Setup

- 1. Give each player their own set of train pieces
- 2. Place the score trackers on the correct corner of the board
- 3. Shuffle the route deck
 - (a) Give each player 3
 - (b) Players must keep at least 2
 - (c) These are kept secret to the player
 - (d) Set deck to side of board
- 4. Shuffle the train deck
 - (a) Give each player 4
 - (b) Place 5 face up cards and deck next to board
- 5. Set out Longest Path Bonus card next to board

Goal of the Game

The player with the most points at the end of the game wins. Players get points by:

- Claiming a route between two adjacent cities on the map
- Completing a *continuous* path between the cities on one of the destination tickets
- Having the longest continuous path at the end of the game

Player Turn

Perform 1 of the following:

- Draw 2 train cards
 - Cards can be drawn from face-up options, the train deck, or a combination of both
 - Only 1 card can be drawn if a face-up locomotive is taken
 - Second draw can never be a face-up locomotive

- If face up card is drawn first, replenish from deck before drawing a second card from the train deck or available face up cards
- Draw new route cards
 - Give player 3 cards from top of **destination deck**
 - The player must keep at least 1
- Claim a route
 - Return number of matching train cards from hand
 - Locomotives count as wild cards and can be any color
 - Returned train cards must match color of route
 - Gray routes require any colored set of train cards
 - Place player's trains on each space of route
 - Double routes only count as single routes in 2 and 3 player games
 - Give player points depending on route length. Check board for values

End Game

The game ends when a player has 2 or less plastic trains left. Everyone, including the player, gets one final turn.

Then the players calculate their score as follows:

- 1. Players should already have accumulated their scores for claiming routes on the score tracker
- 2. Add each $\bf Destination\ ticket$ value if completed, subtract if not
- 3. The player with the longest continuous path of trains gets 10 bonus points
- 4. If two players tied, use number of completed destination tickets, otherwise use **Longest Continuous Path**, else fist fight