# Scoring Routes

**A Game Schooler Notebook©** for the board game

**Ticket to Ride: First Journey**

# 01 | Gameplay Guide

The **Gameplay Guide** helps lead and direct the students while playing the game. It provides opportunities to reinforce skills, engage in discussion, and stop the game at critical points based on the projects in this Game Schooler Notebook©.

## a. Playing the Game

1. Play *Ticket To Ride: First Journey©*.
2. After you've completed the game, hand out the Scoring Routes Game Schooler Notebook©.

## b. Special Notes

This Notebook can be easily adapted. Don't hesitate to adjust the Notebook to fit the needs of your students

* For fragile learners who are easily frustrated with math, consider having them fill out the Notebook as they play the game.

* For advanced 2nd graders or 3rd grades beginning to learn multiplication, assign section n2. Basic Scoring - Multiplication to those gamers while others are working on addition in n1. Basic Scoring - Addition.

* If you need to, take a picture of the game board to reference the results of the game later.

# n1 Basic Scoring - Addition

Use the chart below to score your routes.  Routes are scored based on the number of train pieces needed to connect one city to another.

## Routes of 1 Train Piece = 1 Point

*For each of your routes with only 1 train piece, write a "1" in an open space below.  Then, find the total by adding all of the numbers.*

_____ + _____ + _____ + _____ + _____ + _____ + _____ + _____    =    _____

Total 1

## Routes of 2 Train Piece = 2 Points

*For each of your routes with 2 train pieces, write a "2" in an open space below.  Then, find the total by adding all of the numbers.*

_____ + _____ + _____ + _____ + _____ + _____ + _____ + _____    =    _____

Total 2

## Routes of 3 Train Pieces = 4 Points

*For each of your routes with 3 train pieces, write a "4" in an open space below.  Then, find the total by adding all of the numbers.*

_____ + _____ + _____ + _____ + _____ + _____ + _____ + _____    =    _____

Total 3

## Routes of 4 Train Pieces = 7 Points

*For each of your routes with 4 train pieces, write a "7" in an open space below.  Then, find the total by adding all of the numbers.*

_____ + _____ + _____ + _____ + _____ + _____ + _____ + _____    =    _____

Total 4

## Total Score

*Enter each of your totals from above and add together your **Final Score**.*

_____ + _____ + _____ + _____         =    _____

Total 1         Total 2         Total 3         Total 4                              **Final Score**

Use the chart below to score your routes.  Routes are scored based on the number of train pieces needed to connect one city to another.

## Routes of 1 Train Piece = 1 Point

*For each of your routes with only 1 train piece, place a tally mark on the line below.  Then, find the total by multiplying the number of tallies by the point value.*

_____ x **1 Point**     =     _____

Total 1

## Routes of 2 Train Piece = 2 Points

*For each of your routes with 2 train pieces, place a tally mark on the line below.  Then, find the total by multiplying the number of tallies by the point value.*

_____ x **2 Points**     =     _____

Total 2

## Routes of 3 Train Pieces = 4 Points

*For each of your routes with 3 train pieces, place a tally mark on the line below.  Then, find the total by multiplying the number of tallies by the point value.*

_____ x **4 Points**     =     _____

Total 3

## Routes of 4 Train Pieces = 7 Points

*For each of your routes with 4 train pieces, place a tally mark on the line below.  Then, find the total by multiplying the number of tallies by the point value.*

_____ x **7 Points**     =     _____

Total 4

## Total Score

*Enter each of your totals from above and add together your **Final Score**.*

_____ + _____ + _____ + _____           =     _____

Total 1          Total 2          Total 3          Total 4                                    **Final Score**

Use the chart below to score your routes.  Routes are scored based on the number of train pieces needed to connect one city to another.

## Routes of 1 Train Piece = 10 Points

*For each of your routes with only 1 train piece, write a "10" in an open space below.  Then, find the total by adding all of the numbers.*

_____ + _____ + _____ + _____ + _____ + _____ + _____ + _____     =     _____

<div align="right">Total 1</div>

## Routes of 2 Train Pieces = 20 Points

*For each of your routes with 2 train pieces, write a "20" in an open space below.  Then, find the total by adding all of the numbers.*

_____ + _____ + _____ + _____ + _____ + _____ + _____ + _____     =     _____

<div align="right">Total 2</div>

## Routes of 3 Train Pieces = 30 Points

*For each of your routes with 3 train pieces, write a "30" in an open space below.  Then, find the total by adding all of the numbers.*

_____ + _____ + _____ + _____ + _____ + _____ + _____ + _____     =     _____

<div align="right">Total 3</div>

## Routes of 4 Train Pieces = 40 Points

*For each of your routes with 4 train pieces, write a "40" in an open space below.  Then, find the total by adding all of the numbers.*

_____ + _____ + _____ + _____ + _____ + _____ + _____ + _____     =     _____

<div align="right">Total 4</div>

## Total Score

*Enter each of your totals from above and add together your **Final Score**.*

_____ + _____ + _____ + _____          =     _____

| Total 1 | Total 2 | Total 3 | Total 4 | Final Score |

Use the chart below to score your routes.  Routes are scored based on the number of train pieces needed to connect one city to another.

## Routes of 1 Train Piece = 10 Points

*For each of your routes with only 1 train piece, place a tally mark on the line below.  Then, find the total by multiplying the number of tallies by the point value.*

_____ x **10 Points**   =   _____

Total 1

## Routes of 2 Train Pieces = 20 Points

*For each of your routes with 2 train pieces, place a tally mark on the line below.  Then, find the total by multiplying the number of tallies by the point value.*

_____ x **20 Points**   =   _____

Total 2

## Routes of 3 Train Pieces = 30 Points

*For each of your routes with 3 train pieces, place a tally mark on the line below.  Then, find the total by multiplying the number of tallies by the point value.*

_____ x **30 Points**   =   _____

Total 3

## Routes of 4 Train Pieces = 40 Points

*For each of your routes with 4 train pieces, place a tally mark on the line below.  Then, find the total by multiplying the number of tallies by the point value.*

_____ x **40 Points**   =   _____

Total 4

## Total Score

*Enter each of your totals from above and add together your **Final Score**.*

_____ + _____ + _____ + _____          =   _____

Total 1          Total 2          Total 3          Total 4          **Final Score**

# * Credits

## Authors
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## About
Game Schooler utilizes modern tabletop games to develop skills in entertaining and innovative ways to increase engagement while bringing people together in an offline world.

Developed by two avid gamers, one a doctor of education, and the other an entrepreneur, Game Schooler began as an idea to use modern tabletop games to educate students in new and engaging ways.

## Game Schooler Podcast
The Game Schooler Podcast© is a weekly audio show celebrating the educational value of tabletop gaming. Each week Doug and Michael recommend a family-friendly game and uncover the skills players can learn during gameplay. Every episode includes discussion on the merits of gameschooling and features a Weekly High Five list of additional games listeners may want to explore. Learn More >

## Recommended Games
We make recommendations based on educational merits, popularity, production quality, difficulty, play-time, and overall value. It's basically the Colonel's seven secret spices, but for board games!

These games are great additions to any collection, and have been featured on the Game Schooler Podcast or incorporated into Game Schooler Skill-Builders and Discussion Guides. Use the Filter on the left to find a new favorite. Check out the Database >

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