## HJALMAR HACH \& LORENZO SILVA RAILROAD





## GAME ROUNDS

At the beginning of each round, the Route dice are rolled once. The results of the roll will determine which routes all players must draw that round. After the roll, all players play simultaneously, drawing the routes rolled on their own boards.

## ROLLING DICE

Take the Route dice and roll them in the middle of the table. Place the dice so they are easily visible to all players.

(Hint: to keep track of the routes you have to draw more easily, you can use the dice reference on your board to mark the available routes, if you so desire).


## USING SPECIAL ROUTES

Each player can also use 6 special routes, displayed in the top part of the boards, that do not appear on the Route dice. These routes may allow you to connect different networks together and/or make bigger networks.

You may draw a special route once per round, in addition to the routes shown on the Route dice, but you may use each special route only once per game. After you use one, you must mark it on your board as a reminder that you can't use it again.

Also, you can only use up to three special routes during the entire game (and remember, only one per round).

## END OF THE ROUND

Once all the players have drawn all of the available routes, the round ends.

Each player must mark the spaces where they drew routes this round by writing the number of the current round in the white boxes of each space they drew on. In later rounds, you can never erase the routes you drew in a previous round.

After that, roll the Route dice again to start the next round

(Example: The end of the $5^{\text {th }}$ round)

## ENO OF THE GAME

The game ends after the $7^{\text {th }}$ round. Now it's time to count your score! Each player counts the points they earned for their connected Exits , their longest railway and highway, and the central spaces they drew on, marking them on the designated spaces of the scoring table on their boards. For more details, see the next page.

Then, each player must check for incomplete routes: each end of a route that does not connect with any other route or the outer edge of the board counts as an "error". Mark each one of these errors with this symbol: © . You lose 1 point for each error on your board. Mark these penalty points on the matching space of your scoring table.

Note: If you are playing with an expansion $t$ (see page 10), mark any additional points on the expansion space of your scoring board.


Finally, add up all the points you earned (subtracting any penalty points) and write your total score on your scoring table. The player with the most points wins! In case of a tie, the winner is the player with the fewest error marks on their board. If they're still tied, the victory is shared.


## CREDITS

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## HOW TO SCORE POINTS

## CONNECTING EXITS 合

Connecting Exits is the main way to score points in Railroad Ink ${ }^{\text {TM }}$. At the end of the game, each set of Exits that are connected to each other via the same network of routes is worth a number of points determined by the number of Exits connected together, as shown on the Network Values chart.


## BONUS POINTS

While the points you get for connecting Exits may end up being the bulk of your score when you add up points at the end of the game, do not underestimate the importance of the bonus points you can earn for your longest highway, longest railway, and central spaces.

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Your Longest Highway is the longest unbroken streak of adjacent spaces where you drew highway routes that are connected to each other, not counting any loops or branches, such as the route marked in blue to the right. You score 1 point for each space that makes up your single longest highway branch (stations do not interrupt the longest highway)-8 spaces in this example.

## 主

Your Longest Railway determined the same way, only counting railway routes instead of highway routes, like the one marked in red to the right (worth 5 points).

Your Central Spaces are the nine spaces in the middle of your board. You score 1 point for each central space you drew anything on.



If you have two "longest" routes (with the same number of spaces), only one counts towards your final score.
 and outs of Railroad $\mathbf{I n k}^{\text {M }}$, you can spice things up by using one of the two optional expansions included in this box.

If you play with an expansion $\rightarrow$, when you roll the Route dice at the beginning of each round you must also roll the expansion dice you have chosen to play with. In addition, the expansion may change the number of rounds you must play and give you new ways to score points.

During the game, you follow the same rules as the regular game with a few changes, as described on the following pages.

At the end of the game, when you add up your score, remember to count the points you earned for the expansion you're using, and mark them in the designated space of your scoring table.

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## RIVER DICE

Rivers are a third kind of route. Sort of. They can't be used to connect Exits, but they can be connected to each other to create a "river". Rivers can't be crossed by highways or railways, unless a bridge face on a River die allows you to do so. The new goal is to make the longest river possible. When playing with the River Expansion $\star$, apply these changes to the regular game rules:
$\diamond$ The game only lasts 6 rounds.
$\diamond$ When you draw routes, you do not have to draw all of the River dice if you don't want to (you still have to use all 4 Route dice).
$\diamond$ The rivers you draw don't have to be connected to preexisting routes and/or other rivers.
$\diamond$ When checking for errors, each end of a river that does not connect to another river or the outer edge of the board counts as an error.
$\diamond$ At the end of the game, choose one of your rivers. You gain 1 point for each space the river runs through. If both ends of the river are connected to the outer edge of the board, you get $\mathbf{3}$ additional points.

Diana created 2 river routes. The longest would be worth 7 points, but its ends are not connected to the edges of the board. The shortest one is worth 8 points instead: 5 for its length plus 3 extra points for having both ends connected to the edges of the board, so she chooses to score points for that river.


Lakes have two advantages. First of all, they allow you to create bigger networks by connecting your routes to a lake with the pier faces on the Lake dice. You also score additional points for the smallest lake on your board. When playing with the Lake expansion $t$, apply these changes to the regular game rules:
$\diamond$ The game only lasts for 6 rounds. $\diamond$ When you draw routes, you do not have to draw all the Lake dice, if you don't want to (you still have to use all 4 Route dice).
$\diamond$ The Lakes you draw don't need to be connected to pre-existing routes and/or other lakes.
$\diamond$ If a space has three sides adjacent to the "open" sides of lakes, it must be completely filled with water immediately.
$\diamond$ Open lake sides do not count as errors at the end of the game.
$\diamond$ Networks connected to the same lake (by piers) are also connected to each other (by "ferry boat").
$\diamond$ At the end of the game, you get 1 point for each space occupied by your smallest lake.
The bigger lake would be worth 7 points, but since Harry also made the small one, he only gets 3 points. At the same time, the smallest lake allowed him to join two small networks into a single one with 4 Exits, which is worth 12 points!



[^0]:    RR_Rulebook_v12_180414.indd

