
- Non-Paradox players
- 1 point per trick taken
- Correct prediction: 1 point per token of one (largest) orthogonally adjacent token group.
- Tie breaker: final round scores

